Civil War Peace Agreements and Positive Peace

Investigating the prospects for positive peace in post-conflict societies

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Abstract

Research has, to a large degree, focused on war and its relationship to *the absence of war*, ignoring the vast variety of non-war that exists and the conditions that define quality peace. Quantitative research has especially shown a lack of effort in this area; most research focuses on war (why it occurs and why it *re*curs). While there is more to find in qualitative research it is poorly conceptualized; positive peace is either defined as reconciliation or justice, without a clearly formulated theory underpinning the definition. Defining peace as a condition in which violence is not present severely limits our understanding of the world, and impedes any significant progress in reducing war recurrence. Davenport, Melander, and Regan (2018) introduced a continuum theory, in which positive peace and war are seen as two extremes on a continuum. They argue that failing to understand the variety of points on the continuum has consequences on our knowledge and policy approaches. Melander specified a trinitarian definition of war based on von Clausewitz' *On War* and extracts a definition of positive peace as the *opposite* of this: peace is *"the conduct of politics with the respect for the physical person of one's adversary, using consensual decision making, on the basis of strong equality values".*

In an attempt to increase our understanding of positive peace and how to reach it in post-conflict societies, I create a data set of 325 civil war peace agreements from 1975-2018 to investigate the relationship between reconciliation provisions in peace agreements and the probability of positive peace. This data set is a combination of the UCDP Peace Agreement data set, the EPR data set, the CIRI PIR data set, the ICRG data set, and variables extracted from V-dem, Freedomhouse, and the World Bank. I ran four regression models: OLS, random effects clustered on country, fixed effects clustered on country, and fixed effects clustered on region. Because of the low number of units and correlation between the dependent variable and the unit effects, fixed effects clustered on region was found to provide the most reliable results.

Random effects and fixed effects clustered on country showed similar results; Equal civil liberties increased with increased reconciliation provisions in both models. The effects on press freedom were also similar across these two models: provisions on outlining the implementation process increase press freedom in model 1, and integration of government does so in model 2. Provisions on amnesties decrease press

freedom in model 2 for both regression models. The results for fixed effects clustered on region showed varied relationships, such as including provisions on integration of government and integration of civil society decrease the prospects of positive peace with regard to power distributed by social group, but increase the prospect of positive peace with regard to political violence. Much more research is needed on the effects of the specific provisions.

1. Introduction

Peace research arose as a separate field of study in the 1950s, as peace activism and modern social science intersected (Gleditsch et al., 2014). Although the field of international studies encompassed the concepts of peace and war in many ways, it was mainly war and peace as "absentia belli" that have been studied (Davies-Vengoechea, 2004). This is not surprising. War has immense costs to society, from human lives to infrastructure. Understanding what causes conflict, how it develops, and how it can be avoided/ended is imperative for our knowledge and real-world experiences through policy. Peace is also viewed as the "normal" state, while conflict is the condition we are trying to "solve". Thus, the natural path is to study the abnormality. Additionally, it is necessary to understand conflict in order to understand peace. Finally, peace is hard to define.

Known as the father of peace studies, Johan Galtung propagated the need for a more comprehensive definition of peace if it were to be studied and understood properly (Galtung, 1969). Galtung thus coined the distinction between 'positive' and 'negative' peace, negative peace being *the absence of violence* while positive peace entails *something more* (although what that *something* is, is up for debate). As war and peace have been concepts of importance from ancient times, and deliberations on *what peace is* have been frequent in philosophical and political debates (Davenport et al., 2018). It is also clear that the divide between Galtung's positive and negative peace has been present long before Galtung put a name to it; in ancient Rome Vegetius defined peace by the maxim '*si vi pacem, para bellum*', meaning '*if you want peace, prepare for war*', while Tacitus stated, "*they make a desolation and call it peace*" (Davenport et al., 2018). This uniquely sums up the debate that is still ongoing to this day.

1.1 Research Question

How do reconciliation provisions in Peace Agreements affect/influence the prospect of reaching positive peace in post-conflict societies?

1.1.1 Definitions

Peace agreement

Peace agreements are defined by the UCDP as

"*a formal agreement between at least two opposing primary warring parties, which addresses the disputed incompatibility, either by settling all or part of it, or by clearly outlining a process for how the warring parties plan to regulate the incompatibility"*.

Armed conflict and civil war

The UCDP definition of armed conflict is as follows:

"*a contested incompatibility that concerns government and/or territory over which the use of armed force between two parties, of which at least one is the government of a state, has resulted in at least 25 battle-related deaths in one calendar year."*

They differentiate between interstate and intrastate war by type of incompatibility; interstate war relates to territorial conflict, while secession and autonomy are classified as intrastate (however, intrastate conflict can also be territorial). They do not offer a more comprehensive definition. Gersovitz and Kriger define civil war as:

"*a politically organized, large-scale, sustained, physically violent conflict that occurs within a country principally among large/numerically important groups of its inhabitants or citizens over the monopoly of physical force within the country"* (Gersovitz & Kriger, 2013).

Reconciliation provisions

Reconciliation is a positive concept; it is more than conflict settlement or resolution (Bakke et al., 2009). It involves a change of relationships between the former belligerents, which is then internalized and integrated into their identities. Brounéus identified three components which are common in most definitions of reconciliation: 1) mutual acknowledgement of past suffering, 2) changing of destructive patterns of interaction, and 3) it is a process toward sustainable peace (Brounéus, 2008). In so forth, I choose to include as reconciliation provisions any provision which aims at changing the 1) behaviour), 2) emotions, and 3) incompatibility of the former

belligerents. Encompassing all of this is a common truth, which is a necessary foundation for reconciliation (J. N. Clark, 2009; Gibson, 2004).

1.2 Justification of topic

Many agree on the fact that peace *should* be more than the absence of conflict, but research has failed to a significant degree to take account of this, mainly in the field of quantitative research (Diehl, 2016). Defining peace as anything more than the absence of conflict adds a dimension of complexity that the current theoretical foundation does not allow for. Most definitions are too broad and vague such that they become obsolete, or too narrow such that they become too specific and impossible to apply to the vast variety of peace that exist in the world (Davenport et al., 2018). As mentioned earlier, war is an *event* that is considered "abnormal", and has certain characteristics that are easily measured (battle deaths in a year), while peace is the "normal" *state* of a country or community, and it is universally varied and complex.

Peace is also a relationship which involves intricate interactions that are not easily observable (Goertz et al., 2016). Dimensions of measurement and functional operationalization are additional issues which must be considered. Despite sincere efforts to define positive peace, even the definitions offered by pioneers in peace research such as Galtung, Wright, and Deutsch, there lacks a proper conceptualization and operationalization which can be effectively used to "*generate systematic data about the level of peace across societies, countries, and dyads…"* (Davenport et al., 2018). Peace research has also fallen into the trap of restricting itself to focusing on post-conflict societies, excluding the vast majority of peace in the world, from Norway to North Korea.

I maintain that treating peace as an inherently dichotomous relationship restricts our understanding such that the conditions of peace will never be fully understood (D. Collier & Adcock, 1999). There are many examples of negative peace, and most would agree that such a state is less than ideal – it is often accompanied by corruption and economic hardships, social tensions, and unsatisfactory conditions – and these factors, accompanied with the lack of improved relations between the conflicting parties (especially in civil conflicts) will eventually lead to renewed conflict as the underlying issues have not been dealt with. (Davenport et al., 2018). I am attempting

to increase the reach of 'positive peace' in quantitative research by studying the relationship between reconciliation provisions in Peace Agreements (PA's) and the prospect of positive peace. I chose to use PA's as a point of departure because PA's have been extensively used as a tool to end conflict, and there is extensive research on the effect of PA's on peace durability (Albin & Druckman, 2011; Badran, 2013; Cox, 2020; Druckman & Wagner, 2019; Gates, Graham, et al., 2016; Joshi & Quinn, 2015; Krause et al., 2018; Licklider, 1995; Matanock, 2017; Olson Lounsbery & DeRouen, 2016; Pettersson et al., 2019; Walter, 1999).

Intuitively, it is reasonable that research on PA's has focused on peace durability; the main objective of peace agreements is (often) to end violence. In other words, peace negotiations are the attempt to find possible agreements between conflicting parties that result in more benefits than continued conflict. Research has shown that, if certain criteria are met (i.e. electoral participation provisions (Matanock, 2017), power sharing provisions (Bohrer & Hartzell, 2005), quality of design (Badran, 2013), etc.) PA's can have a positive effect on the durability of (negative) peace. Additionally, aside from ceasefires, PAs are the first comprehensive agreement between conflicting parties which set the stage for the post-conflict development. Incorporating positive peace as a standard in PAs will provide a significant first step in the research on positive peace.

In order to understand what factors can increase the probability of attaining positive peace post conflict, I will focus on the inclusion of reconciliation provisions in peace agreements. By including specific provisions which aim at tackling the issues faced in post-conflict societies with regard to reconciliation, institution building, elimination of political violence, and consensual decision making, I maintain that the risk of getting stuck at the low end of the war-peace continuum can be minimized. Research has shown a correlation between the endurance of peace and the inclusion of such provisions (Joshi & Quinn, 2015), but my aim is to move away from the definition of peace as the absence of war, and identify the provisions which help states reach an equilibrium at the higher end of the scale. I will be doing a statistical analysis of the relationship between PA's with/without reconciliation provisions, and the development of *positive* peace in the following years, maintaining that the inclusion of such provisions increases the likelihood of positive peace, as I have defined it, will

occur. In my analysis, I have found that there is a relationship between reconciliation provisions in PA's, but the exact effects of these provisions are not fully understood by this analysis.

In the following chapters I will provide an overview of existing literature on peace research and PA's. There are substantial theoretical contributions that need to be considered before providing the definition and justification of positive peace I have chosen for this research. This will contribute to the theory that underpins this thesis. Then, I will present my methodological design, and subsequently my analysis and a discussion of the results.

2. Literature review

2.1 Civil war peace agreements

Peace agreements have been studied extensively the last decade. I will use the definition provided by the UCDP, which states that a PA is "*a formal agreement between warring parties, which addresses the disputed incompatibility, either by settling all or part of it, or by clearly outlining a process for how the warring parties plan to regulate the incompatibility"* (Allansson, n.d.) The use of PA's to bring an end to conflict reached a peak in 1991, at the same time as the number of conflicts peaked as a result of the end of the Cold War (Pettersson et al., 2019). From 1975-2018 34% of all recorded conflicts reached a PA, but the success (i.e. endurance) of PA's is highly contested (Pettersson et al., 2019). In this research I am interested in civil wars, which are defined as "*large-scale violence between groups holding sovereignty within a recognized state" (Licklider, 1995).* Only 15% of all civil wars are settled with negotiations and the subsequent signing of a PA (Licklider, 1995) because of the proximity and intimacy of one's adversary.

Civil wars tend to create a conflict trap, where the devastation of the civil war becomes a breeding ground for further conflict (P. Collier et al., 2003). While the general public suffers, the military and rebel groups gain power, finance, and weapons – and the underlying issues which culminated into a war in the first place are not resolved (Gates, Mokleiv Nygård, et al., 2016); "*Recurring conflict is symptomatic of unaddressed grievances, and lasting peace will not be achieved until these issues are addressed".* While it may seem like civil wars simply do not end but rather evolve into a circular pattern of escalation and de-escalation, research has indicated that many civil wars fall under the category of abortive civil wars which end within the same calendar year it starts, and only 21% of civil wars fall under the category of protracted civil wars which last over 10 years (Licklider, 1995), although the trend has turned the last decades; Collier, Hoeffler and Söderbom found that civil wars tend to last 6 times longer than interstate wars (P. Collier et al., 2004). In fact, "*when taking into account the way in which conflicts evolve and change over time, over similar issues or incompatibility, and within geographical areas, some of these conflicts may be more accurately described as continuously evolving, rather than recurring"* (Jarland et al., 2020).

The Wagner hypothesis stating (Bohrer & Hartzell, 2005) that civil wars are more likely to break down with negotiated settlements than military victory has gained popularity, and although it is supported by research this is a reductionist view; the issues underlying civil war are not solved and military victory does not create a context in which dialogue, compromise and concessions are likely. Military victories do not lead to social change – military victories do not lead to positive peace. In fact, military victories are more likely to be followed by acts of genocide, while negotiated settlements produce "*larger winning coalitions and such coalitions tend to produce higher levels of democracy and public goods provision and lower levels of political repression…"* (Bohrer & Hartzell, 2005). In other words, civil war PAs tend to create higher quality of peace.

However, it is important to consider the issues faced with civil war PAs in order to produce PAs of higher quality with higher probabilities of reaching positive peace. DeRouen et al. identify several issues faced by post-conflict societies in implementing and sustaining the PA. One well-known complication in the endurance of a PA is commitment problems (DeRouen et al., 2010; Fearon, 1995a, 1995b; Walter, 1997). "*Civil war negotiations rarely end in successful peace settlements because credible guarantees on the terms of the settlement are almost impossible to arrange by the combatants themselves* (Walter, 1997). Negotiations in civil wars by nature require the warring factions to merge into one single state both in the government and in the military (Walter, 1999). This requires the parties to demobilize, disengage, and disarm, thereby put themselves in a high-risk situation where the other party can attack (Walter, 1999).

The parties must also forfeit their power by joining the single national government, which leaves them vulnerable for the other party to hijack it and create a one-party state (Walter, 1999). Mattes and Savun identify fear-reducing and cost-increasing provisions as principal in reducing commitment problems (Mattes & Savun, 2009). Recognizing the principal problem as the fact that *"neither group can credibly promise to uphold the deal in the future and both sides, knowing this, may prefer to continue to fight"*

Third party enforcement and guarantees have been considered a tool to minimize commitment issues by many. It has been theorized that the presence of a third party improves trust by creating mechanisms that ensure a successful implementation of the agreement (DeRouen et al., 2010). An additional role of third parties can be to act as an intermediary between the government and the rebels, as negotiating with rebels often seems as a recognition of their legitimacy (DeRouen et al., 2010). Finally, mediators often have experience, legitimacy, and can provide technical support, which can act as supplements to state capacity. Maekawa et al. found that deployment of UN personnel had a positive effect on PA implementation in contexts of low state capacity and high polarization (Maekawa et al., 2019). Interestingly, they also found that involuntary defections are more challenging to the implementation of a PA than voluntary defections, as defined by Putnam (Maekawa et al., 2019). It is important to note that third party intervention *may* be necessary, but it is never sufficient in achieving successful implementation of PA's. It is helpful in instances where state capacity is low and there is a need for guarantees to minimize commitment issues, but third-party intervention needs to be accompanied by support from the state (DeRouen et al., 2010; Hartzell & Hoddie, 2003).

Low state capacity and poor implementation are at the core of civil war recurrence. The transition period directly after a PA is signed is highly unstable and characterized by the need for extensive reconstruction. Successful implementation of the PA depends on a state which is capable of "*accomplish[ing] those goals it pursues, possibly in the face of resistance by actors within the state"* (DeRouen et al., 2010, p. 3). Collier identifies four processes which damage economy of a state during civil war: destruction, disruption, diversion, and dissaving (P. Collier, 1999). After the end of the war, these processes lose their direct effect, but the result is what Collier calls *portfolio substitution effect*, meaning the expatriation of capital. He predicts a *war overhang effect*, a continuation of the economic loss despite the end of the civil war, which directly relates to state capacity (P. Collier, 1999). There is an endogenous relationship between state capacity and civil war; states with strong state capacity are less likely to experience civil war, but civil war decreases state capacity (Sobek, 2010). Depending on which theory one subscribes to, the exact way in which state capacity affects civil war onset can range from political opportunity structures, economic structures, or commitment issues. What is agreed upon, however, is that there is a significant effect

on all components of state capacity, from military capacity, to bureaucratic capacity and political institutional coherence (Sobek, 2010).

Other factors that have been shown to influence the endurance of a PA are specific provisions such as power sharing and electoral participation, different types of justice, and the participation of women in the negotiations (Albin & Druckman, 2011; Badran, 2013; Cox, 2020; Druckman & Wagner, 2019; Gates, Graham, et al., 2016; Joshi & Quinn, 2015; Krause et al., 2018; Matanock, 2017). Power-sharing provisions are "*[definitions of] how decisions are to be made within a divided society and the distribution of decision-making rights within a state"* (Hartzell & Hoddie, 2003, p. 1). The aim of these provisions is to promote cooperative behavior and foster security for contending parties. Hartzell and Hoddie categorize four *dimensions* of power-sharing: Territorial, political, military, and economic (Hartzell & Hoddie, 2003). Their research shows a longer peace as a result of provisions on power-sharing, with *"each additional category of power-sharing provisions included in a settlement reduces the probability of its failure by 53%"* (Hartzell & Hoddie, 2003, p. 10).

Gates et al. introduce three *types* of (political) power-sharing: constraining, dispersive, and inclusive (Gates, Graham, et al., 2016). Constraining power-sharing protects the population at large by constraining the power of political office holders, dispersive power-sharing exists with defined patterns with distributed power among these, while inclusive power-sharing identifies groups and assigns representatives in political institutions. Their results show that inclusive power-sharing provisions tend to facilitate PAs, but do not indicate a durable peace: constraining power-sharing is the only type which is indicative of a more durable peace (Gates, Graham, et al., 2016). In contrast, electoral participation provisions tend to increase the probability of enduring peace (Matanock, 2017): *"…electoral participation provisions, clauses included in some peace agreements to transition combatants into political parties, help stabilize peace. In particular, they can facilitate the engagement of external actors, intergovernmental organizations, and foreign donors, who can detect and sanction former combatant parties' noncompliance with such settlements"* (Matanock, 2017, p. 38).

Another important concept in the study of peace is *justice*. Justice is often mentioned as an important part of *positive peace;* in fact, sometimes it is *the* definition of positive peace (Wright, 1942a, 1942b). However, exactly what justice is, what *types* of justice exist, and how those types of justice influence peace needs to be discussed in more detail. Binningsbø et al identified trials, truth commissions, reparations, purges, and exiles as types of post-conflict justice processes, and created a comprehensive data set on post-conflict justice to be used in future research on the topic (Binningsbø et al., 2012). Druckman and Wagner differentiate between procedural justice (fair treatment during the negotiation process) and distributive justice (fair allocation of resources post-agreement) (Druckman & Wagner, 2019). Both types of justice are found to positively impact peace durability *and* reconciliation. If procedural justice is present in the negotiation process it tends to trickle down and increase distributive justice - but the effects of procedural justice are stronger than distributive justice (Druckman & Wagner, 2019). In procedural justice components such as fair treatment and transparency are shown to be more important than for example fair representation. Albin and Druckman examined the effect of distributive justice on the durability of post-conflict peace, and found that the PA's where distributive justice principles were central decreased post-conflict difficulties (Albin & Druckman, 2011), even when taking into account of the difficulty of the conflict environment. Distributive justice as defined by Albin and Druckman is composed of four categories: equality, proportionality, compensation, and need. Equality was shown to have the largest impact on post-conflict peace (Albin & Druckman, 2011).

According to Cox, conflicts settled by PAs tend to result in more restorative forms of justice, while military victory leads to more retributive forms of justice (Cox, 2020). Retributive justice attempts to implement accountability, while restorative justice deals with truth commissions, amnesties, and reparations; the aim being to rebuild communities. Cox examines the difference between cease fires and PA's, which are conflated in other research. His results show that PA's result in a higher degree of restorative justice than cease fires (Cox, 2020). Loyle and Appel also found strong evidence for increased peace endurance and lower conflict recurrence when restorative justice components are present in the post-conflict society (Loyle & Appel, 2017); "*Post-conflict justice directed at reducing mobilization and recruitment – through mitigating individual grievances- reduces the likelihood of conflict in the future, while*

post-conflict justice that attempts to reduce the opportunity for rebellion through a display of state strength fails to deter conflict recurrence" (Loyle & Appel, 2017, p. 12).

Krause et al find that women's participation in the negotiation process also correlates strongly with peace endurance (Krause et al., 2018). Additionally, women's participation increased the number of provisions included and higher implementation rates. Interestingly, Badran observed a tendency for comprehensive agreements to be more stable than their counterparts (Badran, 2013). In his research, he found that provisions that attempt to counter the inability to cooperate are important in creating comprehensive agreements; he also identified 18 prototypes of such provisions, which he aggregated in two components: structural and procedural (Badran, 2013). The number of such provisions in a PA are strongly correlated to the endurance of peace. In addition, *"agreement mechanisms are interdependent and the effectiveness of one mechanism impinges on the effectiveness of another… Consequently, the effect of every provision is a hybrid of a communal effect that it partakes in with other provisions, a distinctive effect that it does not share with other provisions, in addition to a stochastic element"* (Badran, 2013, p. 5). Similarly, Joshi and Quinn found that PAs which cover a multitude of policy areas are more stable than PA's which stick to a narrow areas of consideration (Joshi & Quinn, 2015); Increasing provisions from zero to 21 decreases the probability of renegotiation by 60% and the probability of recurrence of conflict by 98% (Joshi & Quinn, 2015). Thus, if women's participation increases the number of provisions in a PA, the consequence must be a more stable PA.

In fact, Bjarnegård and Melander found a strong relationship between peace and gender equality, gender equality being at a low point in semi-democracies where there is a higher level of conflict than strong democracies or strong autocracies (Bjarnegård & Melander, 2011). Additionally, the link between gender equality and peace is shown in societies where women occupy decision-making positions such as the percentage of women in parliament and the ratio of women attaining higher education as contrasted with men (Melander, 2005a). A similar trend has been shown between the percentage of women in parliament and "*lower levels of personal integrity rights abuse by state agents"* (Melander, 2005b).

It is thus clear that the current research indicates a relationship between *quality* PA's and the endurance of peace. It is not as simple as saying that PA's increase the endurance of peace because of the myriad of factors that influence a post-conflict society, from the reason *why* the parties agreed to negotiations to the number of provisions included in the final agreement. However, there is very little research dealing with the prospect of *positive peace*. Much *positive peace* research is based on social identity theory, including Clark who found that positive peace, defined as reconciliation, was absent in Bosnia and Herzegovina because of 1) a lack of intergroup contact and 2) the existence of competing truths (J. N. Clark, 2009). She also found that retributive justice was important, but far from sufficient in promoting reconciliation, calling for the need for "*a multifaceted approach to reconciliation combining different transitional justice elements"* (J. N. Clark, 2009). Gibson similarly found that intergroup contact was paramount, as well as a common truth when researching the effects of the truth commissions in South Africa (Gibson, 2004). The number of conflicts in the North Caucasus of Russia provided Bakke et al. with their research on reconciliation, in which they found little support for the social identity theory as the conflicts in that area were not based on ethnicity. Rather, their willingness to reconcile was dependent on issues of proximity to violence and the extent to which the conflict affected their own lives (Bakke et al., 2009).

Using post-war Kosovo as a case study, Mironova and Whitt maintain that third-party intervention is effective in promoting norms of ethnic trust (Mironova & Whitt, 2017). Shnabel et al. found differentiating needs for perpetrators and victims in reconciliation using the needs-based model, claiming that perpetrators responded to messages of acceptance, while victims responded to messages of empowerment (Shnabel et al., 2009). Long and Brecke identified different reconciliation processes for international and intra-national conflict, maintaining that international reconciliation depends largely on a signaling model, while civil conflicts require a "*forgiveness process*"; there must be a reconciliation event which is part of a process of truth telling, redefinition of identity, partial justice, and calls for a new relationship (Long & Brecke, 2002). If one defines positive peace as reconciliation, as is common, there is some research available on this – but this conceptualization is lacking; reconciliation might be a part of positive peace, but it does not capture the entire concept. Most research on positive peace is qualitative and lacks proper conceptualization. Additionally, most

research on positive peace and reconciliation is based on specific areas and conflicts, rather than large-scale research. Thus, there are several gaps in the research on positive peace: 1) lack of *positive peace* as opposed to absence of war 2) lack of quantitative, large-scale research on positive peace, 3) lack of proper conceptualization of positive peace, and 4) lack of positive peace in research on PA's.

3. Theory

3.1 Positive peace

The most prominent definition of positive peace is the one offered by Johan Galtung in his '*Violence, Peace, and Peace Research'* (Galtung, 1969). Galtung was the first and most notable to define the divide between 'negative' and 'positive' peace. He does so by first maintaining that there are three principles in the definition of positive peace; 1. *"the term "peace" shall be used for social goals at least verbally agreed to by many, if not necessarily by most",* 2; "*These social goals may be complex and difficult, but not impossible, to attain*", and 3; "*The statement peace is absence of violence shall be retained as valid*" (Galtung, 1969). He then defines violence as being "*present when human beings are being influenced so that their actual somatic and mental realizations are below their potential realization"* (Galtung, 1969), violence thus being the *cause* of the difference in somatic realization and somatic potential; positive peace is defined as the absence of structural violence. Galtung goes on to segregate the concept into the subject, object, and action, although not all three must be present for there to be violence. He also discusses different types of violence as physical/psychological violence, actual/threat of violence, and manifest/latent violence, which are all included under the umbrella of violence in his definition.

Nonetheless, measuring actual and potential somatic realizations and measuring the absence of structural violence is impossible without further clarification of what this entails. As Galtung provides examples of possible concepts that should be present when structural violence is absent (such as cooperation, development, pluralism, etc.) (Davies-Vengoechea, 2004) it is clear that his definition seems to contain "*any state of affairs which gets high marks on his scale of goodness… [and] may have little to do with peace"* (Gleditsch et al., 2014). Additionally, Galtung's definition and conceptualization has been criticized for using a definition of positive peace that is still inherently negative – it deals with the *absence* of structural violence, rather than the *presence* of anything (Davies-Vengoechea, 2004). As many others, Galtung starts the article on peace with defining and characterizing violence (or war, as the ultimate exhibition of violence). It is generally agreed upon that peace cannot stand on its own, without something to offer a contrast such that its meaning becomes clear. This is common in most definitions; democracies stand in contrast to autocracies; happiness stands in contrast to anger. Happiness, however, does not only

exist *after* anger. Happiness can exist at any point, just as peace does not only exist or matter in the aftermath of war and violence. The concepts are related, but independent of each other (Goertz et al., 2016).

Among those that provide attempts to move away from a negative definition of positive peace are Goertz et al. They maintain that peace must be understood on a relationship-based perspective. Instead of war, therefore, they use the term *rivalries (Goertz et al., 2016)*. Rivalries can exist independently from war and battle-deaths, which are only a consequence of intense rivalries, as are large militaries and arms races. On the peaceful side, there are cooperative relationships in which disagreements can occur, but the probability of war occurring is negligible, and security communities in which values are highly compatible, and there is a mutual responsiveness. Peace is thus a *scale* (Goertz et al., 2016). They base their analysis on the interstate level, classifying five categories (intense rivalry, lesser rivalry, negative peace, warm peace, and security community) in which dyads can be placed. The characteristics that lay the foundation for peace in this theoretical approach are the absence of major territorial claims, institutions for conflict management, high levels of functional interdependence, and satisfaction with the status quo.

Acknowledging the decrease of war in the world the last decades, Goertz et al. (2016) maintain that this does not necessarily equate an increase in *peace*. In their findings, the authors confirm that peace has also been rising the last decades, but mainly since World War 2. The emergence of international organizations and international norms on territorial conflicts has helped this trend. Additionally, the positive relationships between states are shown to be stable, rarely reverting to hostile relationships. Finally, the authors also revealed that the patterns of positive peace do not depend nor influence the patterns of intra- and interstate war; "*peace is a separate phenomenon from war or its mere absence"* (Goertz et al., 2016, p. 214).

Similarly to Goertz et al., Anderson puts emphasis on the *relational* aspect of peace: "*Peace is seen as a relationship among people based on a common agreement or understanding"* (Anderson, 2004). He defines positive peace as "*a condition in which individuals, families, groups, communities, and/or nations experience low levels of violence and engage in mutually harmonious relationships"* (Anderson, 2004). In this

definition, Anderson identifies four characteristics that he believes are essential. First, peace is viewed as a *condition/state* which can be measured objectively, simultaneously as it is still a dynamic *process*. Second, peace is experienced, which means it can be measured subjectively. Third, peace has two dimensions: violence and harmony. In other words, Anderson views positive peace as a condition of harmony, which can improve or deteriorate through actions and events of violence and contention. Finally, peace can also be measured on different systems levels, such as individual, family, community, and nation. Anderson allows for measuring peace between non-state actors, which is especially relevant when considering civil conflicts.

Anderson also distinguishes between peace as a *process* and the precursors to peace; the first characteristic he identifies deals with the condition of peace and the process of peace, each being *peace* as he identifies it. However, prerequisites to peace, he claims, are different from characteristics of peace itself. Drawing on Galtung's definition, Anderson maintains that creating positive conditions and institutions that lead to peace (eliminating structural violence) are prerequisites to peace. Characteristics of peace itself are identified as statistics on cooperative agreements on a global, objective level, individual assessment of levels of international harmony on a global, subjective level. Culturally, programs promoting integration and free travel are an objective measure, and individual assessment of levels of harmony within a country is a subjective measure. In other words, Anderson argues that peace should be measured through the efforts in society to increase harmony instead of the institutions that allow for these efforts because these institutions are just the *prerequisites* for the efforts.

Joseph de Rivera attempted to find a "*single 'peacefulness' factor*" by running a factor analysis on objective indicators each of which represented presumed bases for a culture of peace as defined by the UN resolution A/53/243 (de Rivera, 2004). UN's 1999 'program of action to build a culture of peace for the world's children' identified eight bases for a culture of peace such as education, gender equality, and democratic participation. The research did not find one single factors for each base. Instead, the results suggested four dimensions of peacefulness: Liberal development, domestic peacefulness, avoidance of violent means, and nurturance dimension, adding that three dimensions could be enough if better indicators for education and

tolerance are developed. This result supports research by the Committee for the Culture of Peace, which indicated a military-diplomatic, political, and socio-economic peace. de Rivera concludes with "*Even with an emphasis on positive peace, understanding negative peace might remain essential. Negative peace might transition to, or constitute tipping points for, positive-peace relationships. Yet understanding negative peace should not be an end in itself. Instead, it provides an opportunity to explore more extensive and lasting peaceful relationships.*" (de Rivera, 2004, p. 9). de Rivera effectively demonstrates that peace consists of multiple aspects of a relation (whether it be between states, communities, or individuals) which should be clearly demarcated and defined.

The absence of war is included in almost all definitions of positive peace as a necessary but not sufficient component (Anderson, 2004). War and peace are natural opposites that cannot exist at the same moment. Similarly, war (or violence) is used as a foundation on which the definition of peace is anchored, contrasted such that they are on opposite sides of a spectrum. Quincy Wright's '*A Study of War'* has, despite its title, been considered as a useful and important book on *peace.* After all, war and peace are tightly knit concepts; one cannot be discussed without reference to the other. One of the most important contributions of the first volume to the study of peace is the definition provided of *war.* As he argues "*If the problem of war is to be dealt with, that problem must be clearly defined. If we are going to eliminate war, we must know exactly what we are going to eliminate"* (Wright, 1942a, p. 5). The definition of war offered by Wright is as follows: "…*the legal condition which equally permits two or more hostile groups to carry on a conflict by armed force"* (Wright, 1942a, p. 8). Additionally, Wright stresses the importance of understanding war as a continuous concept. Wright discusses the history of war, from the "war" of animals and primitives to the war of civilized and modern humans, and concludes that modern war is more complex, and thus also more distinct from peace (modern peace being equally complex). He also includes several definitions offered by individuals and from a variety of fields (psychology, sociology, law, philosophy, etc.), all of which include some form of continuity:

"International lawyers have attempted to elaborate precise criteria for determining the moment at which a war begins and ends, but they have not been

entirely successful… The recognition of such situations casts doubt upon the reality of a sharp distinction between war and peace and suggests the utility of searching for a variable of which war and peace are extreme conditions" (Wright, 1942a, p. 11)

"As the nature of foul weather lieth not in a shower or two of rain, but in an inclination thereto of many days together; so the nature of war consisteth not in actual fighting, but in the known disposition thereto during all the time there is no assurance to the contrary. As the weather may manifest many degrees of fairness or foulness, so the relations of any pair of states may be cordial, friendly, correct, strained, ruptured, hostile, or any shade between" (Wright, 1942a, p. 11)

Wright draws this line of argument further, maintaining that war is a fragment of larger phenomena. Accordingly, he identifies broader categories which can be seen to define war, such as abnormal legal situations, conflict procedures, group attitudes, and violence. These four categories are part of his original definition of war, and the argument he proposed relates to war being some sort of combination of these. As he emphasizes the difficulty to study war if defined as such, he concludes that any study of war should be the study of these phenomena. In other words, the study of war should not only focus on the events which public opinion and law deem to be war, but also the conditions that do not pass the threshold which also provide us an understanding of war. War cannot be fully understood if the precursors to war are not understood. Analogous to this, I would argue that peace cannot be fully understood unless the characteristics of peace are understood. Neither peace nor war are concepts that are the same in any two events, but there are conditions that need to be met for them to be characterized as such. Negative peace, like small-scale violence and abnormal legal situations, is imperative to understand the two extremes. However, neither of those convey the full picture, and the whole of the continua of war-peace are detrimental.

The second volume of *A Study of War* discusses the concept of peace more directly; *"The dilemma just suggested indicates the importance of determining the meaning of peace. Advocates of peace have been divided into two camps-the pacifists and the internationalists" (Wright, 1942b).* Wright's categorization of pacifists and internationalists predates Galtung's positive and negative peace, although they differ

almost only on the level of analysis. Pacifists, according to Wright, subscribe to the negative notion of peace. The ideal for pacifists is the absolute non-existence of war, no matter its justifications. A positive notion of peace could be used to justify war as to achieve it. Internationalists point out the contradictory effect of this rationalization. Peace that does not have a positive meaning will defeat itself by nurturing conditions that provoke war and is thus doomed to fail or fall into a never-ending cycle where *actual* peace is never reached. Internationalists see the solution in international justice.

Although Wright's *A Study of War* deals with intrastate war which will not be of focus in this research, it is relevant to consider these definitions and the arguments used to make them. A positive notion of peace which is based on a continuum between war-peace is not only necessary, but also intuitively visible once one starts looking. These books reveal the connection between war and peace as opposite extremes which are highly interconnected. They also make clear the development and evolution of both in congruence with the development of civilization and evolution of modern humans. While the drives for conflict have been rooted in necessities such as territory, reproduction, and food, civilization and modernization have made less important biological drives. War has become more a result of complex behavioral patterns and contextual factors. Consequently, war has come to serve states rather than individuals, tribes, or communities; complex organizational structures have also made war a collective action. All of this can be applied to peace as well. However, Wright's presentation of internationalists' *positive peace* as international justice is inadequate, not least because of the lack of proper conceptualization; the two volumes combine to over 1500 pages, and only five discuss the concept of peace (Diehl, 2016). Additionally, while correctly assuming that war and peace are interconnected Wright failed to take that into consideration when defining peace. Wright did not set out to understand peace, but rather war, so his inadequacies in defining peace are justified. He did, however, indirectly contribute immensely to our knowledge of peace because of the two concepts' interdependence; if one applies his arguments to peace, his logic of peace is much more relevant, though still inappropriate to use for a definition (Davenport et al., 2018).

This idea, though present in most definitions, was properly conceptualized in *'The Peace Continuum'* (Davenport et al., 2018). Davenport et al. maintain that: (1)

most of the world's societies located somewhere on the continuum, very few being at the extremes of full-scale war or positive peace; (2) research on post-conflict societies has become the biggest field in peace research, which has seriously limited the true observations of peace, and; (3) peace is a vast and varied phenomenon. Researching it should not be limited to post-conflict countries, but rather allow for investigation of the level of peace on all levels and in all contexts. Thereby, the definition of positive peace should not be overly dependent on war such that only societies in which war was recent can be investigated. This does not mean, however, that the definition of peace should be independent from war – war and peace are on a continuum, each an extreme which represent "ideals".

The three authors in this book each outline their own conceptualization of this continuum in an attempt to offer ideas to how it *could* be done. They share a common foundation, drawing from Wallensteen and Goertz; quality peace is to be seen as "*the creation of post-war conditions that make the inhabitants in a society… secure in life and dignity, and for the foreseeable future"* (Davenport et al., 2018), and the idea of *peace behavior* –the relationship of peace is defined by the interactions of the actors– is incorporated (Goertz et al., 2016). Regan's approach to quality peace draws on Boulding and Wright, defining peace as "*an equilibrium condition where resort to violence is minimal and where the highest quality of peace exists when the idea of armed violence approaches the unthinkable"*. He implements Boulding's idea of strain on and strength of peace, which is regulated by factors such as institutions, rights, and level of equality. Davenport's approach is inspired by Deutsch and Eckstein, defining peace as "*a situation where distinct actors (viewed in a dyadic interaction) exist in a situation of "mutuality".* He identifies seven values ranging from mutuality to opposition and five levels of analysis from communal to international. Identity is fundamental in Davenport's understanding, claiming that the establishment of a shared identity which encompasses separate, lower-level identities such that there is a sense of mutuality across the dimensions mentioned above.

Melander has a procedural approach to the concept, claiming that peace is *"the conduct of politics with the respect for the physical person of one's adversary, using consensual decision making, on the basis of strong equality values".* He bases his understanding on Claus von Clausewitz' definition of war, although he claims that this

does not make his definition dependent on the presence of a recent war; it can be applied to any society. "*Crucially, when thinking about higher or lower quality of peace… we first need to establish the endpoints on the scale, and the two endpoints must belong to the same scale and hence be the opposite extremes of the same phenomenon*". Melander identifies three factors which von Clausewitz attribute to the definition of war: violent means, political compellence, and violent emotion. The opposite of those should thus be the other extreme end of the spectrum: respect for physical person of the adversary, consensual decision making, and strong equality values. My definition, which will be presented later, is borrowed from Melander.

In order to understand this conceptualization, a presentation of Von Clausewitz' *"On War"* is necessary. '*On* War' is one of the most fundamental books on war and strategy. Following the argument made earlier on the inherent connection between war and peace, using this book to build on peace seems logical. War and peace are two opposite extremes of one continuum, which alludes that the definition of one should indicate the definition of the other. In contrast to Wright's *"A Study of War"*, *"On War"* does not allow for much interpretation of peace based on the analysis of war, simply because of the technical strategic component to the book. However, there are a couple very important lessons *"On War"* can teach us about peace. Von Clausewitz provides the definition:

"War therefore is an act of violence intended to compel our opponent to fulfil our will." (Clausewitz, 2006, p. 75).

In addition to this definition, von Clausewitz specifies components of war that are integral to understanding how and why war occurs. Here, three components are of importance, as summed up by von Clausewitz:

"…*it is also, as a whole, in relation to the predominant tendencies which are in it… composed of (1) the original violence of its elements, hatred and animosity, which may be looked upon as blind instinct; (2) of the play of probabilities and chance, which make it a free activity of the soul; (3) and of the subordinate nature of a political instrument, by which it belongs purely to the reason*."

First, war is intimately tied to *violent emotion*. Second, war is a game of chance, and the only logical tactic is the use of utmost violence. Third, war is *political.* War does not exist without political motivation, the desire to impose ones will on others; "war is not merely a political act, but also a real political instrument, a continuation of political commerce, a carrying out of the same by other means." (Clausewitz, 2006). Thus, war can be summed up in three primary conditions, as was formulated by Melander in *The Peace Continuum*: (1) violent emotion, (2) violent means, and (3) compellence *(Davenport et al., 2018).* However, von Clausewitz adds another level of analysis by attributing these three components to actors in a state since *On War* deals with interstate war. Violent emotion is experienced in the public, violent means are used by the military/army, and the political compellence is defined by the government. This can also be applied to intrastate war to the complementary actors of such a civil war.

What von Clausewitz' *On War* has contributed to the understanding of war has endured the test of time. *On War* was written in the early 1800s and von Clausewitz' analysis of war was largely based on the Napoleonic Wars. However, the book's relevance has not waned, and there are numerous works studying von Clausewitz' work to this day. If I am correct in assuming that the definition of war must be relevant to the definition of peace, it would not make sense to exclude von Clausewitz' work. Despite the works technical and strategic components there is a clear theoretical foundation which must be relevant.

3.1.1 My definition of positive peace

"Quality peace is defined as the conduct of politics with respect for the physical person of one's adversary, using consensual decision making, on the basis of strong equality values."

My definition of peace is borrowed from Erik Melander (Davenport et al., 2018). I have chosen to use this definition because of the idea of a continuum between war and peace. The logic must then contend that these two extremes of the continuum are opposites of each other. Since von Clausewitz' *On War*, which provides the counterpart to this definition, is arguably one of the most important books on war, it is also logical to use his definition of war as a basis for a definition of peace. While there are other

important and relevant authors writing on war which could provide a basis for this definition, the trinitarian nature of Clausewitz' definition allows for a structured contrast, in addition to avoiding the too narrow/too broad danger of a definition. The trinitarian definition is also in congruence with the Committee for the Culture of Peace; military-diplomatic (i.e. use of violence), political (i.e. political tool), and socio-economic peace (i.e. violent emotion) (Rivera, 2004). Galtung also formulated the conflict triangle (i.e. conflict attitudes, conflict behavior, and the conflict/incompatibility itself) (Brounéus, 2008). This conflict triangle is a somewhat different formulation to what von Clausewitz suggested: the emotion, act, and *reason for* conflict. *Additionally*, this definition allows for operationalization; many proxies for violence and degree of freedom in the decision-making process exist. Measuring violent emotion is harder, but not impossible.

3.1.2 Hypotheses

Based on this definition and the reconciliation provisions as provided in the UCDP data set, I have developed eight hypotheses. There is a large number of variables because of the intricate definition of positive peace. First, research on positive peace is rare, and a generally accepted definition does not exist. Second, disregarding the complexity of the concept will reduce the impact of the research. Finally, there are also multiple reconciliation provisions, each of which needs to be examined. In order to gain a proper overview of the relationship between there provisions and positive peace there is a need for a larger number of variables, both dependent and independent. Consequently, I will need to run a relatively significant number of statistical tests. Only the most relevant will be presented in this paper, but the rest will be provided in the appendix.

Any provision which deals with changing the conflict-relationship (emotion, behaviour, and incompatibility) between the parties is considered to be a reconciliation provision in this research. Reconciliation provisions are theorized to have a positive effect on the prospects of positive peace, based on the available research on PA's. Including more provisions of more areas of policy are shown to increase peace durability (Badran, 2013; Joshi & Quinn, 2015), and the logic would extend to provisions dealing with the specific issues regarding post-conflict reconciliation. Since these provisions are specified, the effects are also expected to be more pronounced

on the specific measurements of positive peace. Thus, the first hypothesis is as follows:

Hypothesis 1: *Including reconciliation provisions (variable name 'total') in a PA increases the probability of positive peace in a post-conflict society*

With regard to military provisions, there is little research investigating the effect on peace durability and positive peace. However, I assume that integration of army will have a positive effect on positive peace. The reasoning is as follows: integration of army will have a similar effect as integration of government, i.e. incorporation of opposing parties into one institution will increase intergroup contact, cooperation, and decrease violent emotion (J. N. Clark, 2009; Gibson, 2004). However, disarmament, while impacting the probability of reaching an agreement and the durability of peace if one is reached (commitment issues) (DeRouen et al., 2010; Fearon, 1995b; Walter, 1997), I do not believe there will be an impact of this on positive peace. Thus:

Hypothesis 2: *military provisions ('mil_prov') will have a somewhat positive effect on the probability of positive peace in a post-conflict society*

2A: *integration of army ('intarmy') will increase positive peace*

2B: *disarmament provisions ('ddr') will not have any effect on the probability of positive peace*

2C: *withdrawal of foreign forces ('withd') will have little/no effect on probability of positive peace*

Political provisions are direct attempts at regulating the relationship between the belligerents. Integration of rebel groups into civil society, government, or the general political system through letting them form political parties are theorized to have a positive effect on positive peace through increasing intergroup contact and cooperation. Additionally, these provisions create institutions for peaceful resolution of disagreements; especially those regarding electoral reform and power-sharing. Additionally, national talks are in concurrence with what Long and Brecke identified as a *reconciliation event,* shown to greatly increase reconciliation and decrease chance of war recurrence (Long & Brecke, 2002). Accordingly, these assumptions lead to the third hypothesis:

Hypothesis 3: *Political provisions ('pol_prov') will have a positive effect on the probability of positive peace in a post-conflict society*

3A: *provisions allowing the rebel group to form a political party ('pp') will improve the probability of positive peace*

3B: *integration of rebel groups into government ('intgov') will have a positive effect on the probability of positive peace*

3C: *integration of rebel groups into civil society ('intciv') will have a positive effect on the probability of positive peace*

3D: *stipulating elections or electoral reform ('elections') in the peace agreement will increase the probability of positive peace*

3E: *integration of rebel groups into interim governments ('interim') will have a positive effect on the probability of positive peace*

3F: *national talks on reconciliation ('natalks') will have a positive effect on the probability of positive peace*

3G: *power-sharing provisions ('shagov') will have a somewhat positive effect on the probability of positive peace*

Provisions on cultural freedoms are also highly related to the decrease of violent emotion toward the other party. In my definition of positive peace, it is highly relevant to include measurements that signify acceptance of the opposing party, i.e. reconciliation. Strupinskiené identifies "trust, indications of rebuilt interethnic relations, respect for each other, mutual acceptance, and a constructive dialogue about the past" as factors in thick social reconciliation (Strupinskienė, 2017). Provisions on cultural freedom, therefore, lead to the fourth hypothesis:

Hypothesis 4: *Provisions on cultural freedoms ('cul') will have a positive effect on the probability of positive peace*

Research on justice and the durability of peace has been researched extensively (Albin & Druckman, 2011; Cox, 2020; Druckman & Wagner, 2019; Loyle & Appel, 2017). The justice provisions provided in the UCDP data set fall into the category of Cox' restorative justice (i.e. amnesties, release of prisoners, return of refugees) (Cox, 2020). These justice provisions are expected to have a positive effect

on the probability of positive peace based on previous research regarding justice and peace durability, but also because of the theoretical foundation supporting justice to be imperative to positive peace. Justice must be relevant for reducing violent emotion and improving intergroup relations.

Hypothesis 5: *Justice provisions ('justice_prov') will have a positive effect on the probability of positive peace*

5A: *provisions on amnesties ('amn') will have a positive effect on the probability of positive peace*

5B: *Releasing prisoners ('pris') will have a positive effect on the probability of positive peace*

5C: *reconciliation provisions ('recon') will have a positive effect on the probability of positive peace*

5D: *provisions on the return of refugees ('return') will have a positive effect on the probability of positive peace*

Following the logic that comprehensive PA's are more successful and create longer lasting peace (Badran, 2013; Joshi & Quinn, 2015). Comprehensive PA's that cover all major issues and outline how to deal with the incompatibilities are more likely to last, but also to build institutions that create peaceful paths to conflict resolution. They can set the standard for how the belligerents interact, and put in the forefront consensual decision making.

Hypothesis 6: *PA's which comprehensively includes a wide variety of issues ('inclusive') will have a positive effect on the probability of positive peace*

6A: *Peace agreements which outline a negotiation agenda ('outlin') will be more likely to lead to positive peace*

6B: *Peace agreements that include provisions on committees to oversee the implementation ('co_impl') will have a positive effect on the probability of peace*

Cost-increasing provisions negate much of the commitment issues that exist in civil wars (Mattes & Savun, 2009). Additionally, international peacekeeping has been shown to "enhance social norms by deterring opportunism and promoting prosocial behavior through a combination of informational and reputational effects" (Mironova &

Whitt, 2017, p. 22). Peacekeeping increases intergroup contact and creates norms of positive interaction and cooperation. Changing the norms is one of the hardest tasks in post-conflict societies. The tensions created by not just the incompatibility, but the subsequent violent acts and events during the war increase us/them mentality and demonize the opposing party. Thus, I expect peacekeeping to impact the probability of peace positively:

Hypothesis 7: *Peace agreements which provide for the deployment of PKO's ('pko') will have a positive effect on the probability of positive peace*

Increasing the number of women *in* the negotiating process has shown a significant effect on the durability of peace (Krause et al., 2018). A similar effect is expected from including provisions on women in the PA. Including a wider scope of provisions, '*leaving no stone unturned'* in a way, helps create more stable PA's as well (Badran, 2013; Joshi & Quinn, 2015). As Melander maintains, reaching consensual decisions '*on the basis of strong equality values'* can be indicated by the respect of *women*; equality between men and women would indicate that equality values are salient in the culture, and thus also extend to other groups (i.e. ethnicity, religion, etc.) (Davenport et al., 2018).

Hypothesis 8: *Peace agreements that include provisions on the inclusion of women ('gender') will have a positive effect on the probability of peace*

4. Methods

I will conduct a regression analysis in order to evaluate the research question posed. The scope covers all UCDP civil war peace agreements from 1975 to 2018; there are 325 observations of this (although missing values will decrease this number). The unit of analysis is country-year for those that have experienced civil war and reached a PA. I will use OLS and ordered probit, depending on the nature of the variables. There are multiple dependent and independent variables, the dependent variables are all continuous (OLS) or ordinal (probit), and the independent variables are binary; however, I do create an additive variable which measures the total number of reconciliation provisions, which will be continuous, and therefore easier to examine in relation to the dependent variables.

In addition to OLS, I will run a clustered model. This is in part to test the results that I get with OLS, but it is also a suitable model for the data because of the possibility to cluster the data on country or region. I will run both a fixed-effects and a random-effects model clustered on country (*gwno)*; however, I will also run the fixed-effects model clustered on *region*, as the number of PAs for each country is too small to give significant results. The fixed-effects model assumes that "*all the studies included in the analysis are functionally identical"* and our aim therefore is to "*compute the common effect size for the identified population, and not to generalize to other populations"* (Borenstein et al., 2011). This is not the case in this study, making random-effects more appropriate. If the clusters are based on regions, the issue of a small number of PA's per country is solved. I would argue, therefore, that either the random-effects model or the fixed-effects model on region are the most appropriate models for my data. More discussion on model choice will be provided below.

4.1 Data collection

I created a data set by combining variables from several data set. The primary data set was the **UCDP Peace Agreement data set**, from which I extracted the PAs from civil wars. The UCDP data set includes PAs from 1975-2018, of which 325 were relevant to this research. I also retained the variables on which provisions were included in the PA that were relevant to my theoretical foundation. These include variables such as whether the PA had provisions on ceasefires, the deployment of international armies, and amnesties (a full overview is provided in the appendix).

Additional variables were included from Freedomhouse, V-dem, the ICRG data set, World Bank, and the Cingranelli-Richards Human Rights data set. The data from these different sources is coded and measured differently. Here is an overview of these sources:

4.1.1 UCDP Peace Agreement data set

The UCDP data set is the main source from which information was used in my combined data set. Using the UCDP Armed Conflict data set, all conflicts which were coded as 1 (exstrasystemic conflict) or 2 (interstate conflict) in the variable "type_of_conflict" were removed, so that only those coded as 3 (internal armed conflict) and 4 (internationalized internal conflict) were included (conflicts are included at the threshold of 25 battle deaths in a country-year) (Pettersson, 2020). Other relevant variables included are for the most part binary variables coded 1 for the presence and 0 for the absence of specific provisions; these include military provisions, justice provisions, and gender inclusion (full list provided in appendix) (Höghbladh, 2019; Pettersson et al., 2019).

4.1.2 Cingranelli-Richards Human Rights data set

The Ci-Ri (Cingranelli-Richards) data set is one of the most comprehensive data sets measuring the respect for human rights by states towards their citizens (Cingranelli & Richards, 2010). They do this by utilizing a mixed-methods approach, "*employing content analysis of qualitative material describing respect for human rights in countries around the world to create quantitative indicators"* (Cingranelli & Richards, 2010), the main source being the *US State Department Country Reports on Human Rights Practices*, which is crosschecked with the Amnesty International's Annual Report. The data is ordinal, which is justified by the impossibility of obtaining completely accurate data on human rights abuses from qualitative sources, and all variables are coded by two coders educated in the Ci-Ri measurement scheme.

I used two variables from this data set: Physical integrity and electoral self-determination. Physical integrity is a combined variable measuring extrajudicial killings, torture, disappearances, and political imprisonment (Cingranelli & Richards, 1999, 2014). These four components are added up to produce one variable of physical integrity rights, scaled from zero to eight (no to full rights). This variable measures the

practices of government, rather than *conditions*, making it highly relevant for this research. Electoral self-determination is measured from 0 to 3, and is a variable which cannot be measured precisely and must be ordinal for this reason (Cingranelli & Richards, 2010). "*Enjoyment of this right means that citizens have both the legal right and the ability in practice to change the laws and officials that govern them through periodic, free, and fair elections held on the basis of universal adult suffrage"* (Cingranelli & Richards, 2014).

4.1.3 International Country Risk Guide data set

The ICRG (International Country Risk Guide) data set rates countries on their political, economic, and financial risk through 22 variables. Economic and financial risk is scored on 50 points each, while political risk is scored on 100 points (Howell, n.d.). The political risk index is the most relevant to this thesis, which is based on subjective analyses. "*To ensure consistency… points are assigned by ICRG editors on the basis of a series of pre-set questions for each risk component"* (Howell, n.d.). The scale each variable is scored on depends on the weight it has been allotted, and the variables I have included are: Government stability (12 points), bureaucratic quality (four points), democratic accountability (six points), law and order (six points), military in politics (six points), corruption (six points), religious tensions (six points), ethnic tensions (six points). Zero points means there is a very high risk and full points means there is very low risk (Howell, n.d.). Each of the variables has subcategories, which will be provided in the appendix.

4.1.4 Freedomhouse data

The Freedom of the Press index from Freedomhouse was also included in the data set. Scores are awarded based on a multilayered process of analysis consisting of over 90 analysts, and subsequent reviews (*Freedom in the World Research Methodology*, n.d.; *Freedom of the Press Research Methodology*, n.d.). Questions (23 in total) on the legal, political, and economic environment have a total score of 100, higher scores meaning higher degrees of freedom. A full overview of the questions and measurements will be provided in the appendix.

4.1.5 V-dem data

The Varieties of Democracy index is a large-scale examination of the concept of democracy (Coppedge et al., 2019). It contains data as far back as 1900, on as many as 450 indicators. The data collection process is defined by the coding of independent coders, "*inter-coder reliability tests incorporated into a custom designed Bayesian item-response theory measurement model"* (Coppedge et al., 2019, p. 3), and questions formulated by expert coders. The indicators correspond to five varieties of democracy (electoral, liberal, participatory, deliberative, and egalitarian). Four variables were of interest to this research: Election free and fair (v2elfrfair), power distributed by social group (v2pepwrsoc), social group equality in respect for civil liberties (v2clsocgrp), and political violence between civilians (v2elpeace). I will use the measurement model output, which "*aggregates the ratings provided by multiple country experts and… produces a probability distribution over country–year scores on a standardized interval scale"* (Coppedge et al., 2018). This scale ranges from -5 to 5, and is best suited for an OLS regression.

4.1.6 World Bank

Indicators from the World Bank were used as control variables. The World bank gathers data from official sources and aggregates the data by one of five methods,, depending on the nature of the data (*The World Bank Methodologies*, n.d.). The data on population was gathered from multiple sources: UN population division, census reports and other statistical publications from national statistical offices, Eurostat, U.S. Census Bureau and the Secretariat of the Pacific Community. It was aggregated by using the method of sum. The rural population of a country is calculated from the a variety of agencies, mainly the UN Population Division, for places where such data is missing in census data (*The World Bank Methodologies*, n.d.).

4.2 Independent variable(s)

The independent variable is binary:

The presence/absence of reconciliation provisions in a PA

However, there are multiple *types* of reconciliation provisions which can be included. I will run additional tests to examine the impact of each of the individual provisions. I will also check for any relationship between the number of reconciliation

provisions and the prospect for positive peace. The provisions will be provided in the appendix.

4.3 Dependent variable(s)

The dependent variables are:

Variable	Violent means	Political compellence	Violent emotion
Operationalization	extrajudicial killings, torture, disappearances, and political imprisonment (combined variable)	• Electoral Self-Determination • Freedom of the press • Government stability • Bureaucratic quality • Democratic accountability • Law and order • Military in politics • Corruption • Election free and fair	• Power distributed by social group • Social group equality in respect for civil liberties • Political violence • Religious tensions • Ethnic tensions

Table 1 - Operationalization of positive peace

All of these variables are numeric. The variables obtained from the Ci-Ri data set, Freedomhouse, ICRG and the World Bank are continuous. Further details about the variables will be provided in the appendix.

4.4 Controls

Population, the GDP per capita, and the rural population in a country are factors which could influence the prospects of positive peace in a post-conflict context. For population, the direction of causality is undetermined, but it is still a relevant factor which might affect the prospect of positive peace. Additionally, the length of the conflict will undoubtedly be a factor which need to be taken into account (Caplan & Hoeffler, 2017; Mason et al., 2011). Finally, the intensity of the conflict is expected to impact the process towards positive peace. More violent conflicts may create larger barriers to positive peace, as the rift between the opposing parties becomes more pronounced and entrenched in the culture (DeRouen et al., 2009). The latter two variables are available from UCDP data sets. However, in many cases the number of observations

of a specific conflict ID are not congruent with the number of observations of said conflict ID in the PA data set. This can be caused by multiple PA's for one conflict, one PA covering multiple conflicts (e.g. Myanmar), or the battle deaths being counted on a yearly basis. Depending on the cause of the mismatch, I will either use the same number of battle deaths (multiple PAs for one conflict), or add the total number of battle related deaths from the start of the conflict until the signing of the PA (yearly battle deaths), including the year of the PA. I also use the variable '*bdbest'*, i.e. the best estimation for battle deaths. For conflict length, I use the UCDP Armed Conflict data set. I use the start of conflict as the first registered death related to the conflict (i.e. variable name *'start_date'*), and calculate the years from this start to the date the PA was signed. Importantly, those coded as 0 have the PA signed the same year as the first death related to the conflict is registered. In cases where there are multiple conflicts covered in one PA here, I use the conflict that has lasted the longest.

4.5 Data limitations

Research on positive peace, or any concept which entails non-quantifiable phenomena, has limitations. All sources used for data in this research use qualitative information which is converted into quantitative data by expert coders for at least some variables. Despite efforts to maximize the reliability of the data, with independent expert coders, strict and detailed definitions, and commissions to oversee and review the results, it is still impossible to claim any certainty to these values. In other words, the validity of these variables can be questioned. Additionally, a limitation is missing data. This missing data can reduce statistical power, bias the estimation of parameters, reduce sample size and representativeness, and lead to other complications in the analysis (Kang, 2013).

4.5 Methods of analysis

When deciding on a fitting model for my data, I first considered OLS. The seven assumptions of OLS are (mostly) fulfilled, as shown in the tests I ran (see appendix) ("Assumptions of OLS," 2016). Those assumptions that could not be tested for, were Homoscedasticity (i.e. assumption five) was tested for with *hettest*. Assumption six was tested for with the vif test (collinearity/multi-collinearity). The error terms are normally distributed (assumption seven) through the *lmnad* test (i.e. Anderson-Darling

test). Thus, there seemed to be no good reason not to use OLS, as it is also the most commonly used methods.

Nonetheless, as I argued earlier, OLS does not put enough pressure on the data to be reliable. Therefore, using a multilevel model which allows for clustering is more appropriate. The debate on whether random or fixed effects should be used is varied – many arguing fixed effects is undoubtedly better (Bell et al., 2019; McNeish & Kelley, 2019). Indeed, in many instances the random effects model might "[provide] everything that FE provides and more, making it the superior model for most practitioners" (Bell et al., 2019). Random effects models assume there is random variation in the observed variables ("Random-Effects Models," 2010), and such randomness usually comes from random sampling of units. I ran the random effects as a preliminary test after running OLS, but I believe that in the case of my data and research a fixed effects model is superior. Mainly, because there is no random sampling of units – my data does not allow for any random sampling because of the small number of PAs in a smaller number of countries/regions. Additionally, I ran the Hausman test to determine whether there was correlation between the dependent variable and the unit effects. With significant results, it indicated a fixed-effects model was preferable. Even though this test can be misleading, I found there to be enough reason to do so (T. S. Clark & Linzer, 2015).

I first considered a fixed effects model clustered on country (variable *gwno*). This seemed the logical choice because the effects of country (i.e. conflict specific effects) have a possibly significant impact on the development of positive peace (and conflict recurrence, and many other factors). I did run these regressions, but the small sample of countries which have had conflict and solved it with a PA put too much strain on the data. Such small sample sizes can "substantially reduce the model's power and increase standard errors of the coefficient estimates" (T. S. Clark & Linzer, 2015). Additionally, there N is small for both units and observations within units, both of which carry their own drawbacks; Few units can lead to "the estimate of the beta coefficient to be quite different from the true beta coefficient" (T. S. Clark & Linzer, 2015), and few observations within the units makes the model "overly sensitive to the random error in a given dataset".

Therefore, I argue that the fixed-effects model clustered on region is the superior choice, which is what I will base my analysis on. I will provide an overview of all the models discussed, but increasing the within-unit observations by clustering on region reduces the random error sensitivity (even though the number of units (i.e. regions) is also significantly small).

5. Analysis

5.1 Summary

To examine the hypotheses proposed above, I estimated the effect of reconciliation provisions on the prospect of positive peace through OLS and ordered probit (variable name elecsd) regressions. However, it was also necessary to identify the lag most appropriate. After running the regressions on all variables 1-10 and the total number of reconciliation provisions, I chose the lag which provided the best statistical significance. Table 1 shows the summary statistics of the variables. For the variables in which statistical significance was high for all 10 lags, I chose to lag it 10 years, to best see the long-term effects. Thus, the dependent variables that do not have a 10-year lag are: physical integrity (physint – three years), government stability (govt_stability – six years), law and order (law_ord – six years), ethnic tension (ethn_tens – four years), power distributed by social group (power_dist – five years), equal civil liberties by social group (equal_civlib – nine years), and political violence among civilians during elections (pol_viol – three years). I also started out with including both successful and failed PA's; the aim of this is to compare the patterns when all PAs are included, and when only successful PA's are included.

Variable	*Obs*	*Mean*	*Std. Dev.*	*Min*	*Max*
physint_3	238	2.701681	1.913553	0	8
elecsd_10	183	1.289617	.6779505	0	2
press_fre~10	222	57.25676	18.34441	19	87
govt_stabi~6	192	7.835964	1.800967	2.916667	11
bur_qual10	176	1.576231	1.122245	0	4
dem_acc10	176	3.734612	1.404553	1	6
law_ord6	192	2.562283	.9988085	.5	5.791667
mil_pol10	176	2.433277	1.541928	0	6
corrupt10	176	2.047822	.9534407	.5	5
rel_tens10	176	4.076231	1.575226	0	6
ethn_tens4	196	3.144345	1.466824	0	6
elections~10	53	-.1800566	1.080145	-2.467	1.979
power_dist5	316	.0842848	1.017808	-2.66	2.408
equal_civl~9	278	.2183273	1.115353	-2.681	2.596
pol_viol3	94	-.7263936	1.514374	-4.147	4.962

Table 2 - Variable overview

VARIABLES	mean (sd)
physint_1	2.511
	(1.846)
cease	0.437
	(0.497)
intarmy	0.286
	(0.453)
ddr	0.355
	(0.480)
withd	0.0649
	(0.247)
mil_prov	0.580
	(0.495)
pp	0.134
	(0.342)
intgov	0.169
	(0.375)
intciv	0.117
	(0.322)
elections	0.307
	(0.462)
interim	0.169
	(0.375)
natalks	0.0736
	(0.262)
shagov	0.117
	(0.322)
cul	0.0996
	(0.300)
amn	0.247
	(0.432)
pris	0.260
	(0.439)
recon	0.221
	(0.416)
return	0.260
	(0.439)
justiceprov	0.528
	(0.500)
outlin	0.351
	(0.478)
pko	0.130
	(0.337)
gender	0.299
	(0.459)
coimpl	0.368
	(0.483)
Observations	231

Table 3 - Variable summary statistics

In order to get a better understanding of the results, I created a 2*2 table which categorizes the variables by whether the regression shows that the independent variable encourages positive peace or not, and whether the statistical significance is long-term or short-term. Short-term effects are categorized from one to five years after the PA, and long-term effects are six to ten years after the PA. After running the same regressions on all variables on all lags but only on the effective PA's, the results were slightly different. The variables that are highlighted change their place in the 2*2 table after accounting only for successful PA's. The differences will be presented in more detail below. Additionally, the beta coefficients and standard deviations differ. A full overview of the differences will also be presented below.

2x2 TABLE WITH ALL *PEACE AGREEMENTS*

	Short-term effects	**Long-term effects**
Negative correlation	Physical integrity (physint) Ethnic tensions (ethn_tens) **Power distribution by social group (power_dist)**	**Law and order (law_ord)** Elections (elections) Electoral self-determination (elecsd) Bureaucratic quality (bur_qual) Democratic accountability (dem_acc) Military in politics (mil_pol) Corruption (corrupt) Religious tensions (rel_tens) Press freedom (press_freedom)
Positive correlation	Political violence among civilians (pol_viol)	**Government stability (govt_stability)** Equal civil liberties (equal_civlib)

Table 4 – 2x2 table + all

2x2 TABLE WITH SUCCESSFUL *PEACE AGREEMENTS*

	Short-term effects	**Long-term effects**
Negative correlation	Physical integrity (physint) Ethnic tensions (ethn_tens) **Law and order (law_ord)**	Elections (elections) Electoral self-determination (elecsd) Bureaucratic quality (bur_qual) Democratic accountability (dem_acc) Military in politics (mil_pol) Corruption (corrupt) Religious tensions (rel_tens) **Power distribution by social group (power_dist)** Press freedom (press_freedom)
Positive correlation	Political violence among civilians (pol_viol) **Government stability (govt_stability)**	Equal civil liberties (equal_civlib)

Table 5 – 2x2 table + successful

	All PA's	Successful PA's
Physint_3	Model 1	Model 2
	b/se	b/se
total	-0.058	-0.101*
	(0.04)	(0.04)
constant	2.969***	3.384***
	(0.21)	(0.26)
R-sqr	0.011	0.033
dfres	235	153
obs	237	155
Press_freedom10	Model 1	Model 2
	b/se	b/se
total	1.517***	1.616***
	(0.35)	(0.41)
constant	50.314***	49.730***
	(1.98)	(2.33)
R-sqr	0.080	0.099
dfres	220	141
obs	222	143
Govt_stability(6/4)	Model 1	Model 2
	b/se	b/se
total	0.111**	0.168**
	(0.04)	(0.05)
constant	7.390***	7.379***
	(0.21)	(0.25)
R-sqr	0.038	0.081
dfres	190	121
obs	192	123
Bur_qual10	Model 1	Model 2
	b/se	b/se
total	-0.148***	-0.120***
	(0.02)	(0.03)
constant	2.190***	2.026***
	(0.13)	(0.13)
R-sqr	0.181	0.164
dfres	174	108
obs	176	110
Dem_acc10	Model 1	Model 2
	b/se	b/se
total	-0.102**	-0.067
	(0.03)	(0.04)
constant	4.157***	3.882***
	(0.17)	(0.19)
R-sqr	0.055	0.027
dfres	174	108
obs	176	110
Law_ord(6/3)	Model 1	Model 2
	b/se	b/se
total	-0.040	-0.048
	(0.02)	(0.03)
constant	2.722***	2.595***
	(0.12)	(0.12)
R-sqr	0.016	0.028
dfres	190	122
obs	192	124
Mil_pol10	Model 1	Model 2
	b/se	b/se
total	-0.122***	-0.150**
	(0.04)	(0.05)
constant	2.937***	3.100***
	(0.18)	(0.26)
R-sqr	0.065	0.068
dfres	174	108
obs	176	110
Corrupt(10/6)	Model 1	Model 2
	b/se	b/se
total	-0.062**	-0.106**
	(0.02)	(0.04)
constant	2.306***	2.708***
	(0.11)	(0.18)
R-sqr	0.045	0.068
dfres	174	117
Obs	176	119
Rel_tens10	Model 1	Model 2
	b/se	b/se
total	-0.090*	-0.153**
	(0.04)	(0.05)
constant	4.449***	4.847***
	(0.19)	(0.25)
R-sqr	0.034	0.079
dfres	174	108
	176	110
Ethn_tens4	Model 1	Model 2
	b/se	b/se
total	-0.101**	-0.122**
	(0.03)	(0.04)
constant	3.545***	3.738***
	(0.16)	(0.21)
R-sqr	0.047	0.060
dfres	194	121
	196	123
Elections_free10	Model 1	Model 2
	b/se	b/se
total	-0.161***	-0.148***
	(0.03)	(0.03)
constant	0.549**	0.432
	(0.20)	(0.22)
R-sqr	0.294	0.393
dfres	51	28
obs	53	30

Power_dist(5/7)	Model 1	Model 2
	b/se	b/se
total	-0.028	-0.030
	(0.02)	(0.02)
constant	0.211*	0.188
	(0.10)	(0.11)
R-sqr	0.009	0.012
dfres	313	180
Obs	315	182
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
total	0.053**	0.081**
	(0.02)	(0.03)
constant	-0.025	-0.181
	(0.11)	(0.14)
R-sqr	0.026	0.057
dfres	275	169
obs	277	171
Pol_viol3	Model 1	Model 2
	b/se	b/se
total	0.124**	0.133*
	(0.04)	(0.06)
constant	-1.306***	-1.342***
	(0.25)	(0.34)
R-sqr	0.081	0.080
dfres	92	65
obs	94	67

** p<0.05, ** p<0.01, *** p<0.001*

Table 6 - Comparative regression

Table 5 shows comparisons between regression outputs for *all* versus *successful* PA's. Press_freedom10, govt_stability(6/4), bur_qual10, mil_pol10, corrupt(10/6), rel_tens10, ethn_tens10, elections_free10, equal_civlib(9/10), and pol_viol3 have statistically significant results in both models. Phys_int3 is only statistically significant in model 1, and dem_acc10 is only statistically significant in model 2. Law_ord(6/3) and power_dist(5/7) are not statistically significant in either model, and will be discarded for the following analyses. To address this, I will first run the same regressions on all the disaggregated reconciliation provisions to examine the effects of each provision on each aspect of positive peace. The statistically significant results are presented in table 6.

Variable	**Model 1**	**Model 2**
Phys_int3	Interim Natalks	Int_gov
Press_freedom10	Intciv Outlin	Intgov Intciv Interim
Govt_stability 6/4	Amn	Pris
Bur_qual	Cease Interim Cul	Cul
Dem_acc10	Interim Cul	--
Law_ord 6/3	Natalks Pris	Intgov Cul

Mil_pol10	Intarmy Intgov Natalks Cul	Intarmy
Corrupt 10/6	Pris	pp
Rel_tens10	Ddr Pp Gender	Cul
Ethn_tens4	--	--
Elections_free10	--	Intarmy Intgov Elections Natalks Shagov Pris Gender
Power_dist 5/7	Intarmy Ddr Intciv Outlin	Intarmy Ddr Intgov Intciv
Equal_civlib 9/10	Outlin	--
Pol_viol3	Shagov	Shagov

Table 7 - Overview of statistically significant relationships

5.2 OLS regression

From this point, all analyses will be done on those relationships that have proven to be statistically significant in these regressions. This is in order to narrow down on the relationships that are shown to be important, and not devoting additional time and space to insignificant relationships. What is clear from these two comparative regression outputs, is that the combined total of reconciliation provisions is more important to the prospect of positive peace than each individual provision. However, when the control variables (*gdp per capita, conflict length, and battle deaths*) are added to both the statistically significant *total* variable and the disaggregated variables to see if the effect of the independent variable is stable, it shows that battle_deaths and GDP is statistically significant, but with a beta coefficient of 0. In order to solve this, I produce a variable with the natural log of battle_deaths and and log_gdp, and run the same regressions with this variable. Below I will present the variables that show statistical significance with the control variables.

Govt_stability(6/4)	**Model 1**	**Model 2**
	b/se	b/se
log_gdp	-0.183	-0.035
	(0.13)	(0.21)
conflict_length	0.011	0.032**
	(0.01)	(0.01)
log_battledeaths	-0.111	-0.152
	(0.07)	(0.09)
total	0.083*	0.167**
	(0.04)	(0.05)
constant	9.469***	8.095***
	(1.10)	(1.66)
R-sqr	0.057	0.149
dfres	152	103
obs	157	108

** p<0.05, ** p<0.01, *** p<0.001*

Table 8 - Government stability - OLS comparative

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	=	157
				F(4, 152)	=	2.31
Model	23.1192835	4	5.77982087	**Prob > F**	=	0.0605
Residual	380.448152	152	2.50294837	**R-squared**	=	0.0573
				Adj R-squared	=	0.0325

Total	403.567435	156	2.58697074	Root MSE	=	1.5821
govt_stability6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
log_gdp	-.1833407	.1306459	-1.40	0.163	-.4414571	.0747756
conflict_length	.0107565	.0093285	1.15	0.251	-.0076738	.0291868
log_battledeaths	-.1109068	.0684625	-1.62	0.107	-.2461678	.0243542
total	.0830384	.0411093	2.02	0.045	.0018189	.1642578
_cons	9.468587	1.096317	8.64	0.000	7.302601	11.63457

Table 9 - Government stability - OLS model 1

Model 2						
Source	SS	df	MS	Number of obs	=	108
				F(4, 103)	=	4.50
Model	46.0418457	4	11.5104614	Prob > F	=	0.0022
Residual	263.348257	103	2.55677919	R-squared	=	0.1488
				Adj R-squared	=	0.1158
Total	309.390103	107	2.89149629	Root MSE	=	1.599
govt_stability4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1667909	.0525258	3.18	0.002	.0626183	.2709635
log_gdp	-.0354818	.2066005	-0.17	0.864	-.4452252	.3742616
conflict_length	.0323767	.0120305	2.69	0.008	.0085169	.0562364
log_battledeaths	-.1515172	.0877357	-1.73	0.087	-.3255203	.022486
_cons	8.095493	1.655296	4.89	0.000	4.812605	11.37838

Table 10 - Government stability - OLS model 2

In model 1, government stability increases by 0.083 for each additional reconciliation provision. Neither GDP, conflict length, nor battle deaths are statistically significant. However, the model only explains 5% of the variation in government stability, which accounts for the low statistical significance. In model 2, the effects are stronger. Government stability increases by 0.167 for each additional reconciliation provision, and its statistical significance is stronger. Conflict length is also significant in determining government stability after a successful PA. The degree to which the model explains the variation in government stability increases to 14%. For this aspect of positive peace, there is a noteworthy difference between successful and non-successful PAs.

Bur_qual10	Model 1	Model 2
	b/se	b/se
total	-0.053***	-0.055**
	(0.02)	(0.02)
log_gdp	0.650***	0.712***
	(0.05)	(0.08)
conflict_length	0.008*	0.003
	(0.00)	(0.00)
log_battledeaths	-0.094***	-0.080*
	(0.03)	(0.03)
constant	-2.090***	-2.423***
	(0.45)	(0.63)
R-sqr	0.724	0.620
dfres	139	92
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 11 - Bureaucratic quality - OLS comparison

Model 1						
Source				**Number of obs**	=	144
	SS	**df**	**MS**	**F(4, 139)**	=	91.27
Model	121.506663	4	30.3766659	**Prob > F**	=	0.0000
Residual	46.2641699	139	.332835754	**R-squared**	=	0.7242
				Adj R-squared	=	0.7163
Total	167.770833	143	1.17322261	**Root MSE**	=	.57692
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.052633	.0155753	-3.38	0.001	-.083428	-.0218379
log_gdp	.6498537	.0518554	12.53	0.000	.5473264	.752381
conflict_length	.0083046	.003818	2.18	0.031	.0007556	.0158535
log_battledeaths	-.0936608	.0278456	-3.36	0.001	-.1487166	-.038605
_cons	-2.090488	.4489017	-4.66	0.000	-2.978046	-1.20293

Table 12 - Bureaucratic quality - OLS model 1

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	=	97
				F(4, 92)	=	37.54
Model	47.3712217	4	11.8428054	**Prob > F**	=	0.0000
Residual	29.026831	92	.315509032	**R-squared**	=	0.6201

				Adj R-squared	=	0.6035
Total	76.3980527	96	.795813049	**Root MSE**	=	.5617
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0552203	.0196036	-2.82	0.006	-.0941548	-.0162859
log_gdp	.7121634	.0792645	8.98	0.000	.5547372	.8695897
conflict_length	.0030989	.0047602	0.65	0.517	-.0063552	.012553
log_battledeaths	-.079578	.0315599	-2.52	0.013	-.1422587	-.0168972
_cons	-2.422999	.6321789	-3.83	0.000	-3.678561	-1.167437

Table 13 - Bureaucratic quality - OLS model 2

Bureaucratic quality increases by 0.053 for each added reconciliation provision in model 1, with a strong statistical significance. All control variables are statistically significant, and together the model explains 72% of all variation in bureaucratic quality. Interestingly, in model 2 the number of reconciliation provisions loses some of its significance, as do all the control variables except for GDP. Model 2 explains 62% of the variation in bureaucratic quality, although this is still a good portion.

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.066*	-0.090*
	(0.03)	(0.04)
log_gdp	0.258*	0.655***
	(0.11)	(0.17)
conflict_length	-0.004	0.005
	(0.01)	(0.01)
log_battledeaths	-0.411***	-0.475***
	(0.06)	(0.07)
constant	4.043***	1.914
	(0.93)	(1.39)
R-sqr	0.424	0.511
dfres	139	92
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 14 Military in politics - OLS comparison

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	=	144
				F(4, 139)	=	25.61
Model	146.51835	4	36.6295875	**Prob > F**	=	0.0000
Residual	198.842327	139	1.43052034	**R-squared**	=	0.4242

				Adj R-squared	=	0.4077
Total	345.360677	143	2.41510963	Root MSE	=	1.196
mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0663606	.03229	-2.06	0.042	-.1302035	-.0025176
log_gdp	.2577347	.1075043	2.40	0.018	.0451795	.4702898
conflict_length	-.0043879	.0079154	-0.55	0.580	-.020038	.0112623
log_battledeaths	-.4105924	.0577284	-7.11	0.000	-.5247316	-.2964532
_cons	4.042701	.9306433	4.34	0.000	2.202654	5.882748

Table 15 - Military in politics - OLS model 1

Model 2						
Source	SS	df	MS	Number of obs	=	97
				F(4, 92)	=	24.03
Model	147.619665	4	36.9049161	Prob > F	=	0.0000
Residual	141.266182	92	1.53550197	R-squared	=	0.5110
				Adj R-squared	=	0.4897
Total	288.885846	96	3.00922756	Root MSE	=	1.2392
mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0899924	.0432469	-2.08	0.040	-.1758845	-.0041003
log_gdp	.65472	.1748631	3.74	0.000	.3074267	1.002013
conflict_length	.0045204	.0105013	0.43	0.668	-.0163361	.0253768
log_battledeaths	-.475474	.0696234	-6.83	0.000	-.6137521	-.3371959
_cons	1.914391	1.394631	1.37	0.173	-.8554666	4.684248

Table 16 - Military in comparison - OLS model 2

There is less military in politics by 0.066 with every additional reconciliation provision, with a 5% chance of the result being produced by random chance. The model explains a total of 42% of the variance of military in politics, which is significant. Model 2 increases the effects to 0.09, and 51% of the variance is explained by the model. In other words, the number of reconciliation provisions in a PA have a substantial impact on the level of military in politics 10 years after the signing of the PA.

Corrupt10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.024	-0.084*
	(0.02)	(0.04)

log_gdp	0.327***	0.288
	(0.08)	(0.16)
conflict_length	-0.005	-0.001
	(0.01)	(0.01)
log_battledeaths	-0.042	-0.098
	(0.04)	(0.06)
constant	0.262	1.406
	(0.67)	(1.26)
R-sqr	0.197	0.150
dfres	139	98
obs	144	103

** p<0.05, ** p<0.01, *** p<0.001*

Table 17 - Corruption - OLS comparison

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	=	103
				F(4, 98)	=	4.31
Model	21.9139083	4	5.47847707	**Prob > F**	=	0.0030
Residual	124.512535	98	1.27053607	**R-squared**	=	0.1497
				Adj R-squared	=	0.1150
Total	146.426443	102	1.43555336	**Root MSE**	=	1.1272
corrupt6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0836714	.0377525	-2.22	0.029	-.15859	-.0087529
log_gdp	.28841	.1559044	1.85	0.067	-.0209771	.5977972
conflict_length	-.0009865	.0088062	-0.11	0.911	-.0184622	.0164892
log_battledeaths	-.0980522	.063261	-1.55	0.124	-.2235916	.0274871
_cons	1.406355	1.259632	1.12	0.267	-1.093344	3.906053

Table 18 - Corruption - OLS model 2

The number of reconciliation provisions in a PA is relevant for the level of corruption in a state six years after the signing of the PA only for successful PA's; corruption decreases by 0.084 for each added reconciliation provision, explaining 15% of the variation in corruption in post-conflict states. Model 1 shows no statistical significance for the number of reconciliation provisions, only for GDP.

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.096*	-0.124*
	(0.04)	(0.05)
log_gdp	-0.107	0.275
	(0.14)	(0.21)
conflict_length	0.003	0.018
	(0.01)	(0.01)
log_battledeaths	-0.157*	-0.305***
	(0.08)	(0.08)
constant	6.297***	4.718**
	(1.24)	(1.69)
R-sqr	0.068	0.242
dfres	139	92
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 19 - Religious tensions - OLS comparison

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	=	144
				F(4, 139)	=	2.52
Model	25.7240386	4	6.43100966	**Prob > F**	=	0.0442
Residual	355.272055	139	2.55591407	**R-squared**	=	0.0675
				Adj R-squared	=	0.0407
Total	380.996094	143	2.66430835	**Root MSE**	=	1.5987
rel_tens10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0956722	.0431612	-2.22	0.028	-.1810096	-.0103349
log_gdp	-.1070897	.1436984	-0.75	0.457	-.391207	.1770276
conflict_length	.0033084	.0105803	0.31	0.755	-.0176108	.0242275
log_battledeaths	-.1569335	.0771641	-2.03	0.044	-.3095006	-.0043664
_cons	6.296961	1.243968	5.06	0.000	3.837414	8.756508

Table 20 - Religious tensions - OLS model 1

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	=	97
				F(4, 92)	=	7.34
Model	66.5450378	4	16.6362595	**Prob > F**	=	0.0000

Residual	208.439498	92	2.26564672	**R-squared**	=	0.2420
				Adj R-squared	=	0.2090
Total	274.984536	96	2.86442225	**Root MSE**	=	1.5052

rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1243336	.0525323	-2.37	0.020	-.2286672	-.02
log_gdp	.27549	.2124072	1.30	0.198	-.1463689	.697349
conflict_length	.018135	.012756	1.42	0.158	-.0071995	.0434694
log_battledeaths	-.304545	.0845719	-3.60	0.001	-.4725122	-.1365778
_cons	4.717751	1.694065	2.78	0.007	1.353191	8.082312

Table 21 - Religious tensions - OLS model 2

Religious tensions are statistically significant in both models, although the relationship is negative. In other words, an increase in reconciliation provisions increases religious tensions by 0.096 and 0.124 in model 1 and model 2 respectively. Interestingly, model 1 only explains 6% of the variation, while in model 2 a total of 24% is explained by the number of reconciliation provisions. This can be explained by the increased statistical significance of the control variable battle deaths. Thus, it seems that battle deaths are important in explaining religious tensions in post-conflict contexts.

Ethn_tens10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.106**	-0.078
	(0.04)	(0.05)
log_gdp	0.215	0.745***
	(0.12)	(0.18)
conflict_length	-0.027**	-0.020
	(0.01)	(0.01)
log_battledeaths	0.018	-0.053
	(0.06)	(0.08)
constant	2.691**	-0.433
	(0.98)	(1.44)
R-sqr	0.123	0.234
dfres	158	103
obs	163	108
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 22 - Ethnic tensions - OLS comparison

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	=	163
				F(4, 158)	=	5.53
Model	46.4671994	4	11.6167999	**Prob > F**	=	0.0003
Residual	331.893422	158	2.10059128	**R-squared**	=	0.1228
				Adj R-squared	=	0.1006
Total	378.360621	162	2.33555939	**Root MSE**	=	1.4493
ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.1056834	.0372762	-2.84	0.005	-.1793073	-.0320594
log_gdp	.2148104	.1174804	1.83	0.069	-.0172242	.4468449
conflict_length	-.0267669	.0083644	-3.20	0.002	-.0432873	-.0102464
log_battledeaths	.017858	.0616175	0.29	0.772	-.1038422	.1395582
_cons	2.691197	.977173	2.75	0.007	.7611905	4.621204

Table 23 - Ethnic tensions - OLS model 1

Model 1 for ethnic tensions is statistically significant with a negative relationship, and provides a 12% explanation of the variance in ethnic tensions through the number of reconciliations. Conflict length is also a substantial factor. Model 2 is not statistically significant. Interestingly, GDP is shown to be of significance in model 2, which in turn explains 23% of the variance in ethnic tensions.

Elections_free10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.096**	-0.137**
	(0.03)	(0.04)
log_gdp	0.420**	0.116
	(0.13)	(0.23)
conflict_length	0.002	-0.009
	(0.01)	(0.01)
log_battledeaths	-0.129	-0.062
	(0.08)	(0.09)
constant	-1.703	0.229
	(1.21)	(1.85)
R-sqr	0.552	0.495
dfres	43	24
obs	48	29
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 24 - Free and fair elections - OLS comparison

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	=	48
				F(4, 43)	=	13.27
Model	28.966368	4	7.24159199	**Prob > F**	=	0.0000
Residual	23.463534	43	.545663582	**R-squared**	=	0.5525
				Adj R-squared	=	0.5108
Total	52.429902	47	1.11552983	**Root MSE**	=	.73869
elections_free10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0961844	.0335959	-2.86	0.006	-.1639371	-.0284317
log_gdp	.420285	.1260993	3.33	0.002	.1659816	.6745884
conflict_length	.0024695	.0102691	0.24	0.811	-.01824	.0231791
log_battledeaths	-.1287778	.0802313	-1.61	0.116	-.2905795	.033024
_cons	-1.702859	1.210856	-1.41	0.167	-4.144784	.7390651

Table 25 - Free and fair elections - OLS model 1

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	=	29
				F(4, 24)	=	5.87
Model	10.239838	4	2.5599595	**Prob > F**	=	0.0019
Residual	10.4581792	24	.435757465	**R-squared**	=	0.4947
				Adj R-squared	=	0.4105
Total	20.6980172	28	.739214899	**Root MSE**	=	.66012
elections_free10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.1373638	.0417241	-3.29	0.003	-.2234781	-.0512495
log_gdp	.1156664	.2288292	0.51	0.618	-.3566138	.5879466
conflict_length	-.0088959	.0126667	-0.70	0.489	-.0350387	.0172468
log_battledeaths	-.0620546	.0940353	-0.66	0.516	-.256134	.1320248
_cons	.2285154	1.854282	0.12	0.903	-3.598535	4.055566

Table 26 - Free and fair elections - OLS model 2

Although free and fair elections produce statistically significant results, the low N indicates a need for caution in trusting the results. Since elections only occur in intervals of four years (on average), the data is also more sporadic. Nonetheless, in both models the variation is explained at around 50%, with a strong statistical

significance. The relationship is negative, but since the freedomhouse variables range from 0-100 with 0 being the most press freedom, elections are more free by 0.096 and 0.137 respectively for each additional reconciliation provision.

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
total	0.127**	0.141*
	(0.05)	(0.06)
log_gdp	0.414*	0.467*
	(0.17)	(0.23)
conflict_length	-0.029**	-0.043**
	(0.01)	(0.01)
log battledeaths	0.164	0.392**
	(0.09)	(0.12)
constant	-4.546***	-6.337**
	(1.33)	(1.95)
R-sqr	0.179	0.278
dfres	82	58
obs	87	63
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 27 - Political violence - OLS comparison

Source	**SS**	**df**	**MS**	**Number of obs**	=	87
				F(4, 82)	=	4.47
Model	37.0455392	4	9.26138479	**Prob > F**	=	0.0025
Residual	169.734361	82	2.06993123	**R-squared**	=	0.1792
				Adj R-squared	=	0.1391
Total	206.7799	86	2.40441745	**Root MSE**	=	1.4387
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	.1267604	.0479563	2.64	0.010	.0313601	.2221607
log_gdp	.4141979	.1680788	2.46	0.016	.0798356	.7485602
conflict_length	-.0293266	.0107545	-2.73	0.008	-.0507208	-.0079324
log_battledeaths	.1639659	.0896013	1.83	0.071	-.0142796	.3422114
_cons	-4.545687	1.326658	-3.43	0.001	-7.184832	-1.906541

Table 28 - Political violence - OLS model 1

Source	**SS**	**df**	**MS**	**Number of obs**	=	63
				F(4, 58)	=	5.59
Model	51.148608	4	12.787152	**Prob > F**	=	0.0007
Residual	132.681319	58	2.28760894	**R-squared**	=	0.2782

				Adj R-squared	=	0.2285
Total	183.829927	62	2.96499882	**Root MSE**	=	1.5125
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	.1410276	.0553546	2.55	0.014	.0302234	.2518318
log_gdp	.4672774	.2288728	2.04	0.046	.0091387	.9254161
conflict_length	-.0433428	.013098	-3.31	0.002	-.0695613	-.0171242
log_battledeaths	.3922499	.1238983	3.17	0.002	.1442405	.6402592
_cons	-6.337025	1.94818	-3.25	0.002	-10.23673	-2.437319

Table 29 - Political violence - OLS model 2

There seems to be a relationship between the number of reconciliation provisions in a PA, and the level of political violence between civilians. Model 1 shows that political violence decreases by 0.127 for each additional reconciliation provision, and it is statistically significant at p<0,01. Model 1 explains 18% of the variance in political violence. Model 2 is also statistically significant, although only at p<0.05. Political violence decreases by 0.141 for each added reconciliation provision, and the model explains a total of 28% of the variance in the dependent variable.

Phys_int3	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.618	
	(0.36)	
natalks	-1.115*	
	(0.48)	
log_gdp	0.132	0.405*
	(0.12)	(0.19)
conflict_length	-0.012	-0.014
	(0.01)	(0.01)
log_battledeaths	-0.225**	-0.290**
	(0.08)	(0.09)
intgov		-0.797
		(0.43)
constant	4.060***	3.129*
	(1.02)	(1.52)
R-sqr	0.150	0.251
dfres	202	135
obs	208	140

** p<0.05, ** p<0.01, *** p<0.001*

Table 30 - Physical integrity - OLS comparison disaggregated

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**208**
				F(5, 202)	=	7.14
Model	113.064684	5	22.6129368	Prob > F	=	0.0000
Residual	639.353585	202	3.16511676	R-squared	=	0.1503
				Adj R-squared	=	0.1292
Total	752.418269	207	3.63487087	Root MSE	=	1.7791
physint_3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
interim	-.6175976	.3553609	-1.74	0.084	-1.31829	.083095
natalks	-1.114873	.4807311	-2.32	0.021	-2.062768	-.1669785
log_gdp	.1321573	.1199081	1.10	0.272	-.1042748	.3685894
conflict_length	-.0124639	.0087902	-1.42	0.158	-.0297962	.0048683
log_battledeaths	-.2254329	.0750736	-3.00	0.003	-.3734613	-.0774044
_cons	4.060311	1.024989	3.96	0.000	2.039261	6.081361

Table 31 - Physical integrity - OLS model 1 disaggregated

Physical integrity showed statistical significance for *interim* and *natalks* in model 1, and for *intgov* in model 2. However, when the control variables are added, only *natalks* stays statistically significant; physical integrity rights are less respected by -1.115 for each added provision on national talks, explaining 15% of the variance in the model. Interestingly, physical integrity was not statistically significant when measured against the total number of provisions.

elecsd_10	**Model 1**	**Model 2**
	b/se	b/se
cease	-0.509*	-1.028**
	(0.26)	(0.33)
intarmy	-0.936**	-0.840*
	(0.31)	(0.42)
ddr	0.735**	0.690*
	(0.26)	(0.34)
interim	-0.823*	-0.725
	(0.33)	(0.48)
log_gdp	-0.187	0.171
	(0.11)	(0.19)
conflict_length	0.025**	0.021*
	(0.01)	(0.01)
log_battledeaths	-0.155*	-0.143
	(0.07)	(0.10)
cut1	-3.641***	-1.918

	(1.03)	(1.59)
cut2	-1.940	0.234
	(1.01)	(1.58)
R-sqr		
dfres		
obs	146	92

** p<0.05, ** p<0.01, *** p<0.001*

Table 32 - Electoral self-determination - OLS comparison disaggregated

Model 1						
Ordered probit regression				Number of obs	=	146
Log likelihood	=	-226,38299		LR chi2(22)	=	42,69
				Prob > chi2	=	0
				Pseudo R2	=	0,1551
elecsd_10	**Coef.**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf.**	**Interval]**
cease	-.5088179	.2574787	-1.98	0.048	-1.013467	-.0041688
intarmy	-.9359714	.3128728	-2.99	0.003	-1.549191	-.3227519
ddr	.7351613	.2609824	2.82	0.005	.2236451	1.246678
interim	-.8234517	.33477	-2.46	0.014	-1.479589	-.1673145
log_gdp	-.1865746	.1129527	-1.65	0.099	-.4079578	.0348086
conflict_length	.0252407	.0080542	3.13	0.002	.0094547	.0410267
log_battledeaths	-.1545584	.0697325	-2.22	0.027	-.2912315	-.0178853
/cut1	-5.663326	-1.619371			-5.663326	-1.619371
/cut2	-3.919199	.0398271			-3.919199	.0398271

Table 33 - Electoral self-determination - OLS model 1 disaggregated

Model 2						
Ordered probit regression				Number of obs	=	92
Log likelihood	=	-60,856632		LR chi2(22)	=	41,82
				Prob > chi2	=	0
				Pseudo R2	=	0,2557
elecsd_10	**Coef.**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf.**	**Interval]**
cease	-1.02763	.3323168	-3.09	0.002	-1.678959	-.3763007
intarmy	-.8399927	.4164861	-2.02	0.044	-1.656291	-.0236949
ddr	.6903893	.3438176	2.01	0.045	.0165192	1.364259
interim	-.7248359	.4847524	-1.50	0.135	-1.674933	.2252614
log_gdp	.1709418	.1910981	0.89	0.371	-.2036036	.5454871

conflict_length	.0207066	.0104361	1.98	0.047	.0002523	.0411609
log_battledeaths	-.1430411	.0990934	-1.44	0.149	-.3372605	.0511784
/cut1	-1.91773	1.591574			-5.037158	1.201698
/cut2	.2337521	1.57631			-2.855758	3.323263

Table 34 - Electoral self-determination - OLS model 2 disaggregated

For electoral self-determination, I ran an ordered probit because of the nature of the dependent variable. thus, the results show that *cease, intarmy, ddr,* and *interim* are statistically significant in model 1, and *cease, intarmy*, and *ddr* are statistically significant in model 2. In model 1, self-determination is negatively correlated with *cease, intarmy,* and *interim*, decreasing with 0.058, 0.935, and 0.823 respectively. *Ddr* has a positive correlation, increasing electoral self-determination with 0.735 with the inclusion of these provisions. In mode 2, the dependent variable is negatively correlated with *cease* and *intarmy* by -1.027 and -0.839 respectively. *Ddr* has a positive relationship, increasing with 0.690 with the inclusion of this provision. The table also that the difference between 0-1 is more detrimental than the difference between 1-2 in model 1.

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
intciv	7.304*	7.217
	(3.43)	(3.94)
outlin	-5.821**	
	(2.11)	
log_gdp	-6.075***	-5.208**
	(1.10)	(1.62)
conflict_length	0.169*	0.415***
	(0.08)	(0.08)
log_battledeaths	3.060***	3.405***
	(0.66)	(0.73)
intgov		7.720*
		(3.51)
interim		-5.007
		(3.62)
amn		4.630
		(3.25)
recon		-1.355
		(2.94)

constant	71.333***	51.532***
	(9.54)	(13.29)
R-sqr	0.428	0.492
dfres	180	118
obs	186	127
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 35 - Press freedom - OLS comparison disaggregated

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**186**
				F(5, 180)	=	26.94
Model	25758.4176	5	5151.68353	Prob > F	=	0.0000
Residual	34427.3888	180	191.263271	R-squared	=	0.4280
				Adj R-squared	=	0.4121
Total	60185.8065	185	325.328684	Root MSE	=	13.83
press_freedom10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intciv	7.304351	3.428769	2.13	0.035	.5385979	14.0701
outlin	-5.820696	2.112261	-2.76	0.006	-9.988674	-1.652718
log_gdp	-6.074617	1.095134	-5.55	0.000	-8.235569	-3.913665
conflict_length	.1688936	.0754865	2.24	0.026	.0199414	.3178458
log_battledeaths	3.05954	.6566203	4.66	0.000	1.763877	4.355203
_cons	71.33305	9.540125	7.48	0.000	52.50819	90.15792

Table 36 - Press freedom - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**127**
				F(8, 118)	=	14.31
Model	18260.041	8	2282.50513	Prob > F	=	0.0000
Residual	18823.2188	118	159.518804	R-squared	=	0.4924
				Adj R-squared	=	0.4580
Total	37083.2598	126	294.311586	Root MSE	=	12.63
press_freedom10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intgov	7.719519	3.506373	2.20	0.030	.775946	14.66309
intciv	7.21711	3.944485	1.83	0.070	-.5940443	15.02826
interim	-5.006581	3.621852	-1.38	0.169	-12.17883	2.165671
amn	4.630087	3.246439	1.43	0.156	-1.798746	11.05892
recon	-1.354831	2.943866	-0.46	0.646	-7.184488	4.474825
log_gdp	-5.207555	1.620179	-3.21	0.002	-8.415949	-1.99916

conflict_length	.4148849	.0819233	5.06	0.000	.2526544	.5771154
log_battledeaths	3.405126	.7347544	4.63	0.000	1.950112	4.860139
_cons	51.5317	13.29206	3.88	0.000	25.2098	77.8536

Table 37 - Press freedom - OLS model 2 disaggregated

In model 1, press freedom is found to be associated with *intciv* and *outlin,* the former being positively correlated and the latter negatively (7.304 and -5.821 respectively). The model explains 42% of the variation in the dependent variable. In model 2, only *intgov* has statistical significance, increasing press freedom by 7.719 if it is included in the PA. The model explains almost 50% of the variation in the dependent variable.

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	-0.211	
	(0.13)	
cul	0.395**	
	(0.15)	
recon	-0.402**	
	(0.12)	
log_gdp	0.596***	0.728***
	(0.05)	(0.08)
conflict_length	0.012**	0.004
	(0.00)	(0.00)
log_battledeaths	-0.091**	-0.065*
	(0.03)	(0.03)
elections		-0.441**
		(0.13)
return		0.045
		(0.14)
constant	-1.954***	-2.768***
	(0.44)	(0.59)
R-sqr	0.741	0.633
dfres	137	91
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 38 - Bureaucratic quality - OLS comparison disaggregated

Source	**SS**	**df**	**MS**	**Model 1** Number of obs	=	**144**
				F(6, 137)	=	65.29
Model	124.301996	6	20.7169993	Prob > F	=	0.0000
Residual	43.4688373	137	.317290783	R-squared	=	0.7409

				Adj R-squared	=	0.7296
Total	167.770833	143	1.17322261	Root MSE	=	.56329
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intarmy	-.2113324	.1336801	-1.58	0.116	-.4756756	.0530108
cul	.3946206	.1470558	2.68	0.008	.1038279	.6854134
recon	-.4021183	.1240695	-3.24	0.001	-.6474572	-.1567793
log_gdp	.5961166	.0544121	10.96	0.000	.4885203	.7037129
conflict_length	.0119151	.0037904	3.14	0.002	.0044199	.0194102
log_battledeaths	-.0909657	.0272664	-3.34	0.001	-.1448832	-.0370482
_cons	-1.954372	.4389802	-4.45	0.000	-2.822426	-1.086319

Table 39 - Bureaucratic quality - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**97**
				F(5, 91)	=	31.45
Model	48.3919932	5	9.67839863	Prob > F	=	0.0000
Residual	28.0060595	91	.307758896	R-squared	=	0.6334
				Adj R-squared	=	0.6133
Total	76.3980527	96	.795813049	Root MSE	=	.55476
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
elections	-.4407093	.1312892	-3.36	0.001	-.7014991	-.1799194
return	.0452411	.1368734	0.33	0.742	-.2266411	.3171233
log_gdp	.7282388	.0766272	9.50	0.000	.5760283	.8804493
conflict_length	.0044092	.0047063	0.94	0.351	-.0049392	.0137576
log_battledeaths	-.065025	.0312859	-2.08	0.040	-.1271705	-.0028794
_cons	-2.767501	.591485	-4.68	0.000	-3.942413	-1.592588

Table 40 - Bureaucratic quality - OLS model 2 disaggregated

Bureaucratic quality is statistically significant with *cul* and *recon* in model 1, cultural provisions increasing bureaucratic quality by 0.395 if included in a PA, and reconciliation provisions decreasing bureaucratic quality by 0,402 if included. The model explains 74% of the variation in bureaucratic quality. Model 2 shows a relationship between *elections* and bureaucratic quality, decreasing with 0.441 with the inclusion of provisions on elections.

Law_ord(6/3)	**Model 1**	**Model 2**
	b/se	b/se
natalks	-0.971**	
	(0.33)	
log_gdp	0.358***	0.363***
	(0.07)	(0.09)
conflict_length	-0.006	-0.017**
	(0.00)	(0.01)
log_battledeaths	-0.039	0.041
	(0.04)	(0.04)
cul		0.588*
		(0.24)
constant	0.652	0.115
	(0.54)	(0.65)
R-sqr	0.235	0.214
dfres	152	104
obs	157	109

** p<0.05, ** p<0.01, *** p<0.001*

Table 41 - Law and order - OLS comparison disaggregated

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**157**
				F(4, 152)	=	11.65
Model	33.2184951	4	8.30462379	Prob > F	=	0.0000
Residual	108.326467	152	.712674124	R-squared	=	0.2347
				Adj R-squared	=	0.2145
Total	141.544962	156	.9073395	Root MSE	=	.8442
law_ord6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
natalks	-.9708558	.3265819	-2.97	0.003	-1.616082	-.3256299
log_gdp	.3575631	.0666097	5.37	0.000	.2259626	.4891635
conflict_length	-.0060799	.0049672	-1.22	0.223	-.0158936	.0037337
log_battledeaths	-.0386549	.0364137	-1.06	0.290	-.1105971	.0332874
_cons	.65182	.5448123	1.20	0.233	-.4245624	1.728202

Table 42 - Law and order - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**109**
				F(4, 104)	=	7.10
Model	14.2091739	4	3.55229347	Prob > F	=	0.0000
Residual	52.0482165	104	.50046362	R-squared	=	0.2145

				Adj R-squared	=	0.1842
Total	66.2573904	108	.613494356	Root MSE	=	.70743
law_ord3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cul	.5883691	.2372304	2.48	0.015	.1179323	1.058806
log_gdp	.3627935	.0854594	4.25	0.000	.1933242	.5322627
conflict_length	-.016733	.0054805	-3.05	0.003	-.0276011	-.005865
log_battledeaths	.0405046	.038735	1.05	0.298	-.0363084	.1173176
_cons	.1146744	.6499998	0.18	0.860	-1.1743	1.403648

Table 43 - Law and order - OLS model 2 disaggregated

Natalks statistically significant in model 1 for law and order, while *cul* is statistically significant for model 2. In model 1 *natalks* decreases law and order by 0.970, and in model 2 *cul* increases law and order by 0.588. The models explain 23% and 21% of the variation respectively.

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	-0.507	
	(0.27)	
intgov	-0.635*	
	(0.30)	
intciv	-1.558**	-2.225***
	(0.49)	(0.58)
cul	0.140	
	(0.30)	
log_gdp	0.161	0.685***
	(0.11)	(0.16)
conflict_length	-0.003	-0.000
	(0.01)	(0.01)
log_battledeaths	-0.418***	-0.537***
	(0.06)	(0.07)
constant	4.696***	2.081
	(0.89)	(1.27)
R-sqr	0.495	0.559
dfres	136	92
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 44 - Military in politics - OLS comparison disaggregated

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**144**
				F(7, 136)	=	19.04
Model	170.944734	7	24.4206763	Prob > F	=	0.0000
Residual	174.415943	136	1.28247017	R-squared	=	0.4950
				Adj R-squared	=	0.4690
Total	345.360677	143	2.41510963	Root MSE	=	1.1325
mil_pol10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intarmy	-.5070656	.2682143	-1.89	0.061	-1.037476	.0233446
intgov	-.6351076	.2987104	-2.13	0.035	-1.225826	-.0443896
intciv	-1.558313	.4945017	-3.15	0.002	-2.536221	-.5804062
cul	.1398244	.2971018	0.47	0.639	-.4477125	.7273613
log_gdp	.1605532	.1099548	1.46	0.147	-.056889	.3779955
conflict_length	-.0028116	.0076026	-0.37	0.712	-.0178463	.012223
log_battledeaths	-.4181115	.0555111	-7.53	0.000	-.5278881	-.3083349
_cons	4.695689	.8866541	5.30	0.000	2.942276	6.449101

Table 45 - Military in politics - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**97**
				F(4, 92)	=	29.12
Model	161.407492	4	40.3518729	Prob > F	=	0.0000
Residual	127.478355	92	1.38563429	R-squared	=	0.5587
				Adj R-squared	=	0.5395
Total	288.885846	96	3.00922756	Root MSE	=	1.1771
mil_pol10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intciv	-2.224778	.5793021	-3.84	0.000	-3.375322	-1.074235
log_gdp	.684915	.1606249	4.26	0.000	.3659002	1.00393
conflict_length	-.0001701	.0100746	-0.02	0.987	-.0201793	.019839
log_battledeaths	-.5371591	.0684467	-7.85	0.000	-.6731001	-.4012181
_cons	2.081033	1.270581	1.64	0.105	-.4424499	4.604516

Table 46 - Military in politics - OLS model 2 disaggregated

The level of the military's involvement in politics is statistically significant with regards to *intgov* and *intciv* (0.507 and -1.558 respectively) in model 1. In model 2, this is only with regards to *intciv* (-2,225). In other words, provisions on the integration of

civil society in a PA increases the level of military involvement in politics by 2.225. Model 1 and model 2 explain the variation of the dependent variable by 49% and 55% respectively.

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
cease	-0.472	
	(0.33)	
ddr	-1.001**	
	(0.32)	
pp	1.988***	
	(0.52)	
gender	0.148	
	(0.28)	
log_gdp	-0.104	0.471*
	(0.14)	(0.20)
conflict_length	0.002	0.018
	(0.01)	(0.01)
log_battledeaths	-0.222**	-0.256**
	(0.07)	(0.08)
cul		-1.704**
		(0.52)
constant	6.710***	2.747
	(1.20)	(1.54)
R-sqr	0.199	0.280
dfres	136	92
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 47 - Religious tensions - OLS comparison disaggregated

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**144**
				F(7, 136)	=	4.83
Model	75.8701627	7	10.8385947	Prob > F	=	0.0001
Residual	305.125931	136	2.24357302	R-squared	=	0.1991
				Adj R-squared	=	0.1579
Total	380.996094	143	2.66430835	Root MSE	=	1.4979
rel_tens10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cease	-.472127	.3268899	-1.44	0.151	-1.118572	.1743176
ddr	-1.000796	.3214194	-3.11	0.002	-1.636422	-.3651697
pp	1.988178	.5171818	3.84	0.000	.9654194	3.010936
gender	.1475706	.2825297	0.52	0.602	-.4111492	.7062903
log_gdp	-.1042656	.1377704	-0.76	0.450	-.376715	.1681838

conflict_length	.0020026	.0100762	0.20	0.843	-.0179238	.0219289
log_battledeaths	-.2220543	.0731664	-3.03	0.003	-.3667453	-.0773633
_cons	6.709848	1.196034	5.61	0.000	4.344618	9.075079

Table 48 - Religious tensions - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**97**
				F(4, 92)	=	8.95
Model	77.0198036	4	19.2549509	Prob > F	=	0.0000
Residual	197.964732	92	2.15179057	R-squared	=	0.2801
				Adj R-squared	=	0.2488
Total	274.984536	96	2.86442225	Root MSE	=	1.4669
rel_tens10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cul	-1.703608	.519207	-3.28	0.001	-2.734798	-.6724181
log_gdp	.470962	.1995571	2.36	0.020	.0746244	.8672996
conflict_length	.0179778	.0124272	1.45	0.151	-.0067038	.0426593
log_battledeaths	-.2560967	.0831536	-3.08	0.003	-.421247	-.0909464
_cons	2.746956	1.536381	1.79	0.077	-.3044304	5.798341
rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
cul	-1.703608	.519207	-3.28	0.001	-2.734798	-.6724181
log_gdp	.470962	.1995571	2.36	0.020	.0746244	.8672996

Table 49 - Religious tensions - OLS model 2 disaggregated

Ddr and *pp* are statistically significant with regard to religious tensions in model 1; however, *ddr* has a negative relationship while *pp* has a positive relationship. *Ddr* increases religious tensions by 1 if it is incorporated as a provision in a PA, while *pp* decreases religious tensions by 1.988. The model explains approximately 20% of the variance in religious tensions. In model 2, cultural provisions are highly statistically significant at p<0,01. The relationship is negative, meaning that cultural provisions increase religious tensions nu 1.703. This model explains 28% of the variance in religious tensions.

Elections_free10		Model 2
		b/se
pris		-1.303***
		(0.26)
log_gdp		0.264
		(0.16)
conflict_length		-0.008
		(0.01)
log_battledeaths		-0.117
		(0.08)
constant		-0.601
		(1.30)
R-sqr		0.648
dfres		24
obs		29
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 50 - Free and fair elections - OLS comparison disaggregated

			Model 2			
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**29**
				F(4, 24)	=	11.04
Model	13.4085531	4	3.35213826	Prob > F	=	0.0000
Residual	7.28946411	24	.303727671	R-squared	=	0.6478
				Adj R-squared	=	0.5891
Total	20.6980172	28	.739214899	Root MSE	=	.55111
elections_free10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
pris	-1.303484	.2557189	-5.10	0.000	-1.831262	-.7757061
log_gdp	.263832	.1605773	1.64	0.113	-.0675833	.5952473
conflict_length	-.0081716	.0105748	-0.77	0.447	-.0299968	.0136536
log_battledeaths	-.1170035	.0802532	-1.46	0.158	-.282638	.048631
_cons	-.6013215	1.295691	-0.46	0.647	-3.275497	2.072854

Table 51 - Free and fair elections - OLS model 2 disaggregated

For the variable *elections_free,* only model 2 showed any statistical significance. The independent variable *pris* is statistically significant, with a negative correlation. Interestingly, elections are less free by 2.303 if provisions on the release of prisoners is included in the PA. The model explains 65% of the variation in the dependent variable.

Power_dist(5/7)	**Model 1**	**Model 2**
	b/se	b/se
ddr	0.273*	
	(0.12)	
intciv	-0.928***	-1.156***
	(0.18)	(0.20)
log_gdp	0.126*	-0.011
	(0.05)	(0.07)
conflict_length	-0.015***	-0.025***
	(0.00)	(0.00)
log_battledeaths	-0.157***	-0.122**
	(0.03)	(0.04)
intgov		-0.360*
		(0.17)
natalks		0.655*
		(0.31)
pris		0.415**
		(0.16)
constant	0.746	1.762**
	(0.46)	(0.61)
R-sqr	0.316	0.418
dfres	259	152
obs	265	160

** p<0.05, ** p<0.01, *** p<0.001*

Table 52 - Power distributed by social group - OLS comparison disaggregated

			Model 1			
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**265**
				F(5, 259)	=	23.93
Model	92.7477551	5	18.549551	Prob > F	=	0.0000
Residual	200.753057	259	.77510833	R-squared	=	0.3160
				Adj R-squared	=	0.3028
Total	293.500813	264	1.1117455	Root MSE	=	.8804
power_dist5	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
ddr	.2730917	.1179351	2.32	0.021	.0408579	.5053254
intciv	-.9282181	.1829986	-5.07	0.000	-1.288573	-.5678636
log_gdp	.1262907	.0540427	2.34	0.020	.0198718	.2327097
conflict_length	-.0149473	.0036336	-4.11	0.000	-.0221026	-.007792
log_battledeaths	-.1571795	.0323529	-4.86	0.000	-.2208878	-.0934713
_cons	.746076	.4614209	1.62	0.107	-.1625382	1.65469

Table 53 - Power distributed by social group - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**160**
				F(7, 152)	=	15.59
Model	61.1146657	7	8.73066653	Prob > F	=	0.0000
Residual	85.1312383	152	.560073936	R-squared	=	0.4179
				Adj R-squared	=	0.3911
Total	146.245904	159	.919785559	Root MSE	=	.74838
power_dist7	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intgov	-.3600581	.1738584	-2.07	0.040	-.7035492	-.0165671
intciv	-1.156407	.2004639	-5.77	0.000	-1.552462	-.7603516
natalks	.6548983	.3113214	2.10	0.037	.0398226	1.269974
pris	.4153682	.1553439	2.67	0.008	.1084561	.7222802
log_gdp	-.0114079	.0742537	-0.15	0.878	-.1581105	.1352948
conflict_length	-.0248282	.004226	-5.88	0.000	-.0331774	-.016479
log_battledeaths	-.1220211	.0380618	-3.21	0.002	-.1972196	-.0468227
_cons	1.761889	.6113705	2.88	0.005	.5540085	2.96977

Table 54 - Power distributed by social group - OLS model 2 disaggregated

Ddr and *intciv* are positively and negatively correlated with power distribution between social groups respectively in model 1: by 0.273 and -0.928. The model is estimated to explain a total of 32% of the variance. In model 2, there are four variables which are statistically significant: *intciv, intgov, natalks,* and *pris*. *Intciv* is highly statistically significant at p<0.001. However, the relationship is negative for *intciv* and *intgov*, which means that inequality of power distribution among social groups is higher by 1.156 and 0.360 when these provisions are included. *Natalks* and *pris* decreases inequality by 0.655 and 0.415 respectively. This model explains the variance up to 41%.

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
cease	0.323*	0.505**
	(0.14)	(0.16)
intciv	-0.423*	-0.756***
	(0.20)	(0.21)
outlin	0.316*	
	(0.13)	
log_gdp	-0.202**	-0.571***
	(0.07)	(0.09)
conflict_length	-0.018***	-0.037***
	(0.00)	(0.00)
log_battledeaths	-0.154***	-0.202***
	(0.04)	(0.04)
ddr		-0.096
		(0.15)
intgov		0.361
		(0.20)
return		-0.421**
		(0.15)
constant	2.898***	6.211***
	(0.57)	(0.79)
R-sqr	0.280	0.542
Dfres	221	141
obs	228	150
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 55 - Equal civil liberties - OLS comparison disaggregated

			Model 1			
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**228**
				F(6, 221)	=	14.34
Model	77.8654815	6	12.9775803	Prob > F	=	0.0000
Residual	199.961541	221	.904803352	R-squared	=	0.2803
				Adj R-squared	=	0.2607
Total	277.827022	227	1.22390759	Root MSE	=	.95121
equal_civlib9	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cease	.3234744	.1389746	2.33	0.021	.0495893	.5973595
intciv	-.4229555	.204546	-2.07	0.040	-.8260659	-.0198451
outlin	.3155197	.1338085	2.36	0.019	.0518159	.5792236
log_gdp	-.2016907	.0672493	-3.00	0.003	-.3342227	-.0691587
conflict_length	-.0175222	.0043847	-4.00	0.000	-.0261633	-.008881
log_battledeaths	-.1542175	.0377854	-4.08	0.000	-.2286832	-.0797517
_cons	2.898047	.5748761	5.04	0.000	1.765106	4.030987

Table 56 - Equal civil liberties - OLS model 1 disaggregated

Source	SS	df	Model 2 MS	Number of obs	=	150
				F(8, 141)	=	20.82
Model	110.21018	8	13.7762726	Prob > F	=	0.0000
Residual	93.3145053	141	.661805002	R-squared	=	0.5415
				Adj R-squared	=	0.5155
Total	203.524686	149	1.36593749	Root MSE	=	.81351
equal_civlib10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cease	.505096	.155681	3.24	0.001	.1973253	.8128667
ddr	-.0959506	.1542531	-0.62	0.535	-.4008983	.2089972
intgov	.3611628	.1957135	1.85	0.067	-.0257494	.748075
intciv	-.75638	.2135819	-3.54	0.001	-1.178617	-.3341431
return	-.4208279	.1533586	-2.74	0.007	-.7240072	-.1176485
log_gdp	-.5707358	.0929347	-6.14	0.000	-.7544613	-.3870103
conflict_length	-.0374858	.004865	-7.71	0.000	-.0471035	-.027868
log_battledeaths	-.2019916	.0443682	-4.55	0.000	-.2897045	-.1142787
_cons	6.210932	.785889	7.90	0.000	4.657283	7.764581

Table 57 - Equal civil liberties - OLS model 2 disaggregated

Equality of civil liberties shows statistical significance with *cease, intciv,* and *outlin* in model 1. *Intciv* is negatively correlated by 0.423, i.e. provisions on integration of civil society decreases equality of civil liberty rights, while *outlin* and *cease* increase civil liberty rights by 0.316 and 0.323 respectively. The model explains 28% of the variance. In model 2, *cease, intciv,* and *return* show statistical significance, here only *cease* remaining positive by 0.505, while *intciv* and *return* decrease equality of civil liberties by 0.756 and 0.421 respectively. Model 2 explains 54% of the variance.

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
withd	1.503*	
	(0.66)	
intciv	0.816	1.329*
	(0.49)	(0.52)
return	0.594	
	(0.36)	
log_gdp	0.492**	0.650**
	(0.18)	(0.23)
conflict_length	-0.027*	-0.036**
	(0.01)	(0.01)

log_battledeaths	0.171	0.398**
	(0.09)	(0.12)
shagov		2.106***
		(0.59)
constant	-4.998***	-7.524***
	(1.34)	(1.90)
R-sqr	0.222	0.378
dfres	80	57
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

Table 58 - Political violence - OLS comparison disaggregated

Model 1						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**87**
				F(6, 80)	=	3.80
Model	45.8795767	6	7.64659612	Prob > F	=	0.0022
Residual	160.900324	80	2.01125405	R-squared	=	0.2219
				Adj R-squared	=	0.1635
Total	206.7799	86	2.40441745	Root MSE	=	1.4182
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
withd	1.503495	.6557161	2.29	0.024	.198578	2.808411
intciv	.8164442	.4858689	1.68	0.097	-.1504657	1.783354
return	.5935483	.3612991	1.64	0.104	-.1254599	1.312556
log_gdp	.4923977	.177446	2.77	0.007	.139269	.8455264
conflict_length	-.027024	.0111103	-2.43	0.017	-.0491343	-.0049137
log_battledeaths	.1707967	.0887157	1.93	0.058	-.0057533	.3473466
_cons	-4.99831	1.335039	-3.74	0.000	-7.655123	-2.341498

Table 59 - Political violence - OLS model 1 disaggregated

Model 2						
Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**63**
				F(5, 57)	=	6.93
Model	69.4969842	5	13.8993968	Prob > F	=	0.0000
Residual	114.332942	57	2.0058411	R-squared	=	0.3781
				Adj R-squared	=	0.3235
Total	183.829927	62	2.96499882	Root MSE	=	1.4163
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intciv	1.329147	.5178077	2.57	0.013	.2922547	2.366039

shagov	2.105522	.5945329	3.54	0.001	.9149908	3.296054
log_gdp	.649838	.2263024	2.87	0.006	.1966753	1.103001
conflict_length	-.035736	.0123655	-2.89	0.005	-.0604974	-.0109746
log_battledeaths	.3977422	.1164205	3.42	0.001	.1646141	.6308703
_cons	-7.524205	1.897533	-3.97	0.000	-11.32395	-3.724462

Table 60 - Political violence - OLS model 2 disaggregated

As with *elections_free*, *pol_viol* has a lower number of observations because of the nature of the variable; it measures the level of political violence between civilians during elections. In model 1, *withd* shows statistical significance, a positive relationship of 1.503. The model explains 22% of the variance in political violence. Model 2 has two statistically significant relationships: *intciv* and *shagov.* Both are positively correlated (i.e. decrease political violence) by 1.329 (*intciv)* and 2.106 (*shagov)*. The percentage of the variance explained by the model increases to 38%.

5.3 Random effects regressions

In the next section I will present the random effects regressions ran on the same variables as above. Clustering on *country* (i.e. *gwno)*, these regressions will provide a more accurate result as the variance between countries can affect the OLS regression results. I will only present the statistically significant results; a full overview of the regressions will be provided in the appendix.

Govt_stability	**Model 1**	**Model 2**
	b/se	b/se
log_gdp	-0.186	0.097
	(0.22)	(0.28)
conflict_length	-0.010	0.013
	(0.02)	(0.02)
log_battledeaths	0.291*	-0.077
	(0.13)	(0.18)
total	0.010	0.106*
	(0.04)	(0.05)
constant	7.750***	7.402***
	(1.70)	(2.18)
R-sqr		
dfres		
obs	157	108

** p<0.05, ** p<0.01, *** p<0.001*

Table 61 - Government stability - RE comparison

Model 2						
Random-effects GLS regression				**Number of obs**	**=**	**108**
Group variable: gwno				**Number of groups**	**=**	22
R-sq						
Within	**=**	0.0304	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0832		**avg**	**=**	4.9
Overall	**=**	0.1383		**max**	**=**	18
				Wald chi2(4)	**=**	4.93
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.2948
Govt_stability4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.1063513	.0501519	2.12	0.034	.0080554	.2046473
log_gdp	.0965811	.2752873	0.35	0.726	-.4429721	.6361343
conflict_length	.013404	.0233978	0.57	0.567	-.0324548	.0592628
log_battledeaths	-.0769949	.178827	-0.43	0.667	-.4274893	.2734996
_cons	7.401926	2.180798	3.39	0.001	3.127641	11.67621
sigma_u	1.3215565					

sigma_e	1.227768					
rho	.53673983	(fraction of variance due to u_i)				

Table 62 – Government stability - RE model 2

Model 1 does not show statistical significance, but model 2 does; government stability is positively correlated with the number of reconciliation provisions, and it is statistically significant at p<0.05. The goodness of fit is at 14%, and the individual effects of cross-sections 0.5%.

Equal_civlib	**Model 1**	**Model 2**
	b/se	b/se
total	0.013*	0.008*
	(0.01)	(0.00)
log_gdp	0.050	-0.100*
	(0.06)	(0.05)
conflict_length	0.001	-0.008
	(0.01)	(0.00)
log_battledeaths	-0.028	-0.018
	(0.03)	(0.03)
constant	0.343	1.470***
	(0.46)	(0.38)
R-sqr		
dfres		
obs	228	150

** p<0.05, ** p<0.01, *** p<0.001*

Table 63 - Equal civil liberties - RE comparison

Model 1						
Random-effects GLS regression				**Number of obs**	**=**	**228**
Group variable: gwno				**Number of groups**	**=**	40
R-sq						
Within	**=**	0.0410	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0024		**avg**	**=**	5.7
Overall	**=**	0.0077		**max**	**=**	21
				Wald chi2(4)	**=**	7.85
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0974
Equal_civlib9	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	.0130333	.0051313	2.54	0.011	.0029761	.023090
log_gdp	.050133	.0600626	0.83	0.404	-.0675876	.167853
conflict_length	.0009057	.0063039	0.14	0.886	-.0114497	.013261

log_battledeaths	-.0282211	.0349602	-0.81	0.420	-.0967418	.040299
_cons	.3427208	.4643039	0.74	0.460	-.5672981	1.25274
sigma_u	1.0264692					
sigma_e	.20287483					
rho	.96240565	(fraction of variance due to u_i)				

Table 64 - Equal civil liberties - RE model 1

Model 2						
Random-effects GLS regression				**Number of obs**	**=**	**150**
Group variable: gwno				**Number of groups**	**=**	30
R-sq						
Within	**=**	0.1897	**Obs per group:**	**min**	**=**	1
Between	**=**	0.1408		**avg**	**=**	5.0
Overall	**=**	0.4381		**max**	**=**	18
				Wald chi2(4)	**=**	30.45
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0000
Equal_civlib10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0078205	.0031305	2.50	0.012	.0016848	.0139562
log_gdp	-.1003455	.0454364	-2.21	0.027	-.1893993	-.0112917
conflict_length	-.0081319	.0046705	-1.74	0.082	-.0172858	.0010221
log_battledeaths	-.0184761	.0267414	-0.69	0.490	-.0708883	.0339361
_cons	1.470475	.3820053	3.85	0.000	.7217588	2.219192
sigma_u	.96033772					
sigma_e	.0970604					
rho	.98988834	(fraction of variance due to u_i)				

Table 65 - Equal civil liberties - RE model 2

Pol_viol	**Model 1**	**Model 2**
	b/se	b/se
total	0.076**	0.020
	(0.03)	(0.03)
log_gdp	0.794***	1.109***
	(0.20)	(0.26)
conflict_length	-0.009	-0.017
	(0.02)	(0.02)
log_battledeaths	0.188	0.420*
	(0.13)	(0.19)
constant	-7.236***	-10.454***
	(1.47)	(1.96)

R-sqr		
dfres		
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

Table 66 - Political violence - RE comparison

The equality/inequality of civil liberties shows statistical significance in both models, with a positive relationship. However, for model 1 the goodness of fit is significantly low, at 0.1%. This increases in model 2 to 43%, a much better result. The individual effects of cross-sections are 0.9 in both models.

Model 1						
Random-effects GLS regression				**Number of obs**	**=**	**87**
Group variable: gwno				**Number of groups**	**=**	29
R-sq						
Within	**=**	0.3554	**Obs per group:**	**min**	**=**	1
Between	**=**	0.1151		**avg**	**=**	3.0
Overall	**=**	0.0520		**max**	**=**	9
				Wald chi2(4)	**=**	31.27
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0760565	.0278413	2.73	0.006	.0214886	.1306244
log_gdp	.7938094	.1957008	4.06	0.000	.4102428	1.177376
conflict_length	-.0091745	.0163184	-0.56	0.574	-.041158	.0228089
log_battledeaths	.1875703	.1268656	1.48	0.139	-.0610816	.4362222
_cons	-7.235813	1.467125	-4.93	0.000	-10.11132	-4.360301
sigma_u	1.3868581					
sigma_e	.53329565					
rho	.87118087	(fraction of variance due to u_i)				

Table 67 - Political violence - RE Model 1

The number of reconciliation provisions has statistical significance for political violence at p<0.001, but only in model 1. The relationship is positive. However, the goodness of fit is only 5%, and the individual effects of cross-sections are 0.9%.

Phys_int3	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.247	
	(0.20)	
natalks	-0.544*	
	(0.26)	
log_gdp	0.110	0.251
	(0.20)	(0.25)
conflict_length	0.007	0.023
	(0.02)	(0.02)
log_battledeaths	-0.178	-0.148
	(0.12)	(0.17)
intgov		-0.278
		(0.23)
constant	3.789*	2.489
	(1.50)	(2.07)
R-sqr		
dfres		
obs	208	140

** p<0.05, ** p<0.01, *** p<0.001*

Table 68 - Physical integrity - RE comparison

Model 1						
Random-effects GLS regression				**Number of obs**	=	**208**
Group variable: gwno				**Number of groups**	=	38
R-sq						
Within	=	0.0431	**Obs per group:**	**min**	=	1
Between	=	0.0588		**avg**	=	5.5
Overall	=	0.1110		**max**	=	19
				Wald chi2(5)	=	9.68
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0049
Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
interim	-.2467533	.1997293	-1.24	0.217	-.6382155	.1447088
natalks	-.5443621	.2606313	-2.09	0.037	-1.05519	-.0335342
log_gdp	.1099311	.1956986	0.56	0.574	-.2736312	.4934933
conflict_length	.0071777	.019196	0.37	0.708	-.0304457	.0448011
log_battledeaths	-.1778584	.1193941	-1.49	0.136	-.4118666	.0561498
_cons	3.7886	1.503511	2.52	0.012	.8417725	6.735427
sigma_u	1.8017326					
sigma_e	.80858364					
rho	.83235911	(fraction of variance due to u_i)				

Table 69 - Physical integrity - RE model 1

Physical integrity and *natalks* show a statistically significant relationship in model 1, and no statistical significance is found in model 2. The relationship is negative, i.e. provisions on national talks decreases physical integrity rights three-years post PA. The goodness of fit is 11%, and the individual effects of cross-sections are 0.8%.

Press_freedom	**Model 1**	**Model 2**
	b/se	b/se
intciv	1.280	0.986
	(0.95)	(1.05)
outlin	-1.022*	
	(0.47)	
log_gdp	2.146*	4.372***
	(0.93)	(1.15)
conflict_length	0.027	0.032
	(0.11)	(0.12)
log_battledeaths	-0.196	1.247
	(0.54)	(0.66)
intgov		-2.110**
		(0.82)
interim		0.456
		(0.79)
amn		1.997*
		(0.82)
recon		0.350
		(0.65)
constant	41.140***	16.294
	(7.39)	(9.01)
R-sqr		
dfres		
obs	186	127

** p<0.05, ** p<0.01, *** p<0.001*

Table 70 - Press freedom - RE comparison

Model 1						
Random-effects GLS regression				**Number of obs**	**=**	**186**
Group variable: gwno				**Number of groups**	**=**	32
R-sq						
Within	**=**	0.1342	**Obs per group:**	**min**	**=**	1
Between	**=**	0.2324		**avg**	**=**	5.8
Overall	**=**	0.1738		**max**	**=**	19
				Wald chi2(5)	**=**	13.22
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0214

Press_freedom10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
intciv	1.28012	.9467483	1.35	0.176	-.5754728	3.135712
outlin	-1.021796	.4740446	-2.16	0.031	-1.950906	-.0926853
log_gdp	2.145879	.932209	2.30	0.021	.3187831	3.972975
conflict_length	.0268963	.1051708	0.26	0.798	-.1792347	.2330273
log_battledeaths	-.1960292	.541086	-0.36	0.717	-1.256538	.8644799
_cons	41.14039	7.386158	5.57	0.000	26.66379	55.61699
sigma_u	15.010616					
sigma_e	2.5693937					
rho	.97153426	(fraction of variance due to u_i)				

Table 71 - Press freedom - RE model 1

Model 2						
Random-effects GLS regression				**Number of obs**	=	**127**
Group variable: gwno				**Number of groups**	=	25
R-sq						
Within	=	0.3577	**Obs per group:**	**min**	=	1
Between	=	0.0715		**avg**	=	5.1
Overall	=	0.0117		**max**	=	18
				Wald chi2(5)	=	40.55
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intgov	-2.110222	.8183324	-2.58	0.010	-3.714124	-.50632
intciv	.9857242	1.046678	0.94	0.346	-1.065726	3.037175
interim	.4556114	.7855452	0.58	0.562	-1.084029	1.995252
amn	1.996758	.8228446	2.43	0.015	.3840119	3.609504
recon	.3500762	.6450899	0.54	0.587	-.9142767	1.614429
log_gdp	4.372065	1.151526	3.80	0.000	2.115114	6.629015
conflict_length	.0323515	.1211873	0.27	0.790	-.2051712	.2698743
log_battledeaths	1.247458	.6561368	1.90	0.057	-.038547	2.533462
_cons	16.29424	9.009447	1.81	0.071	-1.363949	33.95244
sigma_u	14.194972					
sigma_e	2.2313267					
rho	.9758867	(fraction of variance due to u_i)				

Table 72 - Press freedom - RE model 2

Press freedom shows statistically significant relationships with *outlin* in model 1 and *intgov* and *amn* in model 2. The relationship is negative, the goodness of fit is 17% and the rho is 0.9% in model 1. In model 2 the relationship is also negative and the rho is at 0.9%, but the goodness of fit falls to 1%.

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
withd	0.806	
	(0.42)	
intciv	0.127	0.038
	(0.35)	(0.37)
return	0.194	
	(0.20)	
log_gdp	0.857***	1.109***
	(0.20)	(0.25)
conflict_length	-0.013	-0.021
	(0.02)	(0.02)
log_battledeaths	0.216	0.443*
	(0.13)	(0.18)
shagov		0.584*
		(0.27)
constant	-7.566***	-10.519***
	(1.54)	(1.89)
R-sqr		
dfres		
obs	87	63
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 73 - Political violence - RE comparison

Model 2						
Random-effects GLS regression				**Number of obs**	**=**	**63**
Group variable: gwno				**Number of groups**	**=**	23
R-sq						
Within	**=**	0.5425	**Obs per group:**	**min**	**=**	1
Between	**=**	0.1412		**avg**	**=**	2.7
Overall	**=**	0.0722		**max**	**=**	9
				Wald chi2(5)	**=**	40.19
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intciv	.0378895	.3681645	0.10	0.918	-.6836996	.7594786
shagov	.5842542	.2749142	2.13	0.034	.0454323	1.123076

log_gdp	1.108602	.2452472	4.52	0.000	.6279266	1.589278
conflict_length	-.020625	.0210135	-0.98	0.326	-.0618106	.0205607
log_battledeaths	.4428495	.1794139	2.47	0.014	.0912047	.7944943
_cons	-10.51927	1.886248	-5.58	0.000	-14.21625	-6.822292
sigma_u	1.2833223					
sigma_e	.41034669					
rho	.90724158	(fraction of variance due to u_i)				

Table 74 - Political violence - RE model 2

Political violence has a positive relationship with *shagov* in model 2, which is statistically significant. The goodness of fit, however, is only 7%. The rho is 0.9%. Model 1 shows no statistically significant relationships

5.4 Fixed effects model

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
total	0.013*	0.008*
	(0.01)	(0.00)
log_gdp	0.020	-0.117*
	(0.07)	(0.05)
conflict_length	0.011	-0.005
	(0.01)	(0.00)
log_battledeaths	-0.060	-0.026
	(0.04)	(0.03)
constant	0.268	1.170***
	(0.47)	(0.35)
R-sqr	0.051	0.192
dfres	184	116
obs	228	150
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 75 - Equal civil liberties - FE comparison

Model 1						
Fixed-effects (within) regression				Number of obs	=	228
Group variable: gwno				**Number of groups**	=	40
R-sq						
Within	=	0.0513	**Obs per group:**	**min**	=	1
Between	=	0.0743		**avg**	=	5.7
Overall	=	0.0390		**max**	=	21
				F(4,166)		2.49
corr(u_i, Xb)	=	-0.3494		**Prob > F**	=	0.0449
Equal_civlib9	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0125287	.0050894	2.46	0.015	.0024876	.0225698
log_gdp	.0203968	.0664828	0.31	0.759	-.1107698	.1515633
conflict_length	.0109606	.0074589	1.47	0.143	-.0037553	.0256766
log_battledeaths	-.0604391	.0383021	-1.58	0.116	-.1360068	.0151286
_cons	.2684675	.4676893	0.57	0.567	-.6542556	1.191191
sigma_u	1.1316693					
sigma_e	.20287483					
rho	.9688628	(fraction of variance due to u_i)				
F test that all u_i=0: F(39, 184) = 125.40					Prob > F = 0.0000	

Table 76 - Equal civil liberties - FE model 1

Model 2						
Fixed-effects (within) regression				Number of obs	=	150
Group variable: gwno				**Number of groups**	=	30
R-sq						
Within	=	0.1916	**Obs per group:**	**min**	=	1
Between	=	0.1032		**avg**	=	5.0
Overall	=	0.4354		**max**	=	18
				F(4,166)		6.87
corr(u_i, Xb)	=	-0.5780		**Prob > F**	=	0.0001
Equal_civlib10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0077535	.0031413	2.47	0.015	.0015317	.0139752
log_gdp	-.1166589	.0479546	-2.43	0.017	-.211639	-.0216787
conflict_length	-.005454	.0049835	-1.09	0.276	-.0153245	.0044165
log_battledeaths	-.0257738	.0278183	-0.93	0.356	-.0808714	.0293238
_cons	1.169544	.3458458	3.38	0.001	.4845531	1.854535
sigma_u	.95678313					
sigma_e	.0970604					
rho	.98981384	(fraction of variance due to u_i)				
F test that all u_i=0: F(29, 116) = 403.30					Prob > F = 0.0000	

Table 77 - Equal civil liberties - FE model 2

There is statistical significance for equal_civlib in both models, with a positive relationship. The overall model fil for model 1 is 3%, and for model 2 it is 43%. The individual effects of within-sample variance are 0.9% for both models.

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
intciv	1.347	1.149
	(0.90)	(0.99)
outlin	-1.000*	
	(0.45)	
log_gdp	3.526***	6.275***
	(0.95)	(1.19)
conflict_length	0.047	-0.027
	(0.11)	(0.13)
log_battledeaths	-0.556	1.208
	(0.56)	(0.67)
intgov		-2.368**
		(0.77)
interim		0.585
		(0.74)
amn		2.024*

		(0.79)
recon		0.358
		(0.61)
constant	37.405***	9.346
	(6.83)	(8.45)
R-sqr	0.145	0.374
dfres	149	94
obs	186	127

** p<0.05, ** p<0.01, *** p<0.001*

Table 78 - Press freedom - FE comparison

Model 1						
Fixed-effects (within) regression				Number of obs	=	186
Group variable: gwno				**Number of groups**	=	32
R-sq						
Within	=	0.1454	**Obs per group:**	**min**	=	1
Between	=	0.2579		**avg**	=	5.8
Overall	=	0.2240		**max**	=	19
				F(4,166)		5.07
corr(u_i, Xb)	=	-0.6397		**Prob > F**	=	0.0003
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	1.347058	.9029763	1.49	0.138	-.4372348	3.131351
outlin	-.9995211	.451667	-2.21	0.028	-1.892021	-.1070211
log_gdp	3.525706	.9520377	3.70	0.000	1.644467	5.406945
conflict_length	.0474164	.1127214	0.42	0.675	-.1753226	.2701554
log_battledeaths	-.5558992	.5565733	-1.00	0.320	-1.655695	.543897
_cons	37.40519	6.832373	5.47	0.000	23.90433	50.90605
sigma_u	19.910018					
sigma_e	2.5693937					
rho	.98361883	(fraction of variance due to u_i)				
F test that all u_i=0: F(31, 149) = 163.41					Prob > F = 0.0000	

Table 79 - Press freedom - FE model 1

Model 2						
Fixed-effects (within) regression				Number of obs	=	127
Group variable: gwno				**Number of groups**	=	25
R-sq						
Within	=	0.3739	**Obs per group:**	**min**	=	1
Between	=	0.1280		**avg**	=	5.1
Overall	=	0.0775		**max**	=	18
				F(4,166)		7.02
corr(u_i, Xb)	=	-0.5174		**Prob > F**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	-2.367731	.7736695	-3.06	0.003	-3.90387	-.8315922
intciv	1.149467	.990887	1.16	0.249	-.8179623	3.116897
interim	.5846595	.7415762	0.79	0.432	-.8877575	2.057076
amn	2.023506	.7872665	2.57	0.012	.4603697	3.586642
recon	.3581832	.6093535	0.59	0.558	-.8517024	1.568069
log_gdp	6.275358	1.187354	5.29	0.000	3.917838	8.632878
conflict_length	-.0268895	.1313317	-0.20	0.838	-.2876516	.2338726
log_battledeaths	1.207915	.6743625	1.79	0.076	-.1310479	2.546877
_cons	9.345822	8.450902	1.11	0.272	-7.433642	26.12529
sigma_u	19.070051					
sigma_e	2.2313267					
rho	.9864943	(fraction of variance due to u_i)				
F test that all u_i=0: F(24, 94) = 153.61					Prob > F = 0.0000	

Table 80 - Press freedom - FE model 2

For model 1, only *outlin* is statistically significant, with a negative relationship. The overall model fit is 22%, and the individual effects of within-sample variance are 0.9%. Model 2 shows statistical significance for *intgov* and *amn*, the former with a negative relationship and the latter a positive relationship. The model fit is 7%, and he individual effects of within-sample variance are 0.9%.

5.5 Fixed effects on region

In this section I will run the same regressions as in the section above, but I will cluster it on region rather than country. The reason is that the number of PAs in each country is significantly small. Thus, the results will not prove statistically significant. Clustering on region allows for more in-depth understanding than standard OLS regressions but will also account for the low number of PA's per country. Once again, I will only present the statistically significant results, and the rest will be provided in the appendix.

Govt_stability(6/4)	**Model 1**	**Model 2**
	b/se	b/se
log_gdp	-0.461*	0.166
	(0.20)	(0.24)
conflict_length	0.007	0.046***
	(0.01)	(0.01)
log_battledeaths	-0.084	-0.268**
	(0.07)	(0.09)
total	0.074	0.115*
	(0.04)	(0.05)
constant	11.293***	7.472***
	(1.47)	(1.77)
R-sqr	0.070	0.188
dfres	148	100
obs	157	108
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 81 - Government stability - FE (region) comparison

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**108**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.1879	**Obs per group:**	**min**	**=**	3
between	**=**	0.4168		**avg**	**=**	27.0
Overall	**=**	0.1094		**max**	**=**	47
				F (4,100)	**=**	5.78
corr(u_i, Xb)	**=**	-0.3605		**Prob > F**	**=**	0.0003
Govt_stability4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.1154406	.0539899	2.14	0.035	.0083261	.2225551
log_gdp	.1662582	.2444611	0.68	0.498	-.3187456	.6512621
conflict_length	.045835	.0127826	3.59	0.001	.0204746	.0711953

log_battledeaths	-.2675722	.0943151	-2.84	0.006	-.4546907	-.0804536
_cons	7.472038	1.770353	4.22	0.000	3.959709	10.98437
sigma_u	.62618649					
sigma_e	1.5554648					
rho	.13946232	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 100) = 2.95					Prob > F =	0.0364

Table 82 - Government stability - FE (region) model 2

Government stability only shows statistical significance in model 2, with a positive relationship. The overall model fit is at 10%. The individual effects of within-sample variance are 0.13%. Model 1 shows no statistical significance.

Elections_free10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.088*	-0.126*
	(0.03)	(0.05)
log_gdp	0.201	0.103
	(0.18)	(0.24)
conflict_length	0.008	-0.006
	(0.01)	(0.02)
log_battledeaths	-0.176	-0.085
	(0.10)	(0.11)
constant	-0.025	0.389
	(1.61)	(1.97)
R-sqr	0.299	0.406
dfres	39	21
obs	48	29
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 83 - Free and fair elections - FE (region) comparison

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**48**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2990	**Obs per group:**	**min**	**=**	2
between	**=**	0.9741		**avg**	**=**	9.6
Overall	**=**	0.5298		**max**	**=**	24
				F (4,39)	**=**	4.16
corr(u_i, Xb)	**=**	0.5673		**Prob > F**	**=**	0.0067
Elections_free10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0880344	.0343673	-2.56	0.014	-.1575488	-.01852

log_gdp	.2010694	.1841574	1.09	0.282	-.1714241	.5735629
conflict_length	.008392	.014616	0.57	0.569	-.0211716	.0379556
log_battledeaths	-.176161	.1046215	-1.68	0.100	-.3877779	.0354559
_cons	-.0254498	1.606168	-0.02	0.987	-3.27423	3.223331
sigma_u	.33839642					
sigma_e	.74620712					
rho	.17057321	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 39) = 0.78					Prob > F =	0.5422

Table 84 - Free and fair elections - FE (region) model 1

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**48**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2990	**Obs per group:**	**min**	**=**	2
between	**=**	0.9741		**avg**	**=**	9.6
Overall	**=**	0.5298		**max**	**=**	24
				F (4,39)	**=**	4.16
corr(u_i, Xb)	**=**	0.5673		**Prob > F**	**=**	0.0067
Elections_free10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0880344	.0343673	-2.56	0.014	-.1575488	-.01852
log_gdp	.2010694	.1841574	1.09	0.282	-.1714241	.5735629
conflict_length	.008392	.014616	0.57	0.569	-.0211716	.0379556
log_battledeaths	-.176161	.1046215	-1.68	0.100	-.3877779	.0354559
_cons	-.0254498	1.606168	-0.02	0.987	-3.27423	3.223331
sigma_u	.33839642					
sigma_e	.74620712					
rho	.17057321	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 39) = 0.78					Prob > F =	0.5422

Table 85 - Free and fair elections - FE (region) model 2

Elections_free shows statistical significance in both models. In model 1 the relationship is negative, with an overall model fit of 52%. The individual effects of within-sample variance are 0.17%. In model 2, the relationship is also negative, with a similarly high model fit of 49%. However, the individual effects of within-sample variance are 0.06%.

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
total	0.098*	0.118*
	(0.04)	(0.05)
log_gdp	-0.133	-0.018
	(0.17)	(0.24)
conflict_length	-0.012	-0.027
	(0.01)	(0.01)
log_battledeaths	0.069	0.208
	(0.08)	(0.12)
constant	-0.541	-2.098
	(1.37)	(2.08)
R-sqr	0.141	0.192
dfres	78	55
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

Table 86 - Political violence - FE (region) comparison

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**87**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.1410	**Obs per group:**	**min**	**=**	2
between	**=**	0.0415		**avg**	**=**	17.4
Overall	**=**	0.0744		**max**	**=**	38
				F (4,78)	**=**	3.20
corr(u_i, Xb)	**=**	-0.1201		**Prob > F**	**=**	0.0173
Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.0983435	.0400794	2.45	0.016	.0185516	.1781355
log_gdp	-.1331696	.1730133	-0.77	0.444	-.4776127	.2112735
conflict_length	-.012451	.0099956	-1.25	0.217	-.0323507	.0074487
log_battledeaths	.0685214	.0793117	0.86	0.390	-.0893761	.2264189
_cons	-.5412299	1.369491	-0.40	0.694	-3.267678	2.185218
sigma_u	1.8040106					
sigma_e	1.1785902					
rho	.70085793	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 78) = 11.05					Prob > F =	0.0000

Table 87 - Political violence - FE (region) model 1

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**63**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.1923	**Obs per group:**	**min**	**=**	6
between	**=**	0.4031		**avg**	**=**	15.8
Overall	**=**	0.2155		**max**	**=**	23
				F (4,55)	**=**	3.27
corr(u_i, Xb)	**=**	0.0869		**Prob > F**	**=**	0.0177
Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.1176927	.0500572	2.35	0.022	.0173758	.2180095
log_gdp	-.0184595	.2440379	-0.08	0.940	-.5075225	.4706034
conflict_length	-.0266572	.013949	-1.91	0.061	-.0546116	.0012971
log_battledeaths	.2081354	.1160853	1.79	0.078	-.0245047	.4407755
_cons	-2.098445	2.078246	-1.01	0.317	-6.263342	2.066453
sigma_u	1.3897903					
sigma_e	1.3046512					
rho	.53156654	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 55) = 7.65					Prob > F =	0.0002

Table 88 - Political violence - FE (region) model 2

Political violence is statistically significant in both models, and both models show a positive relationship between the dependent and independent variables. The overall model fit increases from 7% in model 1 to 21% in model 2. The individual effects of within-sample variance are 0.7% and 0.5% respectively.

Phys_int3	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.441	
	(0.34)	
natalks	-1.307**	
	(0.46)	
log_gdp	-0.281	-0.011
	(0.17)	(0.19)
conflict_length	-0.019*	-0.034**
	(0.01)	(0.01)
log_battledeaths	-0.218**	-0.197*
	(0.07)	(0.09)
intgov		-0.754
		(0.38)
constant	6.822***	5.527***

	(1.25)	(1.46)
R-sqr	0.157	0.208
dfres	198	132
obs	208	140

** p<0.05, ** p<0.01, *** p<0.001*

Table 89 - Physical integrity - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**208**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.1572	**Obs per group:**	**min**	**=**	8
between	**=**	0.0134		**avg**	**=**	41.6
Overall	**=**	0.0841		**max**	**=**	107
				F (5,198)	**=**	7.39
corr(u_i, Xb)	**=**	-0.2567		**Prob > F**	**=**	0.0000
Physint_3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
interim	-.4405416	.3409324	-1.29	0.198	-1.112866	.231783
natalks	-1.306945	.457752	-2.86	0.005	-2.20964	-.4042503
log_gdp	-.2807639	.1672742	-1.68	0.095	-.6106316	.0491038
conflict_length	-.0190966	.0091754	-2.08	0.039	-.0371905	-.0010026
log_battledeaths	-.2175038	.0723434	-3.01	0.003	-.3601663	-.0748413
_cons	6.821583	1.250777	5.45	0.000	4.355028	9.288137
sigma_u	.94156501					
sigma_e	1.6866489					
rho	.23759487	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 198) = 6.69					Prob > F =	0.0000

Table 90 - Physical integrity - FE (region) model 1 disaggregated

For the disaggregated models, there is statistical significance between *phys_int* and *natalks* in model 1. The relationship is negative, and the overall model fit is 8%. The individual effects of within-sample variance are 0.2%.

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
intciv	9.800**	9.257**
	(3.22)	(3.48)
outlin	-2.538	
	(2.03)	
log_gdp	-2.298	-2.006
	(1.42)	(1.62)
conflict_length	0.176*	0.418***
	(0.08)	(0.09)
log_battledeaths	2.340***	1.994**
	(0.64)	(0.69)
intgov		10.027**
		(3.11)
interim		-5.508
		(3.18)
amn		4.451
		(2.93)
recon		-2.078
		(2.59)
constant	50.438***	41.927***
	(10.60)	(12.00)
R-sqr	0.243	0.390
dfres	176	115
obs	186	127

** p<0.05, ** p<0.01, *** p<0.001*

Table 91 - Press freedom - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**186**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2433	**Obs per group:**	**min**	**=**	8
between	**=**	0.9269		**avg**	**=**	37.2
Overall	**=**	0.3768		**max**	**=**	79
				F (5,176)	**=**	11.32
corr(u_i, Xb)	**=**	0.4152		**Prob > F**	**=**	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	9.800147	3.218073	3.05	0.003	3.449169	16.15113
outlin	-2.537556	2.028059	-1.25	0.213	-6.540001	1.464888
log_gdp	-2.298098	1.423709	-1.61	0.108	-5.107837	.5116404
conflict_length	.1756803	.0781522	2.25	0.026	.0214442	.3299164
log_battledeaths	2.340043	.6423225	3.64	0.000	1.072398	3.607689

_cons	50.43778	10.60371	4.76	0.000	29.511	71.36456
sigma_u	9.7976775					
sigma_e	12.748517					
rho	.37132442	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 176) = 8.96					Prob > F =	0.0000

Table 92 - Press freedom - FE (region) model 1 disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**127**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.3901	**Obs per group:**	**min**	**=**	13
between	**=**	0.5219		**avg**	**=**	31.8
Overall	**=**	0.4482		**max**	**=**	49
				F (8,115)	**=**	9.19
corr(u_i, Xb)	**=**	0.2265		**Prob > F**	**=**	0.0000
Press_freedom	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	10.02681	3.105466	3.23	0.002	3.875476	16.17814
intciv	9.256842	3.476749	2.66	0.009	2.370072	16.14361
interim	-5.507879	3.184484	-1.73	0.086	-11.81573	.7999713
amn	4.451294	2.925621	1.52	0.131	-1.343798	10.24639
recon	-2.077588	2.593925	-0.80	0.425	-7.215653	3.060478
log_gdp	-2.005683	1.617838	-1.24	0.218	-5.210308	1.198942
conflict_length	.4175549	.0862995	4.84	0.000	.2466122	.5884975
log_battledeaths	1.994268	.6891095	2.89	0.005	.6292742	3.359261
_cons	41.9266	12.00051	3.49	0.001	18.1559	65.69731
sigma_u	7.6224183					
sigma_e	11.048248					
rho	.32248909	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 115) = 13.07					Prob > F =	0.0000

Table 93 - Press freedom - FE (region) model 2 disaggregated

Press_freedom also shows statistical significance in both models; In model 1 *intciv* is statistically significant, while both *intciv* and *intgov* are statistically significant in model 2. All relationships are positive. Model 1 has an overall model fit of 37%, and individual

effects of within-group variance are at 0.37%. Model 2 has an overall model fit of 44%, and individual effects of within-group variance are 0.3%.

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	0.150	
	(0.10)	
cul	0.356***	
	(0.10)	
recon	-0.301***	
	(0.08)	
log_gdp	0.441***	0.503***
	(0.05)	(0.06)
conflict_length	0.006*	0.004
	(0.00)	(0.00)
log_battledeaths	0.000	0.022
	(0.02)	(0.02)
elections		-0.279***
		(0.07)
return		0.226**
		(0.08)
constant	-1.501***	-2.020***
	(0.36)	(0.38)
R-sqr	0.501	0.593
dfres	133	88
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Table 94 - Bureaucratic quality - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.5015	**Obs per group:**	**min**	**=**	3
between	**=**	0.8478		**avg**	**=**	28.8
Overall	**=**	0.6889		**max**	**=**	59
				F (6,133)	**=**	22.30
corr(u_i, Xb)	**=**	0.5365		**Prob > F**	**=**	0.0000
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intarmy	.1497145	.096147	1.56	0.122	-.0404605	.3398895
cul	.3564406	.0978842	3.64	0.000	.1628295	.5500517
recon	-.300646	.082821	-3.63	0.000	-.4644628	-.1368292
log_gdp	.4405885	.051527	8.55	0.000	.33867	.542507

conflict_length	.0055423	.0027873	1.99	0.049	.0000291	.0110556
log_battledeaths	.0004479	.0200915	0.02	0.982	-.0392923	.0401882
_cons	-1.500744	.3645667	-4.12	0.000	-2.221843	-.7796454
sigma_u	.60606992					
sigma_e	.37176168					
rho	.72660885	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 133) = 45.38					Prob > F =	0.0000

Table 95 - Bureaucratic quality - FE (region) model 1 disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**97**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.5928	**Obs per group:**	**min**	**=**	3
between	**=**	0.5787		**avg**	**=**	24.2
Overall	**=**	0.5640		**max**	**=**	41
				F (5,88)	**=**	25.62
corr(u_i, Xb)	**=**	0.3935		**Prob > F**	**=**	0.0000
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
elections	-.2791638	.0727187	-3.84	0.000	-.423677	-.1346506
return	.2262895	.0756506	2.99	0.004	.0759498	.3766291
log_gdp	.5029095	.0554033	9.08	0.000	.3928071	.613012
conflict_length	.0038696	.002781	1.39	0.168	-.001657	.0093962
log_battledeaths	.0224579	.0185628	1.21	0.230	-.0144317	.0593476
_cons	-2.020094	.3787758	-5.33	0.000	-2.772831	-1.267357
sigma_u	.62258433					
sigma_e	.30178439					
rho	.80974168	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 88) = 73.17					Prob > F =	0.0000

Table 96 - Bureaucratic quality - FE (region) model 2 disaggregated

Bur_qual has statistical significant relationships with *cul* and *recon* in model 1. The relationships are positive. The overall model fit is 68%, and the individual effects of with-in variance are 0.72%. Model 2 shows statistically significant relationships between *bur_qual* and *elections* and *return.* The relationships are negative and positive

respectively. The overall model fit is 56% and individual effects of within-group variance are 0.8%.

Dem_acc10	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.347	
	(0.24)	
cul	0.511*	0.139
	(0.23)	(0.30)
recon	-0.167	
	(0.20)	
return	0.306	
	(0.19)	
log_gdp	-0.026	-0.173
	(0.12)	(0.15)
conflict_length	-0.006	0.006
	(0.01)	(0.01)
log_battledeaths	-0.165***	-0.203***
	(0.05)	(0.05)
natalks		-0.594
		(0.60)
constant	5.384***	6.177***
	(0.86)	(1.01)
R-sqr	0.227	0.171
dfres	132	88
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Table 97 - Democratic accountability - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2269	**Obs per group:**	**min**	**=**	3
between	**=**	0.5735		**avg**	**=**	28.8
Overall	**=**	0.2375		**max**	**=**	59
				F (7,132)	**=**	5.54
corr(u_i, Xb)	**=**	0.2145		**Prob > F**	**=**	0.0000
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
interim	-.3465496	.2406736	-1.44	0.152	-.8226259	.1295266
cul	.5108642	.2308593	2.21	0.029	.0542016	.9675268
recon	-.1669425	.1983933	-0.84	0.402	-.559384	.2254991
return	.3058267	.1945072	1.57	0.118	-.0789279	.6905812

log_gdp	-.0260464	.1215421	-0.21	0.831	-.2664688	.2143759
conflict_length	-.0058297	.0065201	-0.89	0.373	-.0187272	.0070678
log_battledeaths	-.1653673	.0477927	-3.46	0.001	-.259906	-.0708285
_cons	5.384475	.8578671	6.28	0.000	3.687529	7.081421
sigma_u	1.0570898					
sigma_e	.87490855					
rho	.59346571	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 132) = 9.66					Prob > F =	0.0000

Table 98 - Democratic accountability - FE (region) model 1 disaggregated

Democratic accountability has a positive, statistically significant relationship with *cul*. The overall model fit is 23%, with individual effects of within-group variance being 0.5%. There are no statistically significant relationships in model 2.

Law_ord(6/3)	**Model 1**	**Model 2**
	b/se	b/se
natalks	-0.772**	
	(0.23)	
log_gdp	-0.096	0.132
	(0.07)	(0.09)
conflict_length	-0.012**	-0.016**
	(0.00)	(0.01)
log_battledeaths	0.011	0.097*
	(0.03)	(0.04)
cul		0.349
		(0.22)
constant	3.533***	1.230
	(0.53)	(0.63)
R-sqr	0.140	0.137
dfres	148	101
obs	157	109
log_gdp	-0.096	0.132

** p<0.05, ** p<0.01, *** p<0.001*

Table 99 - Law and order - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**157**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.1399	**Obs per group:**	**min**	**=**	3
between	**=**	0.2689		**avg**	**=**	31.4

Overall	=	0.0032		**max**	=	31.4
				F (4,148)	=	6.02
corr(u_i, Xb)	=	-0.4189		**Prob > F**	=	0.0002
Law_ord6	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
natalks	-.7722091	.2322994	-3.32	0.001	-1.231261	-.313157
log_gdp	-.0955461	.074629	-1.28	0.202	-.2430221	.0519299
conflict_length	-.0124303	.0038068	-3.27	0.001	-.019953	-.0049077
log_battledeaths	.0105018	.0271879	0.39	0.700	-.0432249	.0642285
_cons	3.533263	.5337603	6.62	0.000	2.478487	4.588038
sigma_u	1.6444165					
sigma_e	.59454529					
rho	.88439125	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 148) = 39.61					Prob > F =	0.0000

Table 100 - Law and order - FE (region) model 1 disaggregated

Law and order has one statistically significant relationship in model 1 with *natalks*. The relationship is negative, but the overall model fit is low with 0.3%. The rho value is 0.88%.

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	0.219	
	(0.24)	
intgov	-0.439	
	(0.25)	
intciv	-1.568***	-1.612**
	(0.40)	(0.48)
cul	0.144	
	(0.24)	
log_gdp	0.037	-0.035
	(0.13)	(0.17)
conflict_length	-0.003	-0.002
	(0.01)	(0.01)
log_battledeaths	-0.362***	-0.354***
	(0.05)	(0.06)
constant	4.965***	5.472***
	(0.92)	(1.19)
R-sqr	0.398	0.307
dfres	132	89
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 101 - Military in politics - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.3977	**Obs per group:**	**min**	**=**	3
between	**=**	0.4152		**avg**	**=**	28.8
Overall	**=**	0.4346		**max**	**=**	59
				F (7,132)	**=**	12.45
corr(u_i, Xb)	**=**	0.2802		**Prob > F**	**=**	0.0000
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intarmy	.2186885	.2382231	0.92	0.360	-.2525404	.6899174
intgov	-.4393742	.2482419	-1.77	0.079	-.9304212	.0516728
intciv	-1.567623	.4041108	-3.88	0.000	-2.366994	-.7682515
cul	.1440643	.2439058	0.59	0.556	-.3384054	.6265341
log_gdp	.0370033	.1296724	0.29	0.776	-.2195016	.2935082
conflict_length	-.0034763	.0068496	-0.51	0.613	-.0170255	.0100729
log_battledeaths	-.3616408	.0502855	-7.19	0.000	-.4611106	-.2621711
_cons	4.96522	.9159874	5.42	0.000	3.153307	6.777134
sigma_u	1.1408392					
sigma_e	.91683683					
rho	.60758682	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 132) = 18.87					Prob > F =	0.0000

Table 102 - Military in politics - FE (region) model 1 disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**97**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.3070	**Obs per group:**	**min**	**=**	3
between	**=**	0.9519		**avg**	**=**	24.2
Overall	**=**	0.4408		**max**	**=**	41
				F (4,89)	**=**	9.86
corr(u_i, Xb)	**=**	0.4499		**Prob > F**	**=**	0.0000
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	-1.611971	.4801761	-3.36	0.001	-2.566071	-.6578713
log_gdp	-.0353066	.1725295	-0.20	0.838	-.378119	.3075058

conflict_length	-.0023266	.0088252	-0.26	0.793	-.0198621	.0152088
log_battledeaths	-.3541331	.0607576	-5.83	0.000	-.4748572	-.233409
_cons	5.472045	1.188845	4.60	0.000	3.109835	7.834256
sigma_u	1.3275156					
sigma_e	.9461501					
rho	.66314175	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 17.80					Prob > F =	0.0000

Table 103 - Military in politics - FE (region) model 2 disaggregated

Military in politics and *intciv* have a statistically significant relationship in model 1, with a negative relationship. The model fit is 43%, and the rho is 0.6%. In model 2 *intciv* shows a statistical significance, and the relationship is negatively correlated. The model fit in model 2 is 44%, while the individual effects of within-model variance are 0.66%.

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
cease	0.213	
	(0.24)	
ddr	-0.786***	
	(0.23)	
pp	1.274**	
	(0.38)	
gender	0.187	
	(0.20)	
log_gdp	-0.367*	-0.538**
	(0.15)	(0.19)
conflict_length	0.001	0.002
	(0.01)	(0.01)
log_battledeaths	-0.156**	-0.100
	(0.06)	(0.06)
cul		-0.913*
		(0.38)
constant	7.773***	8.570***
	(1.04)	(1.29)
R-sqr	0.235	0.186
dfres	132	89
obs	144	97
	** p<0.05, ** p<0.01, *** p<0.001*	

Table 104 - Religious tensions - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2346	**Obs per group:**	**min**	**=**	3
between	**=**	0.0011		**avg**	**=**	28.8
Overall	**=**	0.0765		**max**	**=**	59
				F (7,132)	**=**	5.78
corr(u_i, Xb)	**=**	-0.1102		**Prob > F**	**=**	0.0000
Rel_tens10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	.2126324	.2352004	0.90	0.368	-.2526173	.6778821
ddr	-.7863601	.231981	-3.39	0.001	-1.245241	-.3274787
pp	1.273771	.3826105	3.33	0.001	.51693	2.030613
gender	.1871105	.1978735	0.95	0.346	-.2043028	.5785238
log_gdp	-.3673847	.1473321	-2.49	0.014	-.6588221	-.0759473
conflict_length	.0011716	.0078173	0.15	0.881	-.0142919	.0166351
log_battledeaths	-.1557971	.0584851	-2.66	0.009	-.2714864	-.0401079
_cons	7.77257	1.043654	7.45	0.000	5.708119	9.837021
sigma_u	1.4991013					
sigma_e	1.0319366					
rho	.67849349	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 132) = 38.63					Prob > F =	0.0000

Table 105 - Religious tensions - FE (region) model 1 disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**97**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.1861	**Obs per group:**	**min**	**=**	3
between	**=**	0.4496		**avg**	**=**	24.2
Overall	**=**	0.0017		**max**	**=**	41
				F(4,89)	**=**	5.09
corr(u_i, Xb)	**=**	-0.3177		**Prob > F**	**=**	0.0010
Rel_tens10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cul	-.912903	.382472	-2.39	0.019	-1.672867	-.1529392
log_gdp	-.5382394	.1888499	-2.85	0.005	-.91348	-.1629987

conflict_length	.0020935	.0094908	0.22	0.826	-.0167645	.0209514
log_battledeaths	-.099841	.063373	-1.58	0.119	-.2257618	.0260798
_cons	8.570139	1.285531	6.67	0.000	6.015815	11.12446
sigma_u	1.8455139					
sigma_e	1.0312764					
rho	.76204446	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 32.38					Prob > F =	0.0000

Table 106 - Religious tensions - FE (region) model 2 disaggregated

Religious tensions are correlated with *ddr* and *pp* in model 1; the relationships being negative and positive respectively. The overall model fit is low, at 7%, and a rho of 0.6%. In model 2 only *cul* has a statistical significance with a negative relationship. The overall model fit is 0.17% and the rho is 0.76%.

Elections_free10	**Model 1**	**Model 2**
		b/se
pris		-1.399***
		(0.22)
log_gdp		0.084
		(0.15)
conflict_length		-0.000
		(0.01)
log_battledeaths		-0.200*
		(0.07)
constant		1.106
		(1.23)
R-sqr		0.730
dfres		21
obs		29
** p<0.05, ** p<0.01, *** p<0.001*		

Table 107 - Free and fair elections - FE (region) comparison disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**29**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.7303	**Obs per group:**	**min**	**=**	4
between	**=**	0.1229		**avg**	**=**	7.2
Overall	**=**	0.6184		**max**	**=**	14

				F(4,21)	=	14.22
corr(u_i, Xb)	=	-0.0019		Prob > F	=	0.0000
Elections_free10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
pris	-1.398842	.216871	-6.45	0.000	-1.84985	-.9478339
log_gdp	.0842885	.1498472	0.56	0.580	-.2273358	.3959128
conflict_length	-.0001576	.0108139	-0.01	0.989	-.0226463	.0223312
log_battledeaths	-.1999432	.074039	-2.70	0.013	-.3539157	-.0459706
_cons	1.105916	1.233992	0.90	0.380	-1.460312	3.672144
sigma_u	.36893247					
sigma_e	.46128046					
rho	.39012538	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 21) = 4.42					Prob > F =	0.0147

Table 108 - Free and fair elections - FE (region) model 2 disaggregated

In *elections_free*, only model 2 shows statistical significance with *pris.* The relationship is negative, with a model fit of 61%. Thus, the release of prisoners decreases the probability of free and fair elections in a post-conflict context. The individual effects of within-model variance are 0.39%. However, the number of observations is low enough for these results to be questioned.

Power_dist(5/7)	**Model 1**	**Model 2**
	b/se	b/se
ddr	0.326**	
	(0.12)	
intciv	-0.967***	-1.223***
	(0.18)	(0.20)
log_gdp	0.005	-0.033
	(0.07)	(0.08)
conflict_length	-0.018***	-0.030***
	(0.00)	(0.00)
log_battledeaths	-0.137***	-0.102*
	(0.03)	(0.04)
intgov		-0.393*
		(0.17)
natalks		0.688*
		(0.31)
pris		0.464**
		(0.16)
constant	1.449**	1.867**
	(0.52)	(0.65)
R-sqr	0.318	0.414
dfres	255	149

obs	265	160

** p<0.05, ** p<0.01, *** p<0.001*

Table 109 - Power distributed by social group - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**265**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.3182	**Obs per group:**	**min**	**=**	10
between	**=**	0.0048		**avg**	**=**	53.0
Overall	**=**	0.2912		**max**	**=**	132
				F(5,255)	**=**	23.80
corr(u_i, Xb)	**=**	-0.0960		**Prob > F**	**=**	0.0000
Power_dist5	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
ddr	.326144	.1184135	2.75	0.006	.0929511	.5593368
intciv	-.9674465	.1811574	-5.34	0.000	-1.324202	-.6106913
log_gdp	.0047133	.0678571	0.07	0.945	-.1289184	.138345
conflict_length	-.0176129	.0040421	-4.36	0.000	-.0255731	-.0096526
log_battledeaths	-.1367844	.0334372	-4.09	0.000	-.2026326	-.0709362
_cons	1.449203	.517866	2.80	0.006	.4293637	2.469042
sigma_u	.45271911					
sigma_e	.86582453					
rho	.21470056	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 255) = 3.20					Prob > F =	0.0138

Table 110 - Power distributed by social group - FE (region) model 1 disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**160**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.4140	**Obs per group:**	**min**	**=**	14
between	**=**	0.9176		**avg**	**=**	40.0
Overall	**=**	0.4137		**max**	**=**	73
				F(7,149)	**=**	15.04
corr(u_i, Xb)	**=**	-0.3527		**Prob > F**	**=**	0.0000
Power_dist7	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	-.393254	.1742032	-2.26	0.025	-.7374818	-.0490262

intciv	-1.223221	.2030374	-6.02	0.000	-1.624425	-.8220164
natalks	.6876302	.3105122	2.21	0.028	.0740541	1.301206
pris	.4643333	.1585387	2.93	0.004	.1510588	.7776078
log_gdp	-.0334253	.0836533	-0.40	0.690	-.1987253	.1318747
conflict_length	-.029626	.0048787	-6.07	0.000	-.0392663	-.0199857
log_battledeaths	-.101691	.0392197	-2.59	0.010	-.1791897	-.0241923
_cons	1.867182	.6477023	2.88	0.005	.5873136	3.14705
sigma_u	.23584126					
sigma_e	.74534217					
rho	.09100965	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 149) = 1.41					Prob > F =	0.2410

Table 111 - Power distributed by social group - FE (region) model 2 disaggregated

Power_dist has statistically significant relationships in both models. In model 1, *ddr* and *intciv* are strongly correlated with *power_dist*, the former being positively correlated and the latter negatively. The model fit is 29%, and the individual effects of within-model variance are 0.2%. In model 2 the statistically significant variables are: *intciv, intgov, natalks,* and *pris.* The first two are negatively correlated, while the last two are positively correlated. The model fit is 41%, and the individual effects of within-model variance are 0.09%.

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
cease	0.200	0.362*
	(0.12)	(0.15)
intciv	-0.515**	-0.647**
	(0.18)	(0.20)
outlin	0.206	
	(0.12)	
log_gdp	-0.423***	-0.541***
	(0.08)	(0.10)
conflict_length	-0.020***	-0.026***
	(0.00)	(0.01)
log_battledeaths	-0.138***	-0.227***
	(0.03)	(0.04)
ddr		-0.016
		(0.15)
intgov		0.333
		(0.18)
return		-0.499***
		(0.15)
constant	4.375***	5.983***

	(0.59)	(0.77)
R-sqr	0.341	0.463
dfres	217	138
obs	228	150

** p<0.05, ** p<0.01, *** p<0.001*

Table 112 - Equal civil liberties - FE (region) comparison disaggregated

Model 1						
Fixed-effects (within) regression				**Number of obs**	**=**	**228**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.3408	**Obs per group:**	**min**	**=**	9
between	**=**	0.0054		**avg**	**=**	45.6
Overall	**=**	0.2466		**max**	**=**	116
				F(6,217)	**=**	18.70
corr(u_i, Xb)	**=**	-0.2870		**Prob > F**	**=**	0.0000
Equal_civlib9	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	.200247	.1233271	1.62	0.106	-.0428253	.4433193
intciv	-.5153042	.1756889	-2.93	0.004	-.8615793	-.1690291
outlin	.2059318	.1184782	1.74	0.084	-.0275836	.4394472
log_gdp	-.423239	.0773336	-5.47	0.000	-.5756601	-.270818
conflict_length	-.019999	.0041943	-4.77	0.000	-.0282659	-.0117322
log_battledeaths	-.1379557	.0333148	-4.14	0.000	-.2036178	-.0722936
_cons	4.374596	.5907737	7.40	0.000	3.210206	5.538985
sigma_u	1.1309102					
sigma_e	.80910206					
rho	.66143734	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 217) = 22.11					Prob > F =	0.0000

Table 113 - Equal civil liberties - FE (region) model 1 disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**150**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.4632	**Obs per group:**	**min**	**=**	14
between	**=**	0.9149		**avg**	**=**	37.5

Overall	=	0.5226		**max**	=	71
				F(8,138)	=	14.89
corr(u_i, Xb)	=	0.3127		**Prob > F**	=	0.0000
Equal_civlib10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	.3623046	.1532962	2.36	0.020	.0591914	.6654178
ddr	-.0160644	.1497102	-0.11	0.915	-.3120868	.2799581
intgov	.3326042	.1847679	1.80	0.074	-.032738	.6979465
intciv	-.6466458	.2033825	-3.18	0.002	-1.048795	-.2444967
return	-.4992488	.1469774	-3.40	0.001	-.7898677	-.20863
log_gdp	-.5410335	.0963891	-5.61	0.000	-.7316241	-.3504429
conflict_length	-.0261334	.0053252	-4.91	0.000	-.036663	-.0156037
log_battledeaths	-.2269184	.0431368	-5.26	0.000	-.3122129	-.1416238
_cons	5.982874	.7665959	7.80	0.000	4.467081	7.498666
sigma_u	.50788649					
sigma_e	.76312626					
rho	.30696835	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 138) = 7.41					Prob > F =	0.0001

Table 114 - Equal civil liberties - FE (region) model 2 disaggregated

Equal_civlib has statistically significant relationships with *intciv* in model 1. The relationship is negative, the model fit is 24%, and individual effects of the within-model variance are 0.66%. In model 2, *cease, intciv,* and *return* show a statistically significant relationship, the former a positive and the latter two a negative relationship. The overall model fit is 52%, with the individual effects of within-model variance are 0.3%.

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
withd	0.720	
	(0.57)	
intciv	0.792	1.502**
	(0.42)	(0.44)
return	0.340	
	(0.31)	
log_gdp	-0.063	0.226
	(0.19)	(0.23)
conflict_length	-0.009	-0.019
	(0.01)	(0.01)
log_battledeaths	0.082	0.220*
	(0.08)	(0.11)
shagov		1.717**
		(0.53)

constant	-0.997	-3.841
	(1.42)	(1.94)
R-sqr	0.156	0.350
dfres	76	54
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

Table 115 - Political violence - FE (region) comparison disaggregated

Model 2						
Fixed-effects (within) regression				**Number of obs**	**=**	**63**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.3504	**Obs per group:**	**min**	**=**	6
between	**=**	0.5021		**avg**	**=**	15.8
Overall	**=**	0.3169		**max**	**=**	23
				F(5,54)	**=**	5.83
corr(u_i, Xb)	**=**	0.0910		**Prob > F**	**=**	0.0002
Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	1.502073	.4365397	3.44	0.001	.6268633	2.377282
shagov	1.716953	.5312178	3.23	0.002	.651925	2.78198
log_gdp	.2255521	.2311126	0.98	0.333	-.2378008	.6889051
conflict_length	-.018819	.0125183	-1.50	0.139	-.0439167	.0062786
log_battledeaths	.2203152	.1050744	2.10	0.041	.0096538	.4309766
_cons	-3.841127	1.940965	-1.98	0.053	-7.732528	.0502742
sigma_u	1.3608856					
sigma_e	1.1807942					
rho	.57050134	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 54) = 9.33					Prob > F =	0.0000

Table 116 - Political violence - FE (region) model 2 disaggregated

Political violence only shows statistically significant relationships in model 2: *intciv* and *shagov.* Both relationships are positive. The model fit is 31%, and the individual effects of the within-model variance are 0.57%.

6. Discussion

The aim of this study was to explore the concept of positive peace, as research on the topic has been severely lacking in both research and discourse. While most agree that positive peace is the preferred outcome to negative peace, it has been treated as an unnecessary complication – after all, is it not most important to end the violence? I, however, believe that reaching positive peace is one of the best ways to avoid conflict recurrence and protraction. Despite the added complication of using positive peace (a continuous concept) rather than the end of violence (a binary concept), it is imperative to refocus research to positive peace such that we can gain knowledge and implement it properly. Since this area is drastically under-researched, and as mentioned above – intrinsically complicated due to the nature of the concept of positive peace, my analysis was influenced by this. It is both highly exploratory and intricate. This is the reason why I included four different regression models, which I believe was the optimal way to start the exploration of positive peace.

The regressions presented above show mixed results. Nonetheless, as I have argued before, I believe that the most appropriate models are either the random-effects model or the fixed-effects model clustered on region. This is because OLS does not put enough pressure on the results to be completely reliable. OLS finds the most statistically significant relationships as it is the model which demands the least from the data. Additionally, much information could be lost by ignoring the possible effects of country/region on the probability of reaching positive peace. The fixed-effects model clustered on country, on the other hand, demands too much from the data. There are not enough observations (PA's) for each country to provide a clear picture of the relationships in that cluster. Additionally, Clark and Linzer found that "*in any particular dataset, the random-effects model will tend to produce superior estimates of β when there are few units or observations per unit…"* (T. S. Clark & Linzer, 2015). However, they continue with "*and when the correlation between the independent variable and the unit effects is relatively low"*, which was shown not to be the case here with the Hausman test (T. S. Clark & Linzer, 2015). Thus, fixed effects are the preferred choice, and it should be clustered on region. Therefore, I will mainly base my discussion-section on this model.

The random-effects model does not provide many statistically significant results. When it comes to the total number of reconciliation provisions included in a PA only government stability, equal civil liberties, and political violence were confirmed to have a positive correlation, although only the former two did so in model 2. As for the disaggregated results, physical integrity actually showed a negative correlation with national talks – provisions on national talks tend to *decrease* physical integrity in a post-conflict society. Integration of government also tend to increase press freedom, and power-sharing provisions for government tend to decrease political violence. However, these results alone do not support a clear confirmation of a relationship between reconciliation provisions and positive peace. According to these results, only hypothesis 3B (*integration of rebel groups into government ('intgov') will have a positive effect on the probability of positive peace*) and 3G (*power-sharing provisions ('shagov') will have a somewhat positive effect on the probability of positive peace)* are confirmed.

The fixed-effects model clustered on region provides more statistically significant results, although the relationships do vary in direction. The hypotheses that are supported are: 3C (*integration of rebel groups into civil society ('intciv') will have a positive effect on the probability of positive peace),* 3F (*national talks on reconciliation ('natalks') will have a positive effect on the probability of positive peace)*, 3G (*power-sharing provisions ('shagov') will have a somewhat positive effect on the probability of positive peace)*, 5B (*Releasing prisoners ('pris') will have a positive effect on the probability of positive peace),* 5D (*provisions on the return of refugees ('return') will have a positive effect on the probability of positive peace),* and *6C* (*Peace agreements that include provisions on ceasefires ('cease') will have a positive effect on the probability of peace)* – for model 2*.* Interestingly, it is indicated that several provisions *decrease* certain aspects of positive peace. For model 1, these hypotheses are confirmed: 2B: *disarmament provisions ('ddr') will not have any effect on the probability of positive peace:* 3A: *provisions allowing the rebel group to form a political party ('pp') will improve the probability of positive peace, and:* Hypothesis 4: *Provisions on cultural freedoms ('cul') will have a positive effect on the probability of positive peace.* There are several unexpected results: provisions on elections decrease bureaucratic quality: integration of civil society increases military in politics: cultural provisions increase religious tensions: integration of civil society *and* government decrease equality of

power distribution by social group: and integration of civil society *and* return of prisoners decrease equality of civil liberties. The explanations for these unpredicted results need to be discussed briefly.

The provisions themselves are not deeply examined in this study. For example, cultural provisions that only include the conflicting parties may exasperate tensions with other cultural/ethnic minorities, thus increasing inequality overall. The same principle goes for provisions on integration of civil society and civil liberties and the effect of *intciv* and *intgov* on power distribution by social group. Integration of civil society increasing the presence of the military in politics may be because of the military nature of rebel groups, of which certain aspects can be incorporated into civil society. However, more research needs to be done in order to fully understand these results. Because of the highly exploratory nature of this research, there is much left unanswered and more left unexplored. Much more research and data is necessary. This research is extremely exploratory, which adds to its importance, but at the same time makes any results obtained mostly compasses to where to look next.

It is clear that there is a relationship between positive peace and the peace process. It is also clear that PA's are important – how they are formulated, how they come about, what is included or excluded, and *who* is included or excluded influences the prospect of the post-conflict society. One additional limit of this research has been the low N of units (i.e. regions) which comes with significant consequences. The regions as defined in the UCDP PA dataset are Europe, Africa, the Middle East, Asia, and the Americas. This can be further narrowed down to the specific regions in the continents – e.g. the eight regions of Africa being the Sahara, the Sahel, the Ethiopian highlands, the Savanna, the Swahili coast, the rain forest, the African great lakes, and Southern Africa. Thus, the number of units (regions) would increase, and the research could provide more insight.

7. Conclusion

Peace research has failed to comprehensively deal with the concept of positive peace, focusing solely on the concept of negative peace as the ultimate goal of conflict resolution. This is understandable to the degree that it is easier to deal with the binary violence/no violence aspect of conflict. It is also important to note that this type of research has increased our understanding of war and peace significantly, and we should not be without it. Violence is one of the most destructive aspects of conflict, and the cost to human life is incredible. Nevertheless, the consequences of ignoring positive peace all together are significant; it is equivalent to only researching the absence of sickness, disregarding *health* as a concept completely. It is at best incomplete, and at worst dangerous.

Accordingly, this research was an attempt to shift the focus in the right direction. Johan Galtung's definition of negative peace has endured the test of time, but the same cannot be said of his definition of positive peace (Davies-Vengoechea, 2004; Goertz et al., 2016). There have been multiple attempts to improve this definition, but most attempts fall short of conceptualizing positive peace adequately – three pitfalls were identified by Davenport et al.: most definitions are either too broad, too narrow, and/or have poor conceptualization which makes proper operationalization impossible (Davenport et al., 2018). Arguing for a continuous conceptualization of peace, Davenport et al. maintain that war and peace are two 'ideals' on the opposite sides of a spectrum, with great variety between the two which is visible in the variation of *peace* and *war* in the world.

Using Melander's definition of peace based on von Clausewitz' definition of war, I attempted to examine the relationship between reconciliation provisions in PAs. It seemed a logical decision to start with researching PAs because of the prevalence of using PA' to end conflict, especially in the last few decades. PAs have also been shown to influence the endurance of (negative) peace. There are many factors which influence the effectiveness of a PA, among those being the comprehensiveness of the PA, what types of provisions are included, what form of justice is incorporated, and whether or not women are included in the peace process (Albin & Druckman, 2011; Druckman & Wagner, 2019; Gates, Graham, et al., 2016; Joshi & Quinn, 2015; Olson Lounsbery & DeRouen, 2016). Other contextual factors are also important for the

outcome of a PA, such as state capacity and commitment issues present when there exists no strong third party to enforce the agreement (P. Collier, 1999; Fearon, 1995b; Mattes & Savun, 2009).

Collecting data from various sources, I created a data set based mainly on the UCDP/PRIO Peace Agreement data set and examined the effects of the *total* number of reconciliation provisions and the effects of each provision individually on the variables used for positive peace. I initially started out with using standard OLS regressions. The results were promising, but it became obvious that using OLS did not demand enough from the data. Therefore, I expanded in the analysis by including clustered models: random effects and fixed effects clustered on country. The results from these regressions confirmed the fact that OLS was not sufficiently demanding. However, it also became clear that clustering on country was not ideal because of the small number of observations in each country. Thus, I ran a fourth model of fixed effects clustered on region. Because of the level of pressure put on the data through running four different regressions, and because of the limits in space, I did not include a robustness checks section. However, I do maintain that the robustness was shown through the four different models.

What the results showed was a definite relationship between some provisions, and some aspects of positive peace. The integration of rebel groups into government and civil society are important provisions, but they affect different aspects of positive peace in opposite ways – they tend to be correlated with lower press freedom and higher levels of military in politics, but they are also correlated with lower levels of political violence among civilians. The inclusion of provisions on the release of prisoners was positively correlated with equality of power distribution, but negatively correlated with free and fair elections. This pattern is present for most of the relationships. Therefore, the biggest lesson learned through this research is that more research is absolutely necessary. The level of understanding of positive peace is monstrously low, and subsequently the level of understanding of how to go about the peace process to create quality peace in post-conflict societies is even lower. Both policy and norms are influenced by this lack of knowledge, such that the world we are building is based on an extreme minimum – no violence equals good. There are, of course, other reasons for why studying positive peace would benefit the world –

increased knowledge for the sake of knowledge is valuable and understanding the world we live in is never a bad thing; conflating Norway and North Korea is not ideal in any circumstance.

This thesis has, thus, contributed to the field of peace research significantly by arguing for the importance of more research on positive peace, and started building the foundation for further research. Because of the poor conceptual basis that was present prior to the introduction of *The Peace Continuum*, the insignificant amount of research on positive peace is also insufficiently based on a solid conceptual understanding, and accordingly this study is one of the first to base its theoretical foundation on a fully formed concept of positive peace. This research also contributed to the bigger picture of peace research and the direction we are headed in. This notwithstanding, interesting questions that need to be explored in future research are whether the relationships uncovered in this study can be examined in more detail. How exactly do provisions on the return of prisoners correlate with the lower levels of civil liberties? Additionally, expanding the scope to the peace process would reveal interesting things about what peace process efforts actually contribute to positive peace; do truth commissions increase the probability of reaching positive peace post conflict? How important is justice to the prospect of positive peace? My thesis takes a first step in systematically examining how peace agreements contribute to aspects of the positive peace. This is the first study to examine this relationship. There is much more work to be done.

By answering such questions, we will be able to formulate policies in such a way that positive peace becomes a bigger part of our world. We will also be able to respond to different realities and situations more effectively, thereby avoiding recurrent and protracted conflicts. Increased knowledge on this topic will also expand our understanding of the world – we will be able to conduct research on the varieties of peace that exist, their benefits and drawbacks, and how the world we live in functions. This line of research enriches the knowledge of the world to such a significant degree, it is comparable to the field of *health* in medicine. Without studying health (as opposed to absence of disease) we would not be able to increase human life expectancy and improve human health to the degree we have today – the same goes for positive

peace; Positive peace is the equivalent of good health. Research into this topic will improve the health of our world.

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Appendix 1 - CODEBOOK

UCDP/PRIO Armed Conflict Dataset ***– independent variable***

paid - Peace agreement ID, unique identifier for each peace agreement

region - The regional variable specifies the regional location of the conflict:

1. Europe: Geographic definition, including the states in the Caucasus. (COW numbers 200–395)
2. Middle East: Egypt, Iran, Iraq, Israel, Jordan, Kuwait, Lebanon, Syria, Turkey, and the states of the Arabian Peninsula (COW numbers 630–698)
3. Asia: Geographic definition, including Oceania, Australia, and New Zealand, and excluding states in the Middle East. (COW numbers 700–990)
4. Africa: Geographic definition, excluding states in the Middle East (eg. Egypt). (COW numbers 400– 625)
5. Americas: Geographic definition, including states in the Caribbean. (COW numbers 2–165)

gwno - GW numbers/country codes of all locations of the conflict incompatibility

conflict_id - Unique conflict identifiers for each individual conflicts related to the dyads signing the peace agreement. For definition of conflict see appendix 1, same in all UCDP datasets.

conflict_name - Name of the UCDP conflicts related to the dyads signing the peace agreement

actor_id - Unique actor identifiers of all actors, warring parties and IGOs, signing the peace agreement, same in all UCDP datasets.

actor_name - The name of all actors, warring parties and IGOs, signing the peace agreement

incompatibility: A general coding of the conflict issue for definition see appendix 1

Values:

1. Territory
2. Government
3. Government/Territory

incompatibility - Values: 1. Territory 2. Government 3. Government/Territory

pa_name The official name or the name whereby it is known, if there is no official name, the peace agreement is given a temporary name consisting of the place of signature and agreement.

year - Year the peace agreement was concluded

pa_date - The date of the last signature of the peace agreement.

pa_sign - The warring parties (e.g. a government) and the actual persons names (e.g. a president) who signed the agreement.

pa_3rd - What third party/ies were involved in the peace agreement, i.e. as mediators and/or signatories. Name of the third party/ies.

ended - Did the peace agreement end, i.e. did the implementation fail? The peace agreement is no longer considered fully implemented if the validity of the agreement is contested by one or more of the warring parties that signed. A peace agreement cannot, from the UCDP perspective, survive if the primary parties are no longer party to it. If a party officially withdraws from a peace agreement, it is considered to have ended.

1. Yes
0. No

duration - Date when peace agreement ended. For how long did the peace agreement last? The date when a party states the agreement is annulled or the date when the violence clearly shows that the parties have left the agreement?

c_duration - Comment on agreement duration: Comment how and why the agreement ended, e.g. what party started using violence again and/or verbally denounced the validity of the agreement. This field sometimes include information on the implementation of an ongoing agreement.

cease - Ceasefire

1. The agreement included provisions for a ceasefire or the cessation on hostilities

0. The agreement did not include provisions for a ceasefire.

intarmy - Integration in army

1. The agreement provided for the creation of a new national army or the integration of rebels into the army.

0. The agreement did not provide for rebel integration into the army.

ddr –

1. The agreement included provisions for the disarmament of the warring parties. Codedas yes even if the disarmament only concern one of the warring parties.

0. The agreement did not provide for any disarmament of the warring parties.

withd - Withdrawal of foreign forces

1. The agreement provided of foreign forces. Foreign forces are counted both if they have been secondary warring parties in the conflict and other foreign combatants such as mercenaries.

0. The agreement did not provide for the withdrawal of foreign forces

mil_prov –

1. Any of cease, inarmy, ddr, withd

0. The agreement did not provide for the regulation of the violent behavior of the parties.

pp - Political Party

1. The agreement provided for the right for the rebel group to transform into a political party

0. The agreement did not provide for the right for the rebel group to transform into a political party

intgov - Integration in government

1. The agreement provided for the integration of rebels into the government.

0. The agreement did not provide for the integration of rebels into the government.

intciv - Integration in Civil Service

1. The agreement provided for the integration of rebels into civil service.

0. The agreement did not provide for the integration of rebels into civil service.

elections –

1. The agreement provided for elections or stipulated electoral reforms.

0. The agreement did not provide for elections or electoral reforms.

interim - Interim government

1. The agreement provided for rebel integration into the interim government.

0. The agreement did not provide for rebel integration into interim government.

natalks - National talks

1. The agreement provided for the holding of national talks to solve incompatibility.

0. The agreement did not provide for the holding of national talks to solve incompatibility.

shagov - Power-sharing in government

1. The agreement included provisions for extensive powersharing in new government.
0. The agreement did not include provisions for extensive power-sharing in new government.

pol_prov - Political Provisions 1. Any of the above political provisions 0. The agreement did not have any of the political provisions listed above.

cul - Cultural freedoms Language in schools, or flag, anthem
1. The agreement provided for extended cultural freedoms.
0. The agreement did not provide for extended cultural freedoms.

amn - Amnesty
1. The agreement provided for an amnesty.
0. The agreement did not provide for amnesty.

pris - Release of Prisoners
1. The agreement provided for the release of prisoners.
0. The agreement did not provide for the release of prisoners.

recon - National Reconciliation
1. The agreement included the concept of National Reconciliation.
0. The agreement did not include the concept of National Reconciliation.

return - Return of Refugees
1. The agreement provided for the return of refugees.
0. The agreement did not provide for the return of refugees.

justice_prov
1. Any of the above justice provisions
0. The agreement did not have any of the justice provisions listed above.

outlin - Outlining Peace Process
1. The agreement outlined a negotiating agenda including negotiations on the incompatibility.
0. The agreement did not outline a negotiating agenda including negotiations on the incompatibility

pko - Deployment of Peace Keeping Operation
1. The agreement provided for the deployment of a peacekeeping operation.
0. The agreement did not provide for the deployment of a peace-keeping operation.

gender - gender inclusion
1. The agreement included any of the below provisions, constituting inclusion of women or gender.
0. The agreement did not include any provisions on women or gender.

co_impl - Commission or committee to oversee implementation
1. The agreement provided for the establishment of a commission or committee to over-see implementation of the agreement
0. The agreement did not provide for the establishment of a commission or committee to oversee implementation of the agreement

inclusive - Comprehensive/Dyadic
The UCDP peace agreement dataset differentiates between comprehensive peace agreements, covering all conflict dyads and dyadic agreements where at least one of the warring parties in the conflict is excluded.
1. Comprehensive agreement
2. Dyadic agreement

pa_type - Full/Partial/Peace Process

1. A full agreement is an agreement where one or more dyad agrees to settle the whole incompatibility.
2. A partial peace agreement is an agreement where one or more dyad agrees to settle a part of the incompatibility.
3. A peace process agreement is an agreement where one or more dyad agrees to initiate a process that aims to settle the incompatibility.

out_iss - Outstanding issues - Are there outstanding issues specified in the agreement?

0. No outstanding issue was spelled out in the agreement
1. The agreement is part of a process that will be finalized in the last agreement.
2. Outstanding issues were spelled out.
3. A central issue to the incompatibility was delegated to a commission.
4. The agreement provided for new negotiations or national talks.
5. The agreement outlined a negotiating agenda or provisions in a future peace agreement.

EPR dataset **– *dependent variable***

The group rules alone:

– **Monopoly (1):** Elite members hold monopoly power in the executive to the exclusion of members of all other ethnic groups.

– **Dominance (2):** Elite members of the group hold dominant power in the executive but there is some limited inclusion of “token” members of other groups who however do not have real influence on decision making.

The group shares power:

– **Senior Partner (3)**: Representatives of the group participate as senior partners in a formal or informal power-sharing arrangement. By power sharing, we mean any arrangement that divides executive power among leaders who claim to represent particular ethnic groups and who have real influence on political decision making.

– **Junior Partner (4)**: Representatives participate as junior partners in government.

The group is excluded:

– **Powerless (5)**: Elite representatives hold no political power (or do not have influence on decision making) at the national level of executive power - although without being explicitly discriminated against.

– **Discrimination (6)**: Group members are subjected to active, intentional, and targeted discrimination by the state, with the intent of excluding them from political power. Such active discrimination can be either formal or informal, but always refers to the domain of public politics (excluding discrimination in the socio-economic sphere).

– **Self-exclusion (7)**: The special category of self-exclusion applies to groups that have excluded themselves from central state power, in the sense that they control a particular territory of the state which they have declared independent from the central government.

CIRI PIR INDEX **– *dependent variable***

[PHYSINT] Physical Integrity Rights Index

This is an additive index constructed from the Torture, Extrajudicial Killing, Political Imprisonment, and Disappearance indicators. It ranges from 0 (no government respect for these four rights) to 8 (full government respect for these four rights).

Extrajudicial killings are killings by government officials without due process of law.
Disappearances are cases in which people have disappeared, agents of the state are likely responsible, and political motivation may be likely.
Torture refers to the purposeful inflicting of extreme pain, whether mental or physical, by government officials or by private individuals at the instigation of government officials.
Political imprisonment refers to the incarceration of people by government officials because of: their speech; their non-violent opposition to government policies or leaders; their religious beliefs; their non-violent religious practices including proselytizing; or their membership in a group, including an ethnic or racial group.

[ELECSD] Electoral Self-Determination
This variable indicates to what extent citizens enjoy freedom of political choice and the legal right and ability in practice to change the laws and officials that govern them through free and fair elections. This right is sometimes known as the right to self-determination. A score of 0 indicates that the right to self-determination through free and fair elections did not exist in law or practice during the year in question. A score of 1 indicates that while citizens had the legal right to self-determination, there were some limitations to the fulfillment of this right in practice. Therefore, in states receiving a 1, political participation was only moderately free and open. A score of 2 indicates that political participation was very free and open during the year in question and citizens had the right to self-determination through free and fair elections in both law and practice.

ICRG DATA SET ***– dependent variable***
Government Stability **– 12 Points**
This is an assessment both of the government's ability to carry out its declared program(s), and its ability to stay in office. The risk rating assigned is the sum of three subcomponents, each with a maximum score of four points and a minimum score of 0 points. A score of 4 points equates to Very Low Risk and a score of 0 points to Very High Risk.
The subcomponents* are: • Government Unity • Legislative Strength • Popular Support

Bureaucracy Quality **– 4 Points**
The institutional strength and quality of the bureaucracy is another shock absorber that tends to minimize revisions of policy when governments change. Therefore, high points are given to countries where the bureaucracy has the strength and expertise to govern without drastic changes in policy or interruptions in government services. In these low-risk countries, the bureaucracy tends to be somewhat autonomous from political pressure and to have an established mechanism for recruitment and training. Countries that lack the cushioning effect of a strong bureaucracy receive low points because a change in government tends to be traumatic in terms of policy formulation and day-to-day administrative functions.

Democratic Accountability **– 6 Points**
This is a measure of how responsive government is to its people, on the basis that the less responsive it is, the more likely it is that the government will fall, peacefully in

a democratic society, but possibly violently in a non-democratic one. The points in this component are awarded on the basis of the type of governance enjoyed by the country in question. For this purpose, we have defined the following types of governance:
Alternating democracy, dominated democracy, de facto one-party state, de jure one-party state, autarchy

***Law and Order* – 6 Points**
"Law and Order" form a single component, but its two elements are assessed separately, with each element being scored from zero to three points. To assess the "Law" element, the strength and impartiality of the legal system are considered, while the "Order" element is an assessment of popular observance of the law. Thus, a country can enjoy a high rating – 3 – in terms of its judicial system, but a low rating – 1 – if it suffers from a very high crime rate if the law is routinely ignored without effective sanction (for example, widespread illegal strikes).

***Military in Politics* – 6 Points**
The military is not elected by anyone. Therefore, its involvement in politics, even at a peripheral level, is a diminution of democratic accountability. However, it also has other significant implications. The military might, for example, become involved in government because of an actual or created internal or external threat. Such a situation would imply the distortion of government policy in order to meet this threat, for example by increasing the defense budget at the expense of other budget allocations. In some countries, the threat of military take-over can force an elected government to change policy or cause its replacement by another government more amenable to the military's wishes. A military takeover or threat of a takeover may also represent a high risk if it is an indication that the government is unable to function effectively and that the country therefore has an uneasy environment for foreign businesses. A full-scale military regime poses the greatest risk. In the short term a military regime may provide a new stability and thus reduce business risks. However, in the longer term the risk will almost certainly rise, partly because the system of governance will be become corrupt and partly because the continuation of such a government is likely to create an armed opposition. In some cases, military participation in government may be a symptom rather than a cause of underlying difficulties. Overall, lower risk ratings indicate a greater degree of military participation in politics and a higher level of political risk.

***Corruption* – 6 Points**
This is an assessment of corruption within the political system. Such corruption is a threat to foreign investment for several reasons: it distorts the economic and financial environment; it reduces the efficiency of government and business by enabling people to assume positions of power through patronage rather than ability; and, last but not least, introduces an inherent instability into the political process. The most common form of corruption met directly by business is financial corruption in the form of demands for special payments and bribes connected with import and export licenses, exchange controls, tax assessments, police protection, or loans. Such corruption can make it difficult to conduct business effectively, and in some cases may force the withdrawal or withholding of an investment. Although our measure takes such corruption into account, it is more concerned with actual or potential

corruption in the form of excessive patronage, nepotism, job reservations, 'favor-for-favors', secret party funding, and suspiciously close ties between politics and business. In our view these insidious sorts of corruption are potentially of much greater risk to foreign business in that they can lead to popular discontent, unrealistic and inefficient controls on the state economy, and encourage the development of the black market. The greatest risk in such corruption is that at some time it will become so overweening, or some major scandal will be suddenly revealed, as to provoke a popular backlash, resulting in a fall or overthrow of the government, a major reorganizing or restructuring of the country's political institutions, or, at worst, a breakdown in law and order, rendering the country ungovernable.

Religious Tensions **– 6 Points**
Religious tensions may stem from the domination of society and/or governance by a single religious group that seeks to replace civil law by religious law and to exclude other religions from the political and/or social process; the desire of a single religious group to dominate governance; the suppression of religious freedom; the desire of a religious group to express its own identity, separate from the country as a whole. The risk involved in these situations range from inexperienced people imposing inappropriate policies through civil dissent to civil war.

Ethnic Tensions **– 6 Points**
This component is an assessment of the degree of tension within a country attributable to racial, nationality, or language divisions. Lower ratings are given to countries where racial and nationality tensions are high because opposing groups are intolerant and unwilling to compromise. Higher ratings are given to countries where tensions are minimal, even though such differences may still exist.

FreedomHouse data **– *dependent variable***
Freedom of the Press provides analytical reports and numerical scores for 199 countries and territories, continuing a process conducted by Freedom House since 1980. Each country and territory is given a total press freedom score from 0 (best) to 100 (worst) on the basis of 23 methodology questions divided into three subcategories. The total score determines the status designation of Free, Partly Free, or Not Free.

V-Dem **– *dependent variable***
Power distributed by social group (V-dem --> v2pepwrsoc)
Question: Is political power distributed according to social groups?
Clarification: A social group is differentiated within a country by caste, ethnicity, language, race, region, religion, or some combination thereof. (It does not include identities grounded in sexual orientation or socioeconomic status.) Social group identity is contextually defined and is likely to vary across countries and through time. Social group identities are also likely to cross-cut, so that a given person could be defined in multiple ways, i.e., as part of multiple groups. Nonetheless, at any given point in time there are social groups within a society that 184 are understood — by those residing within that society — to be different, in ways that may be politically relevant.
Responses:
0: Political power is monopolized by one social group comprising a minority of the population. This monopoly is institutionalized, i.e., not subject to frequent change.

1: Political power is monopolized by several social groups comprising a minority of the population. This monopoly is institutionalized, i.e., not subject to frequent change.
2: Political power is monopolized by several social groups comprising a majority of the population. This monopoly is institutionalized, i.e., not subject to frequent change.
3: Either all social groups possess some political power, with some groups having more power than others; or different social groups alternate in power, with one group controlling much of the political power for a period of time, followed by another — but all significant groups have a turn at the seat of power.
4: All social groups have roughly equal political power or there are no strong ethnic, caste, linguistic, racial, religious, or regional differences to speak of. Social group characteristics are not relevant to politics.

Social group equality in respect for civil liberties (V-dem --> v2clsocgrp)
Question: Do all social groups, as distinguished by language, ethnicity, religion, race, region, or caste, enjoy the same level of civil liberties, or are some groups generally in a more favorable position?
Clarification: Here, civil liberties are understood to include access to justice, private property rights, freedom of movement, and freedom from forced labor.
Responses:
0: Members of some social groups enjoy much fewer civil liberties than the general population.
1: Members of some social groups enjoy substantially fewer civil liberties than the general population.
2: Members of some social groups enjoy moderately fewer civil liberties than the general population.
3: Members of some social groups enjoy slightly fewer civil liberties than the general population.
4: Members of all salient social groups enjoy the same level of civil liberties.

Election free and fair (v2elfrfair)

Question: Taking all aspects of the pre-election period, election day, and the post-election process into account, would you consider this national election to be free and fair?

Clarification: The only thing that should not be considered in coding this is the extent of suffrage (by law). Thus, a free and fair election may occur even if the law excludes significant groups (an issue measured separately).

Responses:
0: No, not at all. The elections were fundamentally flawed and the official results had little if anything to do with the 'will of the people' (i.e., who became president; or who won the legislative majority).
1: Not really. While the elections allowed for some competition, the irregularities in the end affected the outcome of the election (i.e., who became president; or who won the legislative majority).
2: Ambiguous. There was substantial competition and freedom of participation but there were also significant irregularities. It is hard to determine whether the irregularities affected the outcome or not (as defined above).

3: Yes, somewhat. There were deficiencies and some degree of fraud and irregularities but these did not in the end affect the outcome (as defined above).
4: Yes. There was some amount of human error and logistical restrictions but these were largely unintentional and without significant consequences.

Election other electoral violence (v2elpeace)

Question: In this national election, was the campaign period, election day, and post-election process free from other types (not by the government, the ruling party, or their agents) of violence related to the conduct of the election and the campaigns (but not conducted by the government and its agents)?

Responses:
0: No. There was widespread violence between civilians occurring throughout the election period, or in an intense period of more than a week and in large swaths of the country. It resulted in a large number of deaths or displaced refugees.
1: Not really. There were significant levels of violence but not throughout the election period or beyond limited parts of the country. A few people may have died as a result, and some people may have been forced to move temporarily.
2: Somewhat. There were some outbursts of limited violence for a day or two, and only in a small part of the country. The number of injured and otherwise affected was relatively small.
3: Almost. There were only a few instances of isolated violent acts, involving only a few people; no one died and very few were injured.
4: Peaceful. No election-related violence between civilians occurred.

World Bank ***– control variables***
Population:

- **Source**: (1) United Nations Population Division. World Population Prospects: 2019 Revision. (2) Census reports and other statistical publications from national statistical offices, (3) Eurostat: Demographic Statistics, (4) United Nations Statistical Division. Population and Vital Statistics Reprot (various years), (5) U.S. Census Bureau: International Database, and (6) Secretariat of the Pacific Community: Statistics and Demography Programme.

Total population is based on the de facto definition of population, which counts all residents regardless of legal status or citizenship. The values shown are midyear estimates.

GDP:
GDP at purchaser's prices is the sum of gross value added by all resident producers in the economy plus any product taxes and minus any subsidies not included in the value of the products. It is calculated without making deductions for depreciation of fabricated assets or for depletion and degradation of natural resources. Data are in current U.S. dollars. Dollar figures for GDP are converted from domestic currencies using single year official exchange rates. For a few countries where the official exchange rate does not reflect the rate effectively applied to actual foreign exchange transactions, an alternative conversion factor is used.

Rural population:

Rural population refers to people living in rural areas as defined by national statistical offices. It is calculated as the difference between total population and urban population.

APPENDIX 2 – SUMMARY STATISTICS

Variable	Obs	Mean	Std. Dev.	Min	Max
physint_1	231	2.510823	1.845939	0	8
physint_2	237	2.751055	1.92256	0	8
physint_3	238	2.701681	1.913553	0	8
physint_4	233	2.72103	2.146435	0	8
physint_5	232	2.758621	2.081128	0	8
physint_6	230	2.943478	2.137485	0	8
physint_7	224	3.178571	2.126975	0	8
physint_8	212	3.349057	2.190209	0	8
physint_9	199	3.582915	2.165363	0	8
physint_10	186	3.731183	2.218545	0	8
elecsd_1	229	1.004367	.8558253	0	2
elecsd_2	235	1.076596	.8539032	0	2
elecsd_3	239	1.196653	.798521	0	2
elecsd_4	233	1.137339	.8136898	0	2
elecsd_5	228	1.149123	.8261418	0	2
elecsd_6	226	1.172566	.8062807	0	2
elecsd_7	219	1.141553	.7680903	0	2
elecsd_8	205	1.229268	.7548029	0	2
elecsd_9	197	1.238579	.6990767	0	2
elecsd_10	183	1.289617	.6779505	0	2
press_free~1	254	62.71654	17.29488	20	100
press_free~2	268	62.28358	17.37604	17	100
press_free~3	272	60.95956	17.27919	18	100
press_free~4	269	60.11152	17.16912	18	100
press_free~5	248	59.25403	16.60142	19	100
press_free~6	245	58.92245	16.34935	18	100
press_free~7	243	58.37037	16.9648	19	95
press_free~8	241	58.14108	17.7641	19	95
press_free~9	231	56.9697	17.70296	18	87
press_fre~10	222	57.25676	18.34441	19	87
govt_stabi~1	216	7.080694	2.317489	1.25	11
govt_stabi~2	209	7.342105	2.221538	1	11
govt_stabi~3	202	7.453573	2.147795	1	11
govt_stabi~4	196	7.731156	1.997824	2.916667	11
govt_stabi~5	192	7.784505	1.909075	2.916667	11.08333
govt_stabi~6	192	7.835964	1.800967	2.916667	11

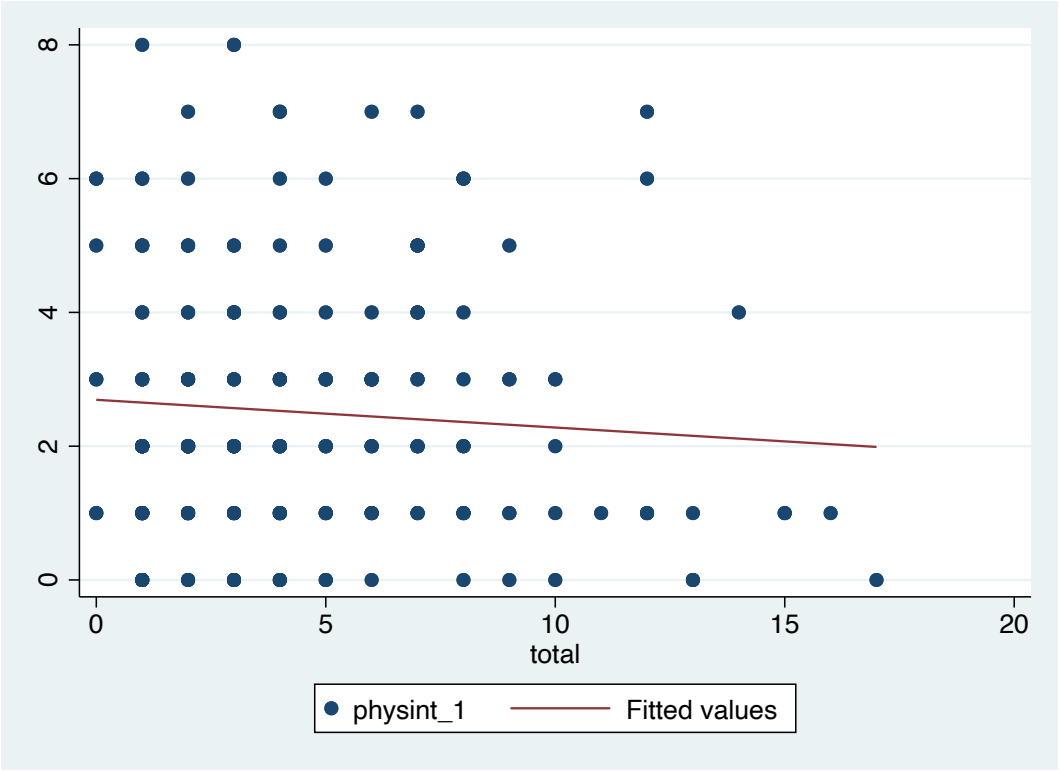
govt_stabi~7	191	8.190567	1.562711	4.666667	11
govt_stabi~8	191	8.288543	1.578883	3.166667	11
govt_stabi~9	183	8.187395	1.555745	3.166667	11
govt_stab~10	176	8.046212	1.59308	4.5	11
bur_qual1	215	1.413953	1.228248	0	4
bur_qual2	209	1.464147	1.245428	0	4
bur_qual3	202	1.483086	1.229927	0	4
bur_qual4	196	1.53125	1.193669	0	4
bur_qual5	193	1.541054	1.173683	0	4
bur_qual6	192	1.528646	1.170825	0	4
bur_qual7	191	1.513525	1.164377	0	4
bur_qual8	191	1.525305	1.155814	0	4
bur_qual9	183	1.539617	1.146969	0	4
bur_qual10	176	1.576231	1.122245	0	4
dem_acc1	214	2.994159	1.523496	0	6
dem_acc2	209	3.076754	1.512368	0	6
dem_acc3	202	3.20481	1.483316	0	6
dem_acc4	196	3.349473	1.384273	0	6
dem_acc5	193	3.439551	1.400818	0	6
dem_acc6	192	3.550347	1.366681	0	6
dem_acc7	191	3.614747	1.341203	.1666667	6
dem_acc8	191	3.679538	1.339142	1	6
dem_acc9	183	3.712204	1.362117	1	6
dem_acc10	176	3.734612	1.404553	1	6
law_ord1	216	2.320216	1.079296	0	6
law_ord2	209	2.363238	1.055929	.5	6
law_ord3	202	2.441007	1.034503	.5	6
law_ord4	196	2.529124	1.024822	.5	6
law_ord5	193	2.551382	1.020853	.5	6
law_ord6	192	2.562283	.9988085	.5	5.791667
law_ord7	191	2.558246	.9792239	.5	5.5
law_ord8	191	2.559773	.9612034	.5	5.5
law_ord9	183	2.580601	.9315169	.5	5.5
law_ord10	176	2.52107	.9421248	.5	5.5
mil_pol1	216	2.063495	1.475942	0	6
mil_pol2	209	2.067783	1.448393	0	6
mil_pol3	202	2.07486	1.378092	0	6
mil_pol4	196	2.068019	1.379022	0	6
mil_pol5	193	2.078653	1.395317	0	6
mil_pol6	192	2.159575	1.378145	0	6
mil_pol7	191	2.157504	1.348274	0	6
mil_pol8	191	2.237147	1.382253	0	6
mil_pol9	183	2.343825	1.476153	0	6
mil_pol10	176	2.433277	1.541928	0	6

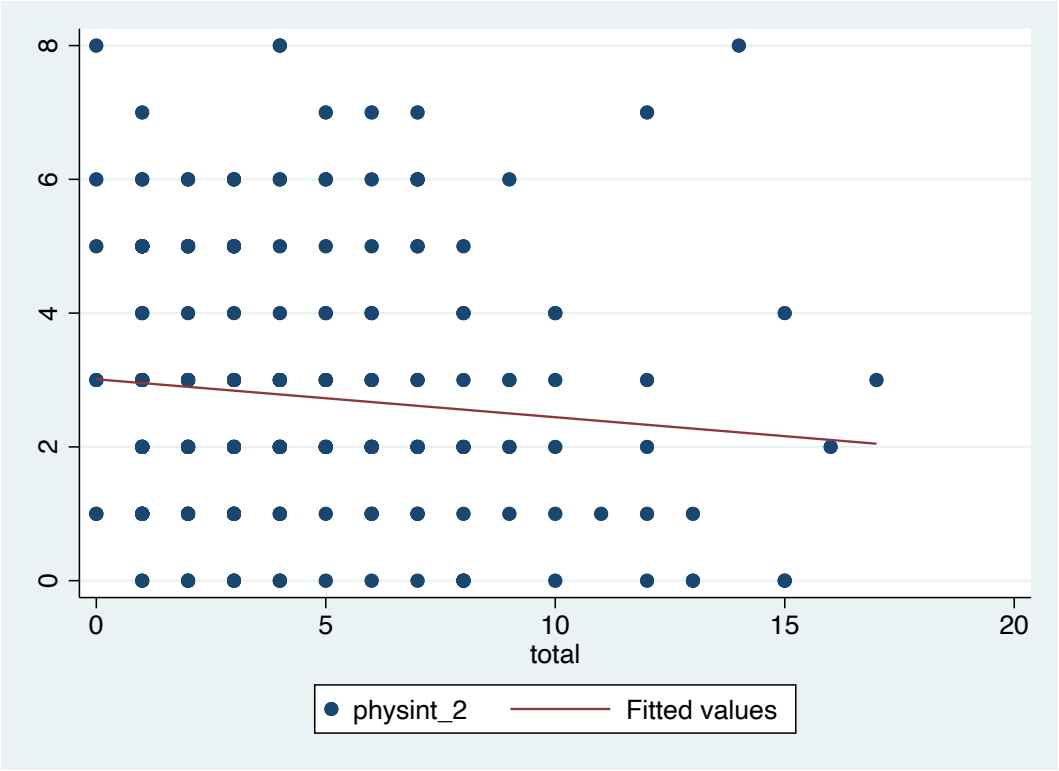
corrupt1	216	2.272569	1.169444	0	5
corrupt2	209	2.338915	1.189664	0	5
corrupt3	202	2.360767	1.188864	0	5
corrupt4	196	2.376913	1.174533	0	5
corrupt5	193	2.386226	1.165868	0	5
corrupt6	192	2.311849	1.166285	0	6
corrupt7	191	2.254581	1.146524	.5	6
corrupt8	191	2.106021	1.069374	0	6
corrupt9	183	2.054417	1.008477	0	5.333333
corrupt10	176	2.047822	.9534407	.5	5
rel_tens1	216	3.712191	1.394503	1	6
rel_tens2	209	3.80122	1.408989	1	6
rel_tens3	202	3.898102	1.504151	1	6
rel_tens4	196	3.94983	1.537025	1	6
rel_tens5	193	3.958333	1.55305	1	6
rel_tens6	192	3.964193	1.560385	1	6
rel_tens7	191	3.947426	1.557572	.75	6
rel_tens8	191	3.928447	1.574464	0	6
rel_tens9	183	3.99112	1.595519	0	6
rel_tens10	176	4.076231	1.575226	0	6
ethn_tens1	216	2.945409	1.560816	0	6
ethn_tens2	209	3.036085	1.551726	0	6
ethn_tens3	202	3.076114	1.515202	0	6
ethn_tens4	196	3.144345	1.466824	0	6
ethn_tens5	193	3.124352	1.445057	0	6
ethn_tens6	192	3.101128	1.440126	0	6
ethn_tens7	191	3.093805	1.419643	0	6
ethn_tens8	191	3.092277	1.383844	0	6
ethn_tens9	183	3.104508	1.386633	0	6
ethn_tens10	176	3.153883	1.391825	0	6
elections_~1	65	.2578923	.8320213	-3.143	1.972
elections_~2	86	.1055233	1.012852	-2.994	2.185
elections_~3	92	-.0553804	.9945033	-1.693	1.959
elections_~4	76	.0746053	1.03626	-1.711	1.979
elections_~5	75	.1008267	1.022508	-2.606	1.979
elections_~6	62	.0644839	1.055207	-1.693	1.979
elections_~7	91	.0598901	1.145486	-3.189	1.959
elections_~8	87	-.2079425	1.090032	-1.906	1.979
elections_~9	75	-.3113333	1.200774	-3.189	1.979
elections~10	53	-.1800566	1.080145	-2.467	1.979
power_dist1	324	.0846173	1.057417	-2.134	2.408

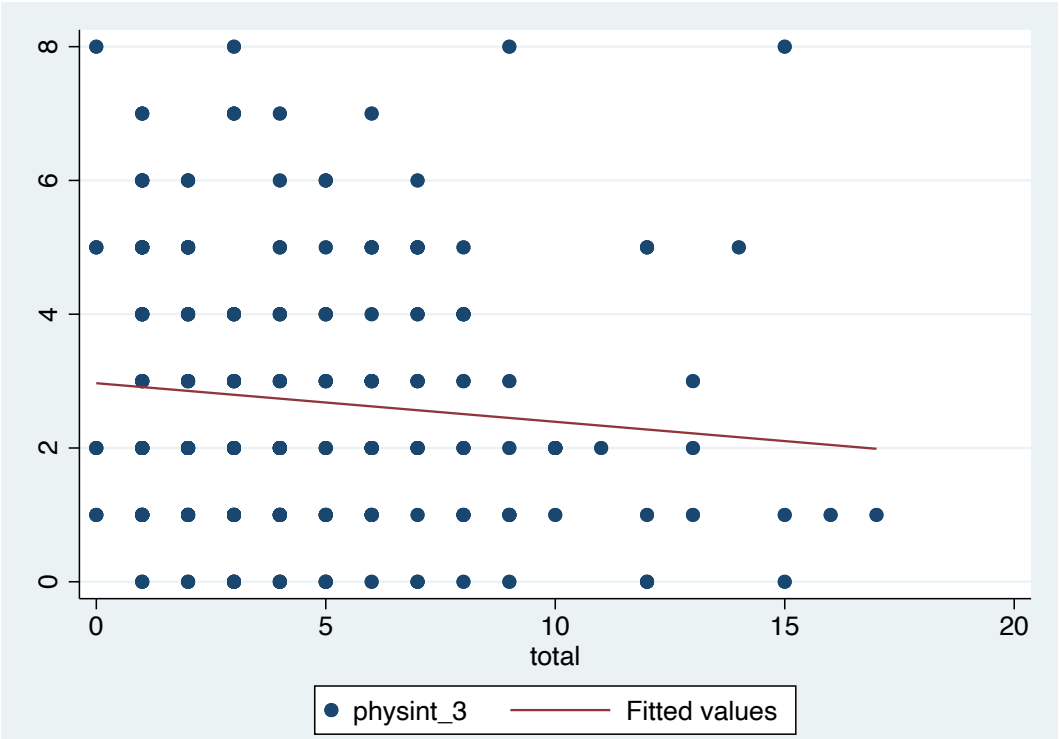
power_dist2	324	.0929383	1.075252	-2.66	2.408
power_dist3	321	.0834766	1.058832	-2.66	2.408
power_dist4	320	.0906281	1.025064	-2.66	2.408
power_dist5	316	.0842848	1.017808	-2.66	2.408
power_dist6	303	.0881518	1.00969	-2.66	2.408
power_dist7	293	.1211536	.9529346	-2.041	2.408
power_dist8	284	.1574648	.9517113	-2.497	2.408
power_dist9	278	.1894496	.9382252	-2.041	2.408
power_dist10	273	.188011	.9519038	-2.041	2.408
equal_civl~1	324	-.0261327	1.130647	-2.681	2.285
equal_civl~2	324	.004463	1.121369	-2.681	2.285
equal_civl~3	321	.0556667	1.102665	-2.681	2.596
equal_civl~4	320	.0575406	1.106205	-2.681	2.596
equal_civl~5	316	.0716741	1.126076	-2.681	2.596
equal_civl~6	303	.1280792	1.128932	-2.681	2.596
equal_civl~7	293	.1679659	1.136067	-2.681	2.596
equal_civl~8	284	.1779085	1.128278	-2.681	2.596
equal_civl~9	278	.2183273	1.115353	-2.681	2.596
equal_civ~10	273	.2354762	1.106619	-2.681	2.596
pol_viol1	63	-.7485556	1.614279	-2.744	4.96
pol_viol2	86	-.6975814	1.222497	-3.344	2.96
pol_viol3	94	-.7263936	1.514374	-4.147	4.962
pol_viol4	77	-.812039	1.375984	-3.274	2.962
pol_viol5	71	-.6317324	1.59905	-4.147	4.946
pol_viol6	66	-.6585606	1.307676	-3.344	2.946
pol_viol7	89	-.7739213	1.623568	-4.147	4.948
pol_viol8	86	-.7426395	1.364501	-4.147	2.948
pol_viol9	75	-.7935867	1.413016	-4.147	1.509
pol_viol10	59	-.3502881	1.152895	-3.008	3.385

Variable	Obs	Mean	Std. Dev.	Min	Max
cease	324	.4783951	.5003057	0	1
intarmy	324	.2685185	.4438743	0	1
ddr	323	.3498452	.4776609	0	1
withd	323	.0897833	.2863146	0	1
mil_prov	323	.5975232	.4911579	0	1
pp	323	.1362229	.3435573	0	1
intgov	323	.1671827	.3737178	0	1
intciv	323	.0990712	.2992211	0	1
elections	323	.3188854	.4667677	0	1
interim	323	.1826625	.3869891	0	1
natalks	324	.1018519	.3029212	0	1
shagov	323	.1486068	.3562524	0	1
polprov	324	.5555556	.4976726	0	1
cul	324	.1111111	.3147558	0	1
amn	324	.2283951	.4204478	0	1
pris	324	.2808642	.4501165	0	1
recon	324	.212963	.4100349	0	1
return	324	.2654321	.442246	0	1
justiceprov	324	.5123457	.5006207	0	1
outlin	324	.3333333	.4721337	0	1
pko	324	.1388889	.3463655	0	1
gender	324	.3240741	.4687518	0	1
coimpl	324	.3796296	.4860454	0	1

APPENDIX 3 - Scatterplots



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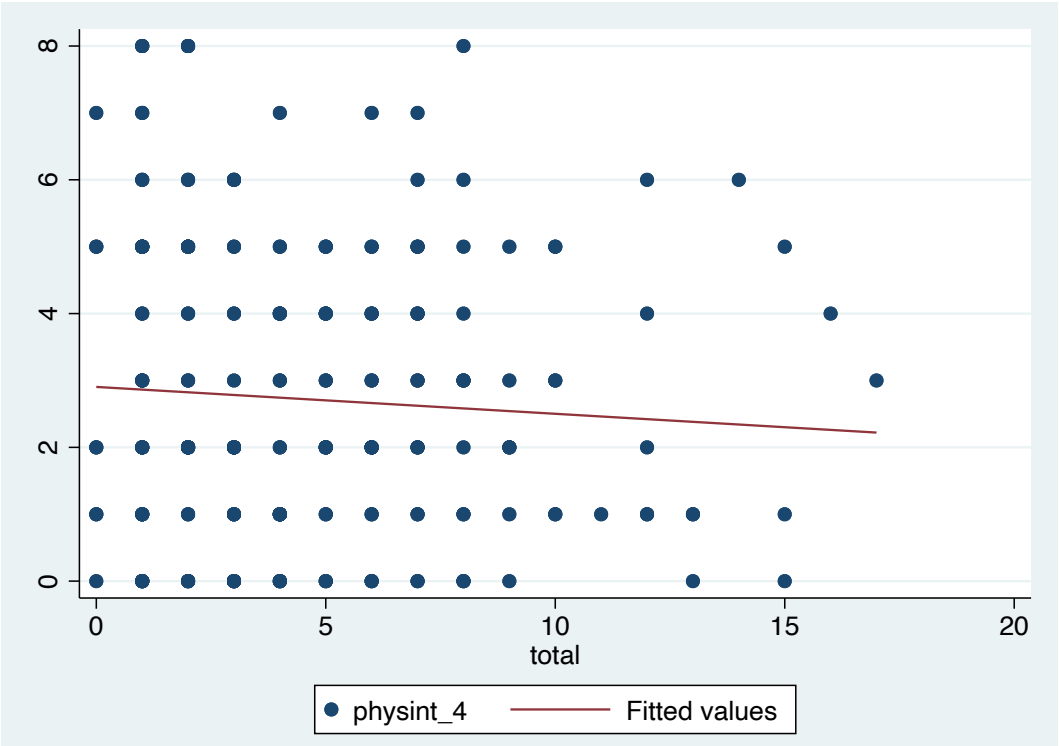
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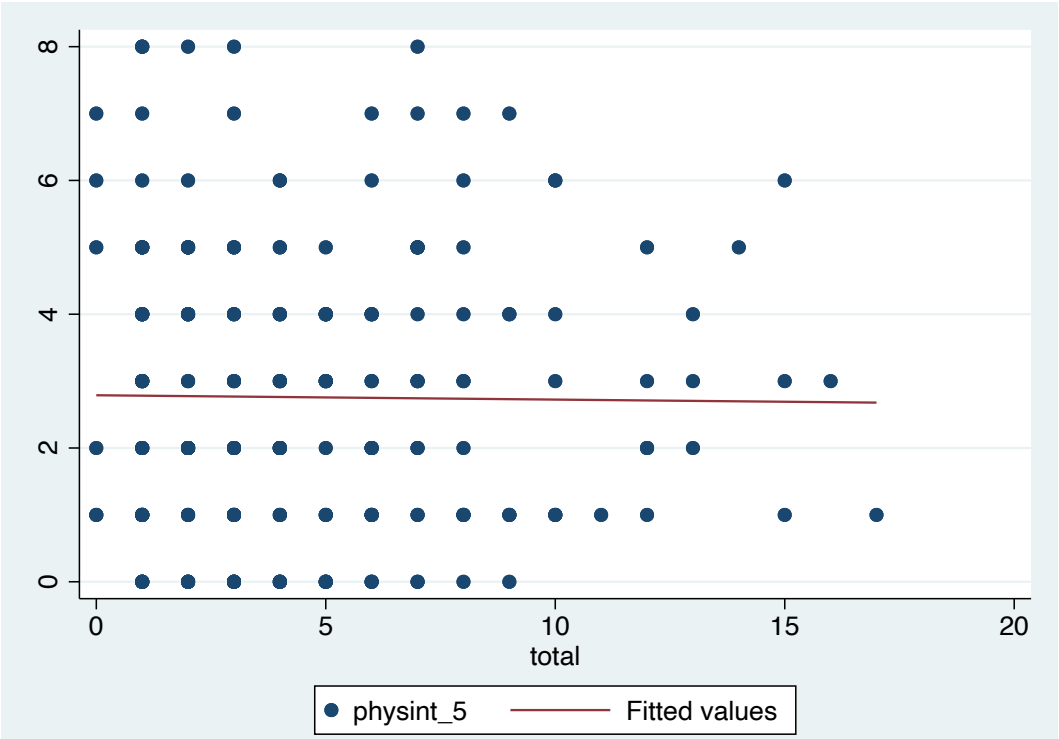
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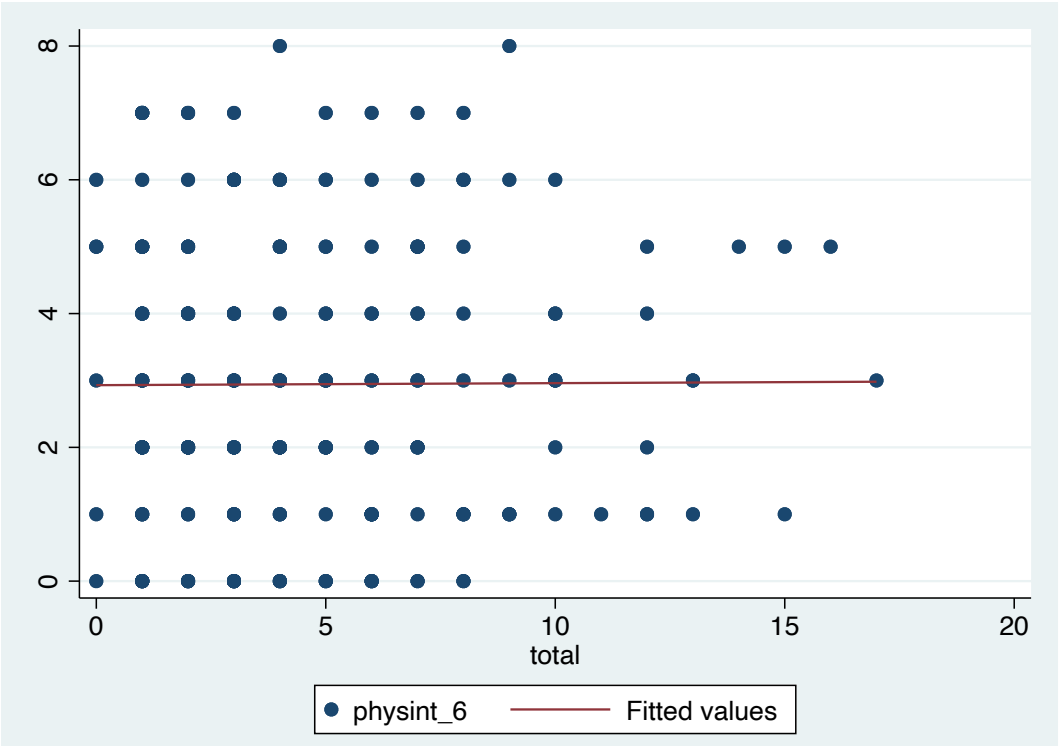
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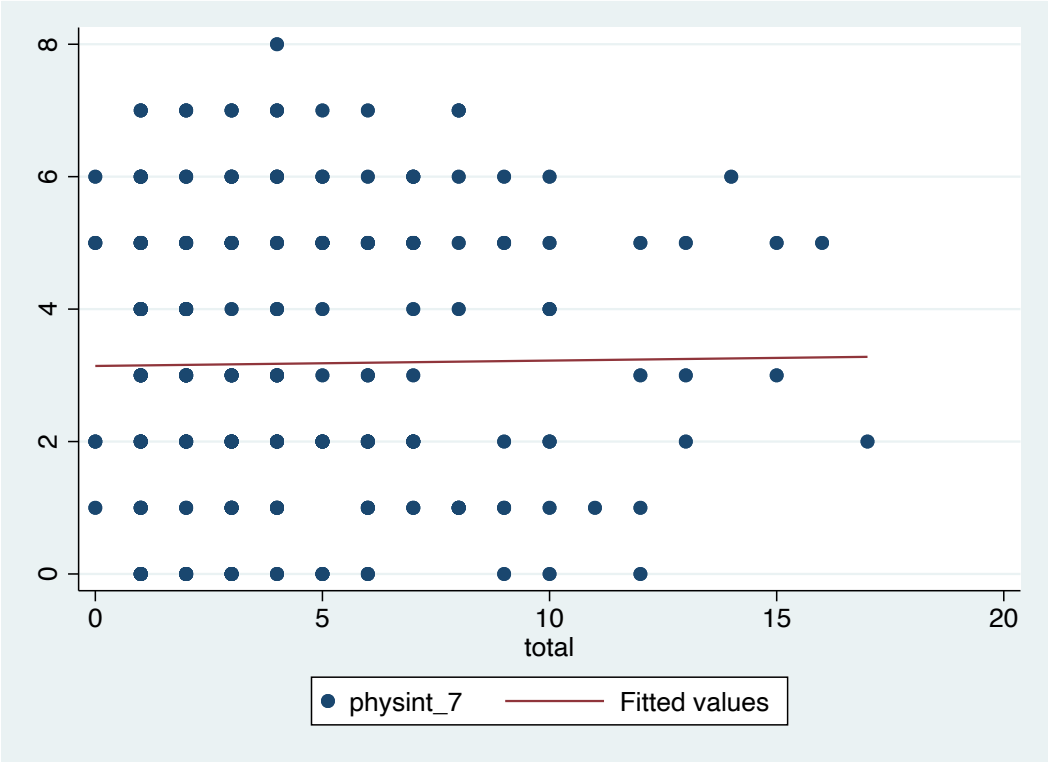
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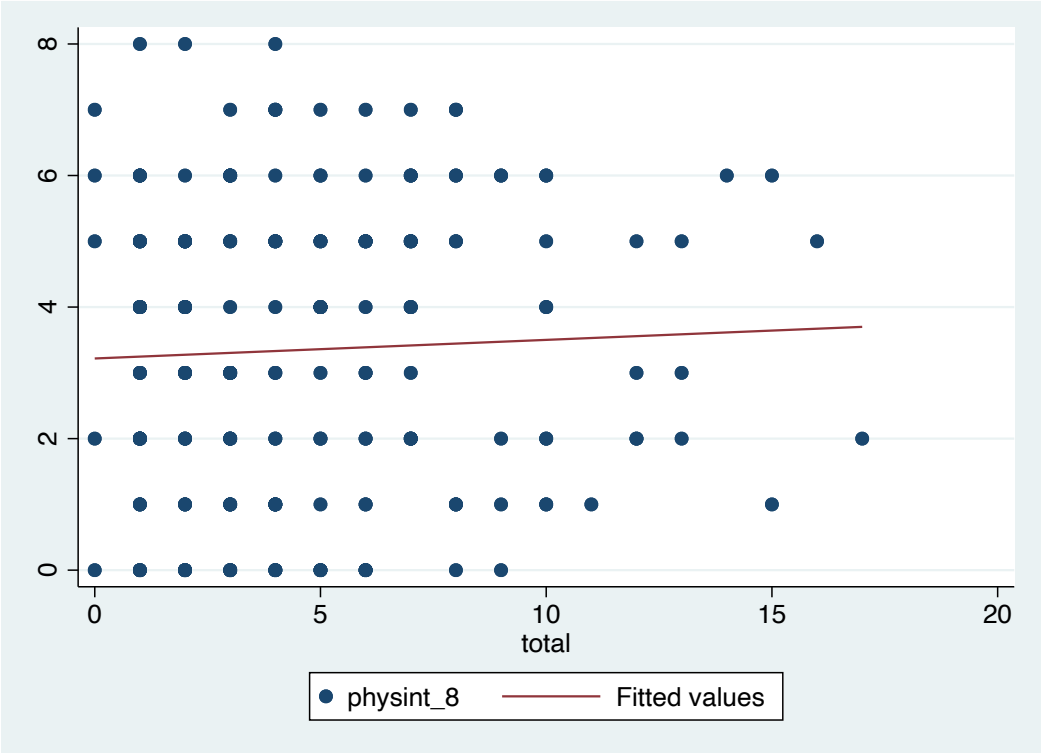
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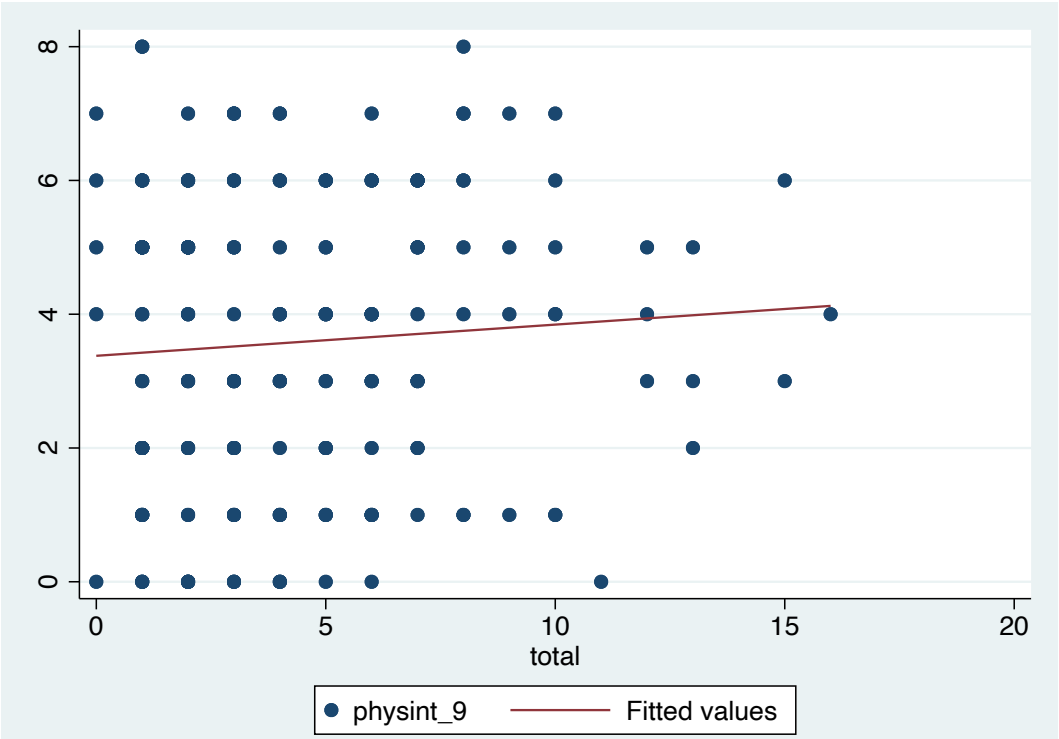
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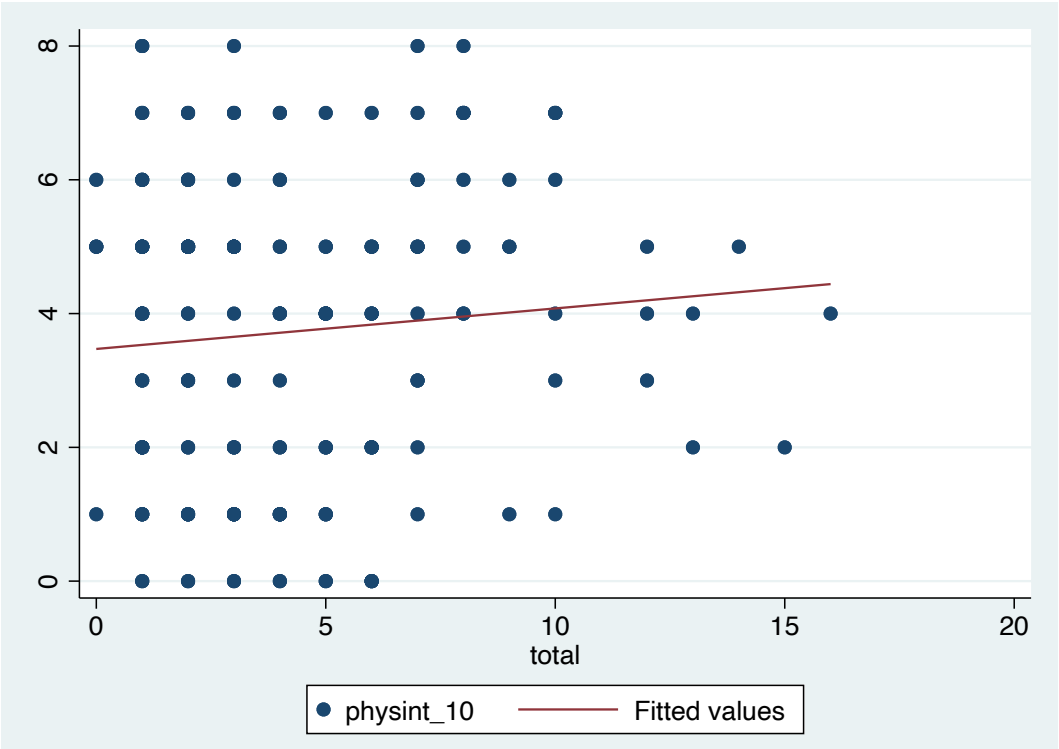
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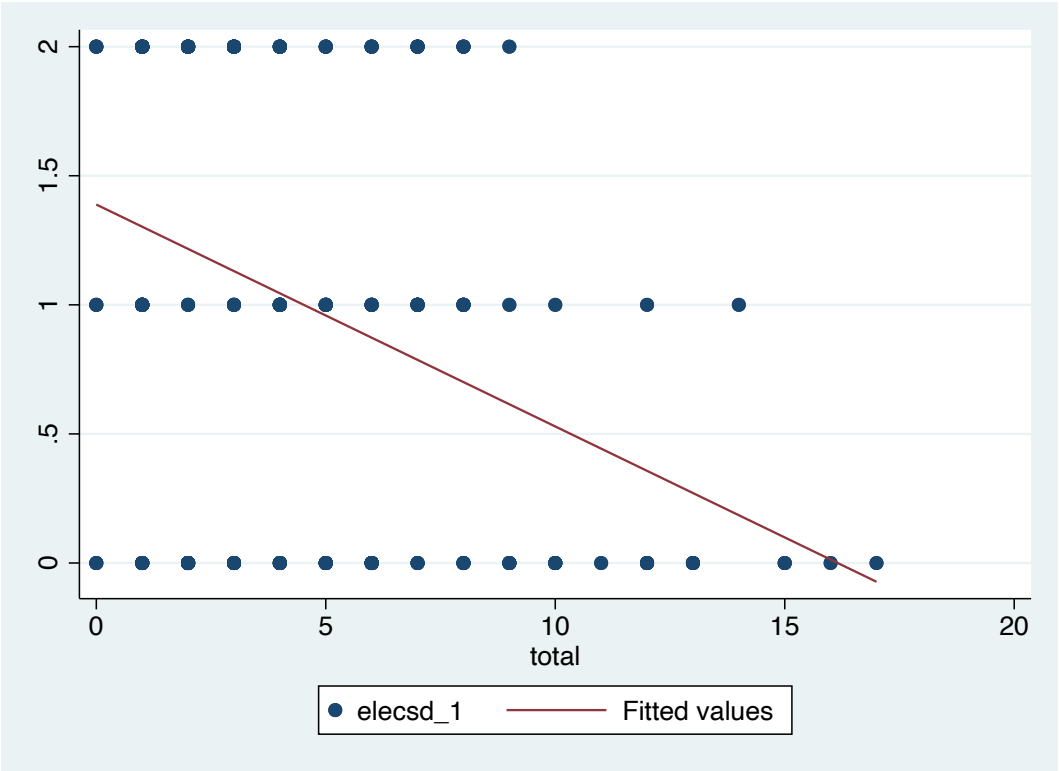
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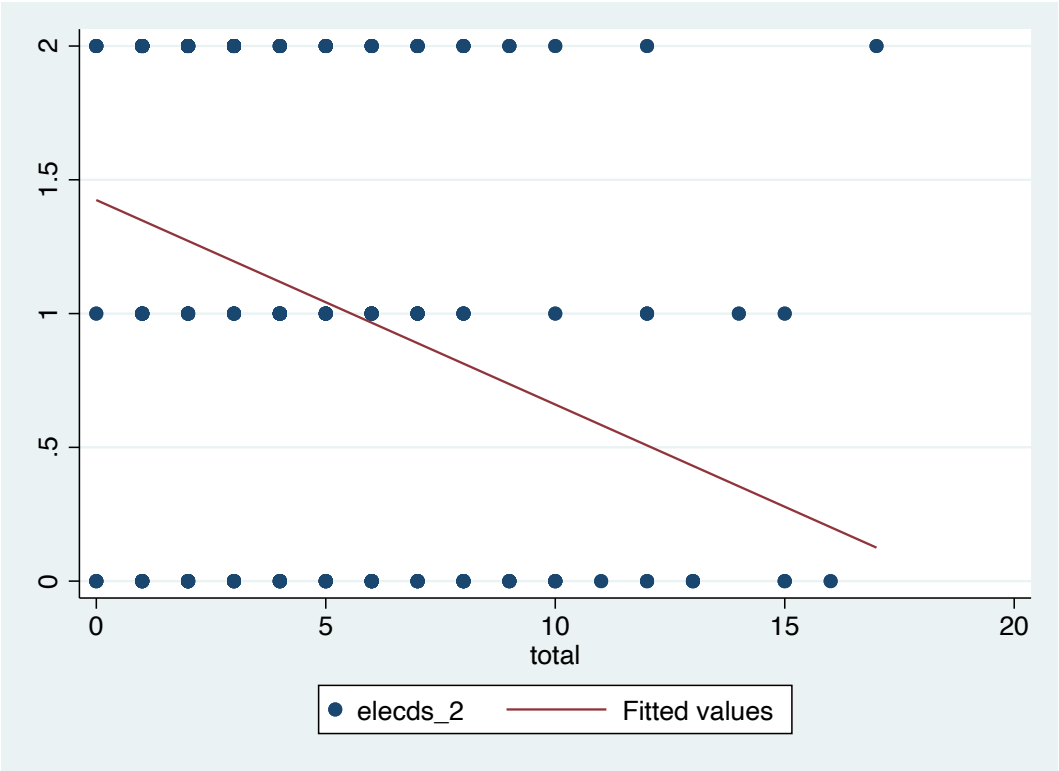
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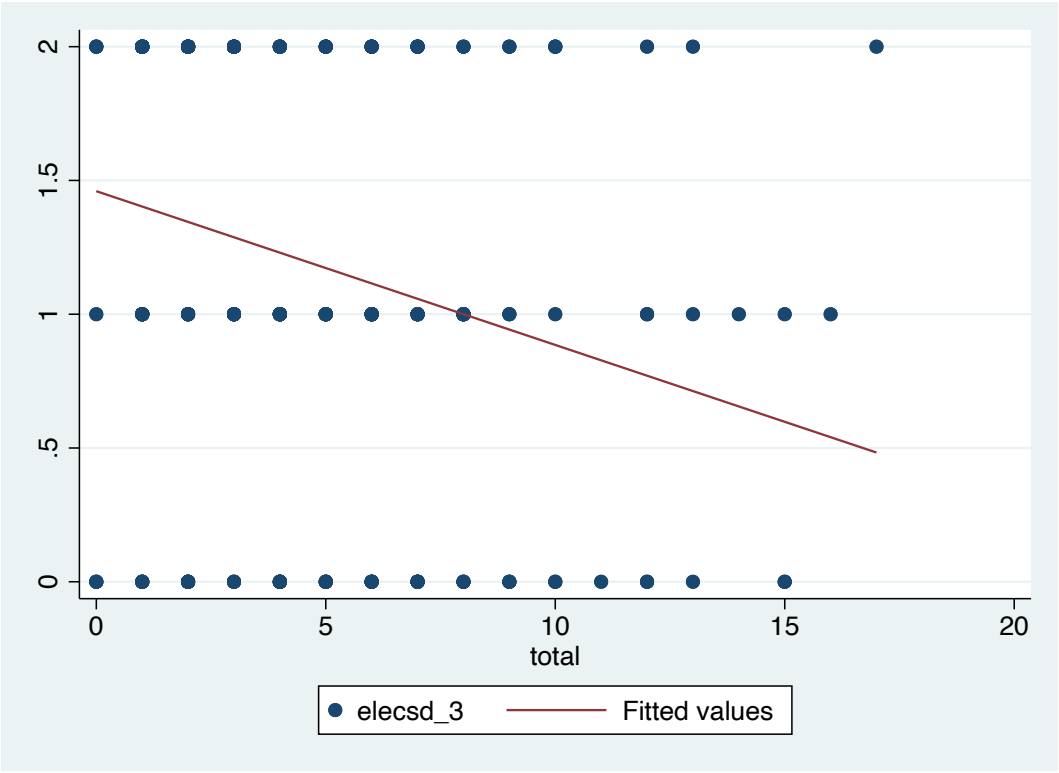
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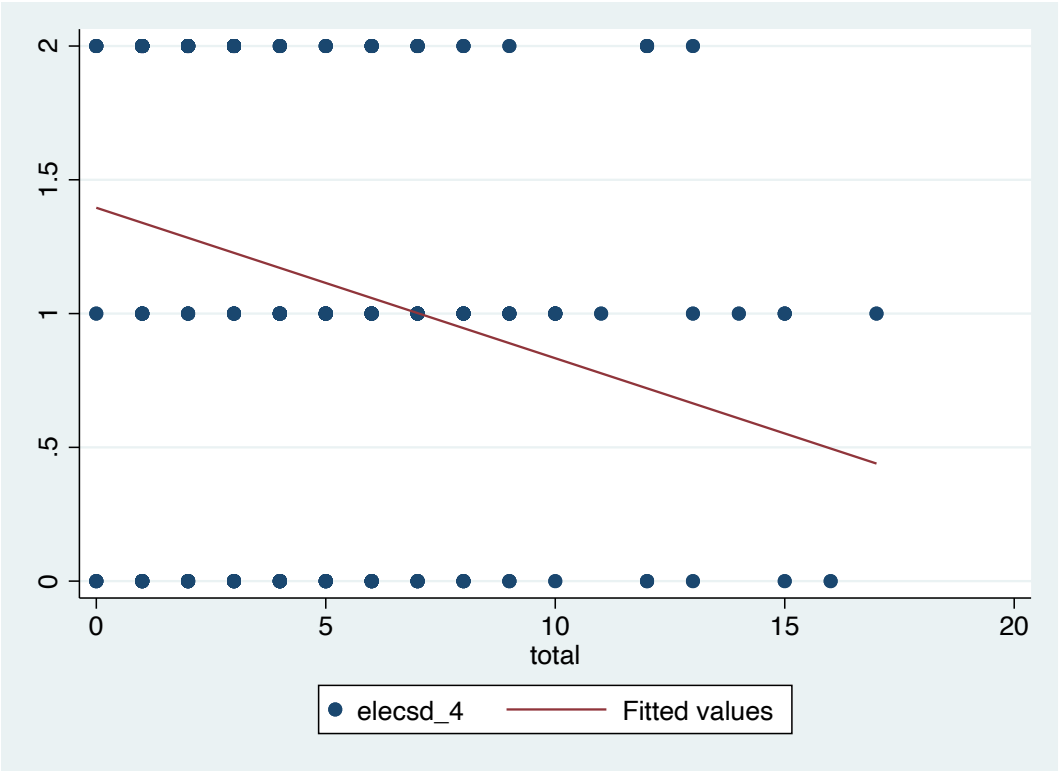
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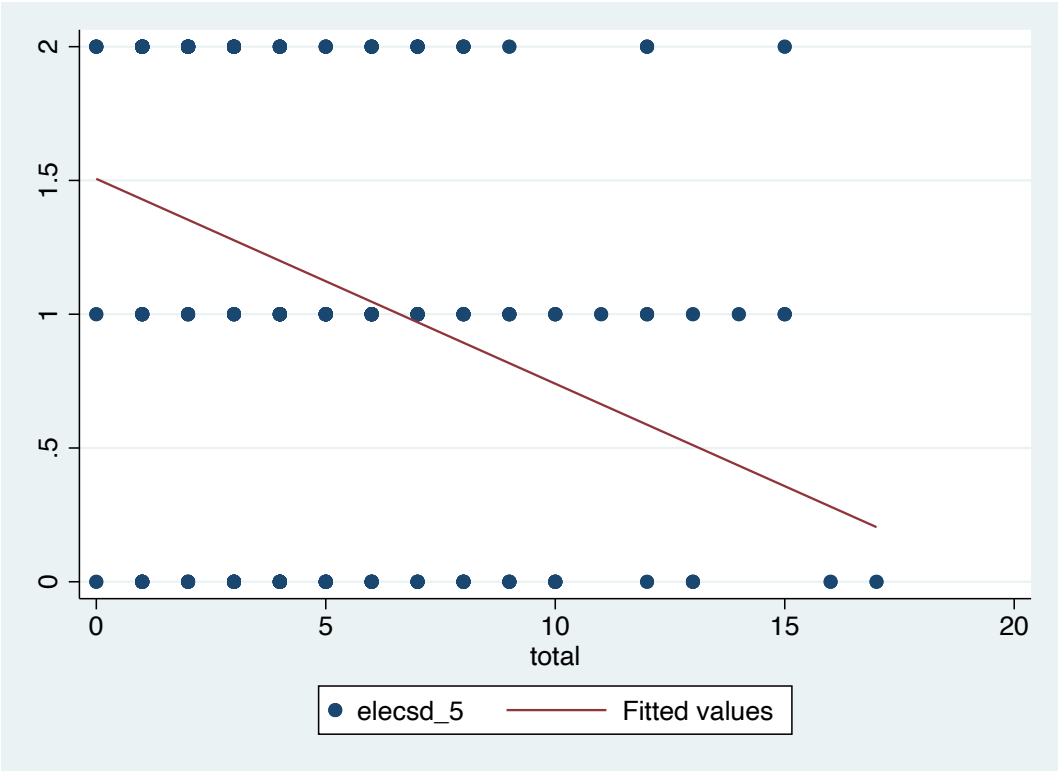
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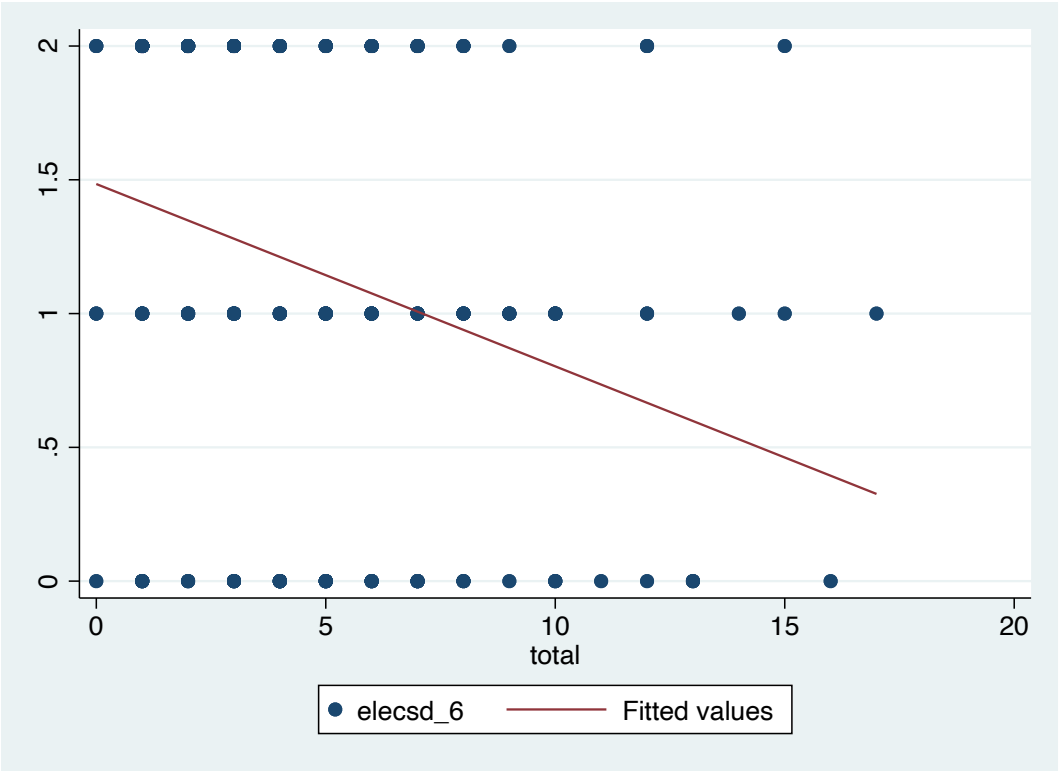
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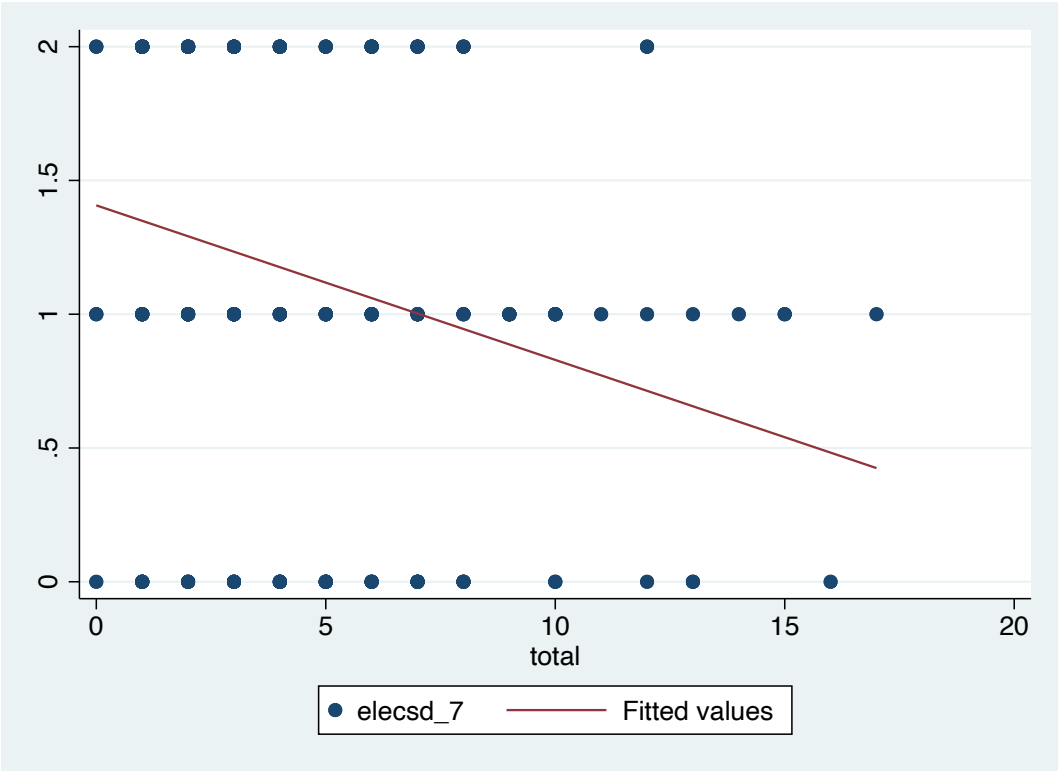
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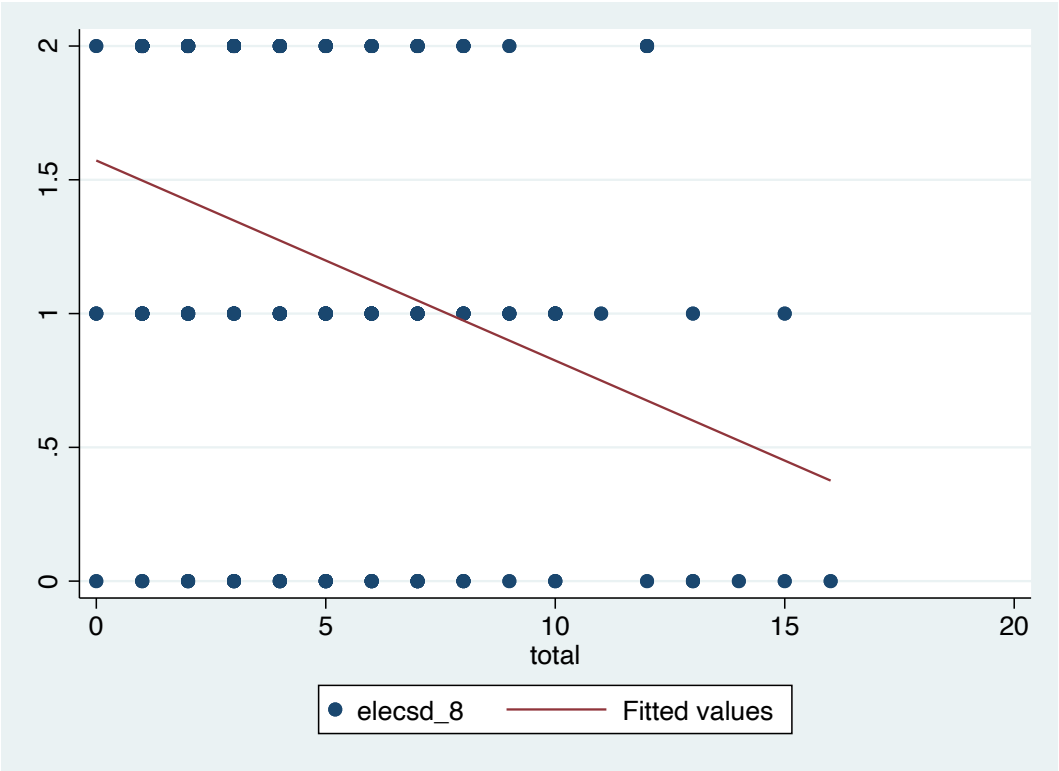
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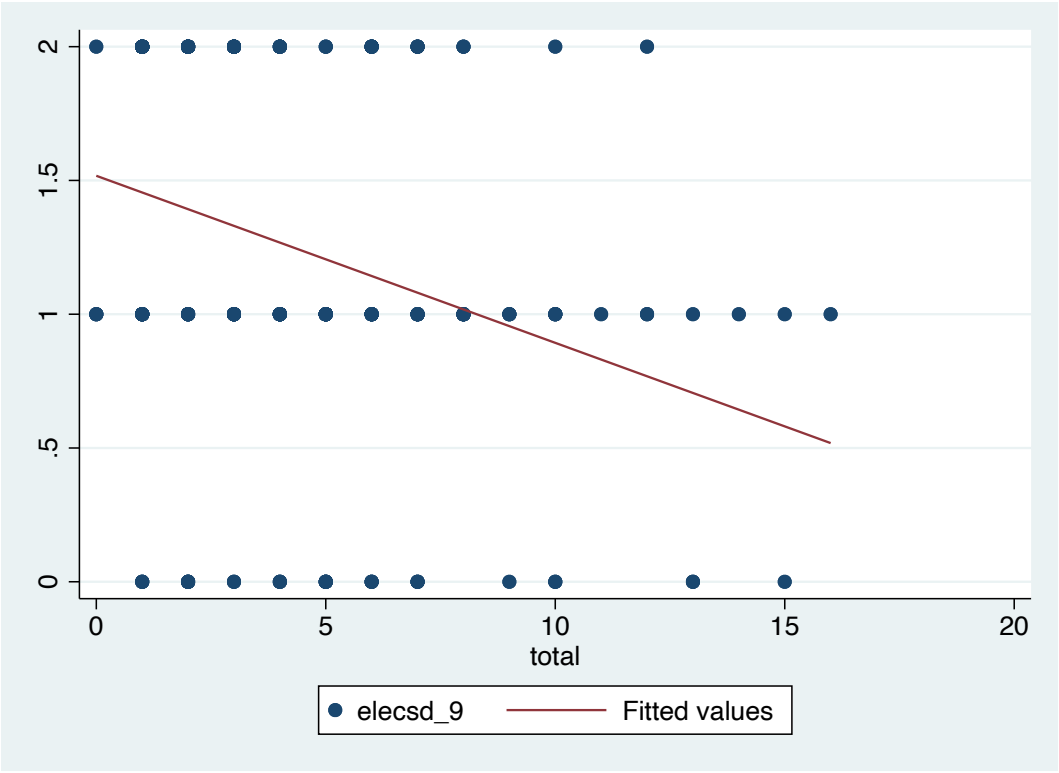
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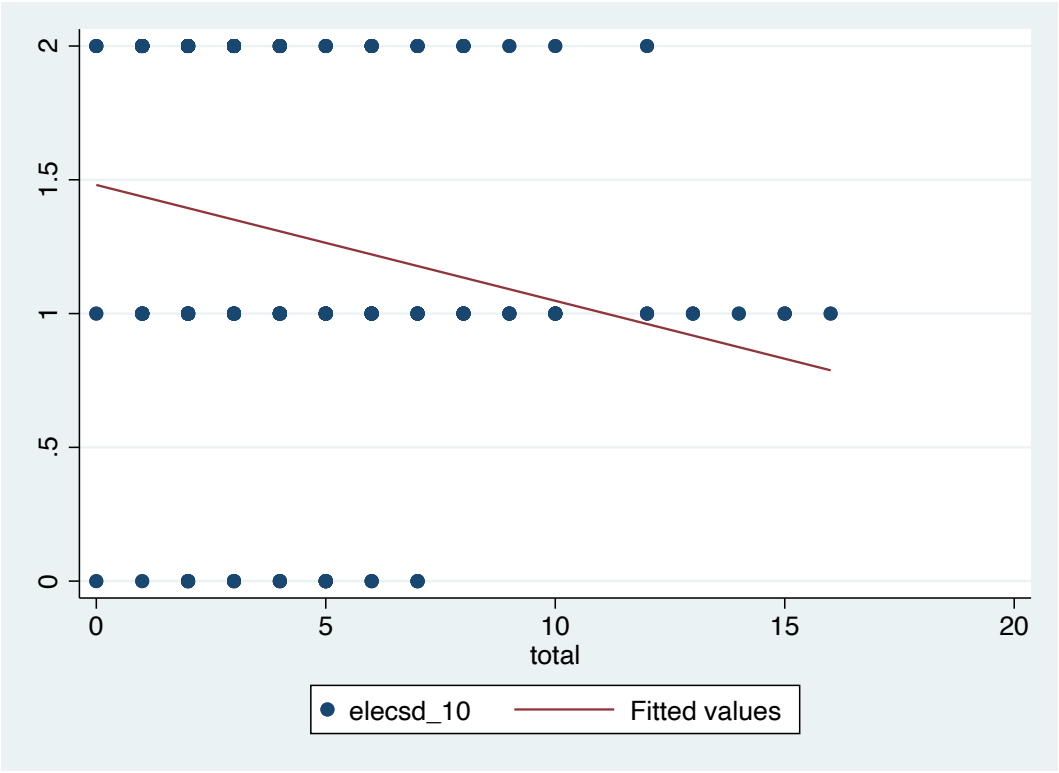
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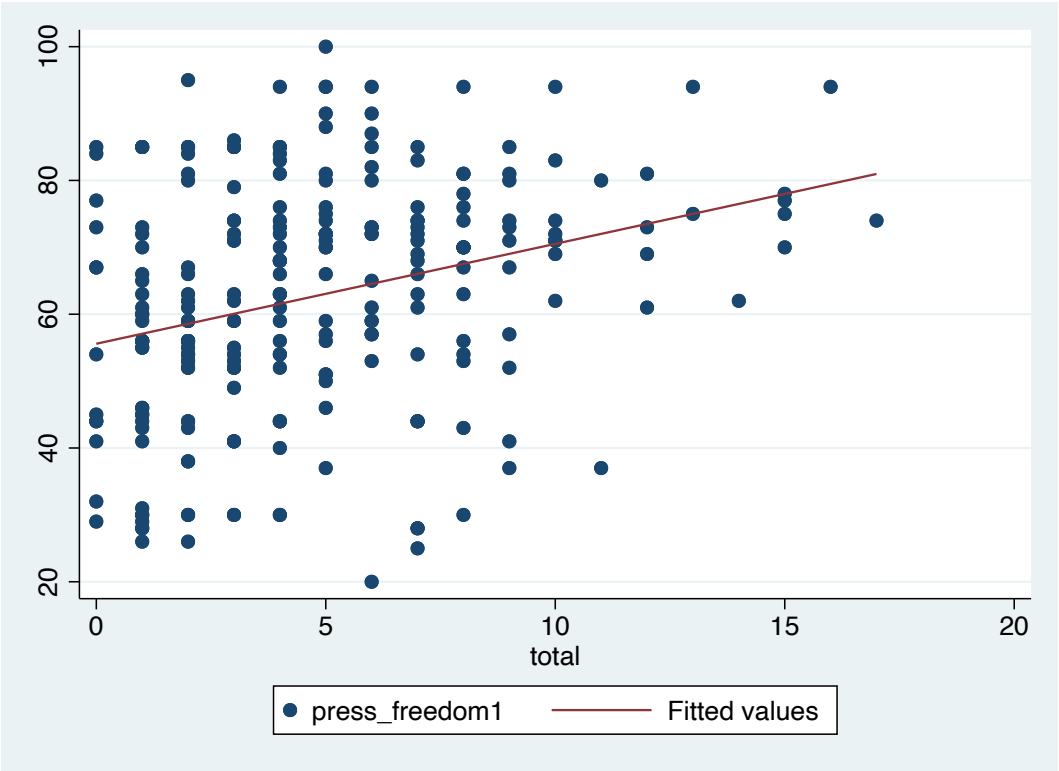
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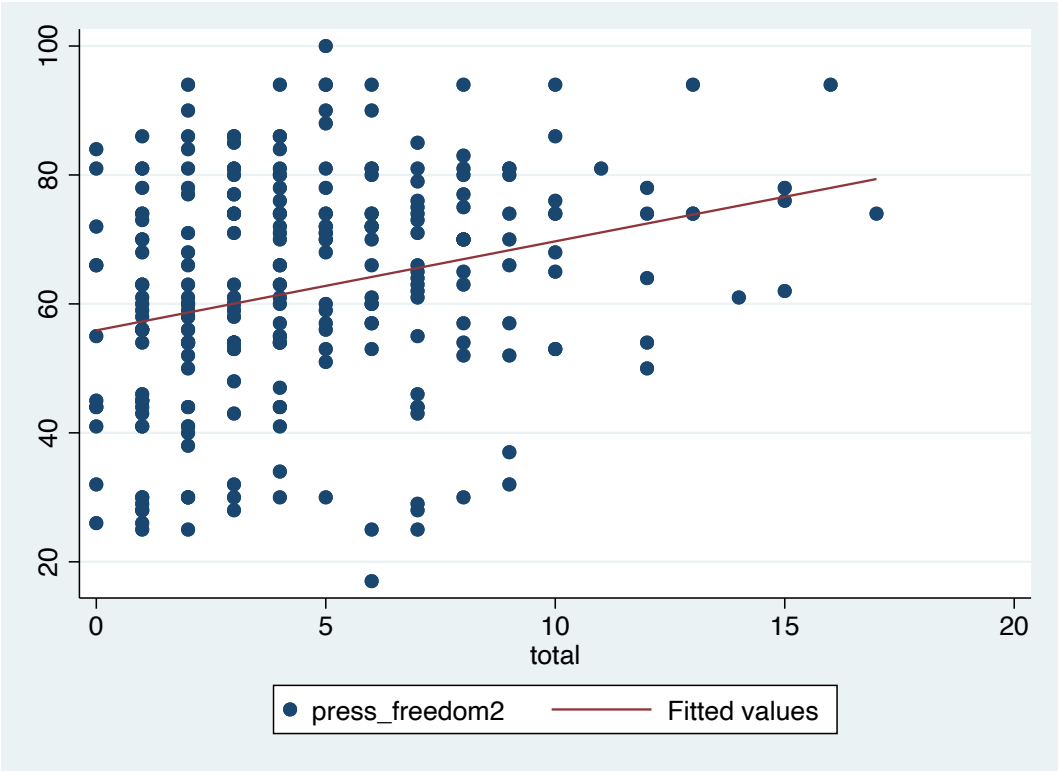
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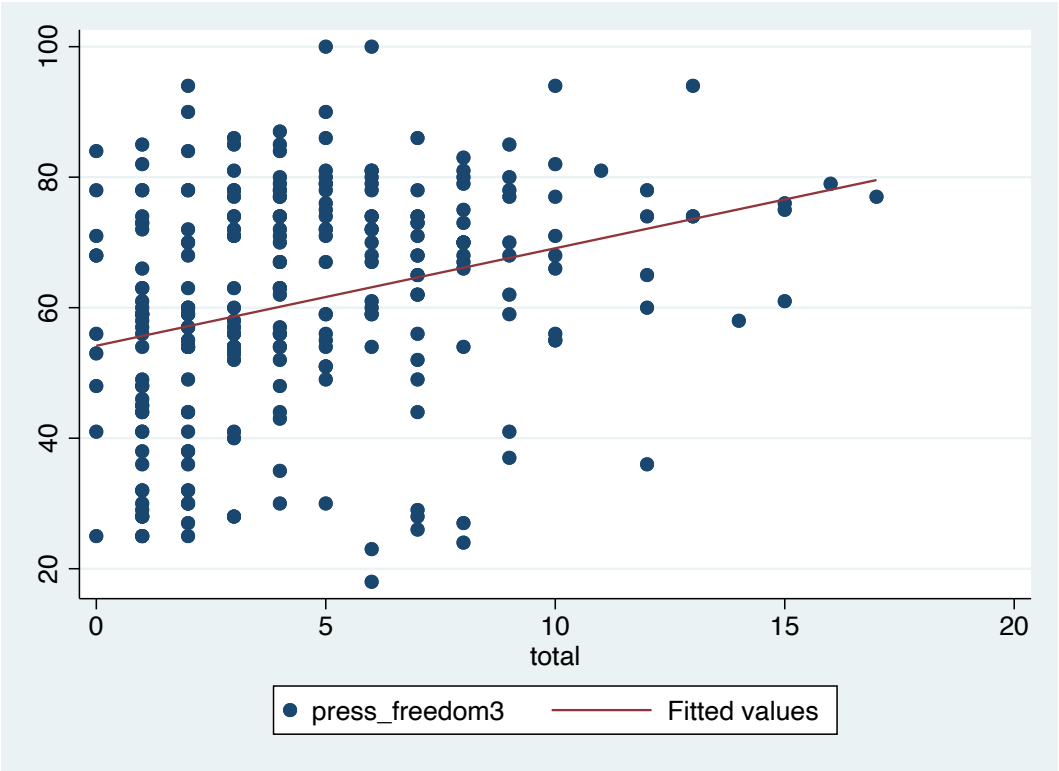
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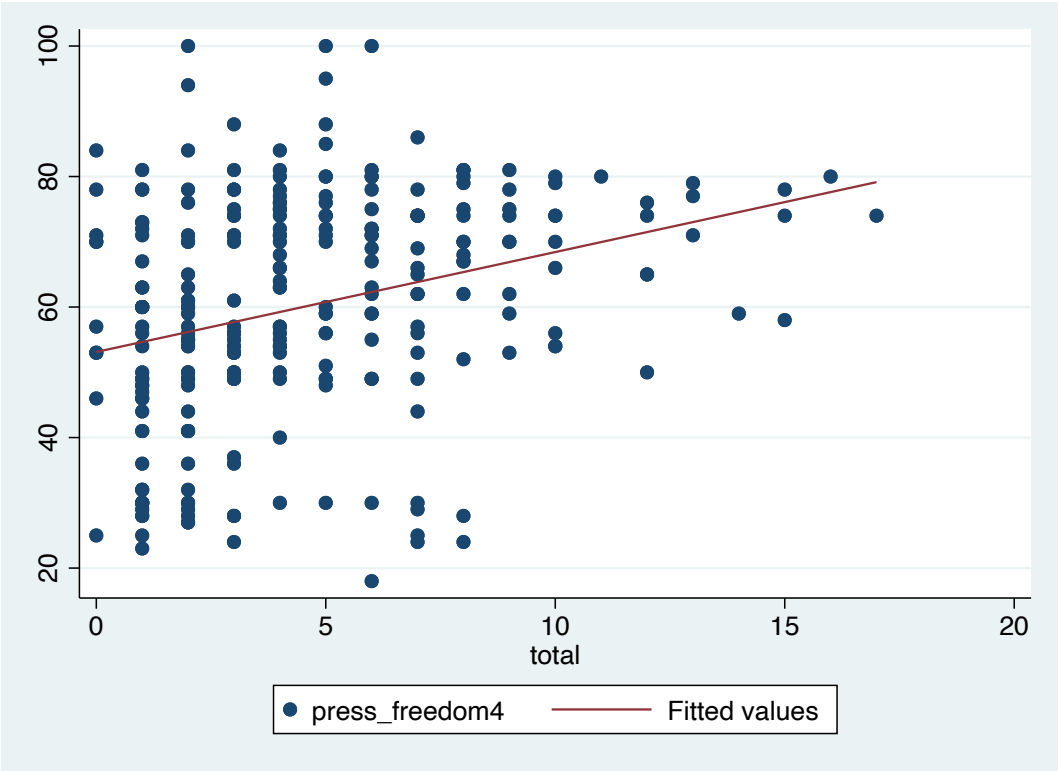
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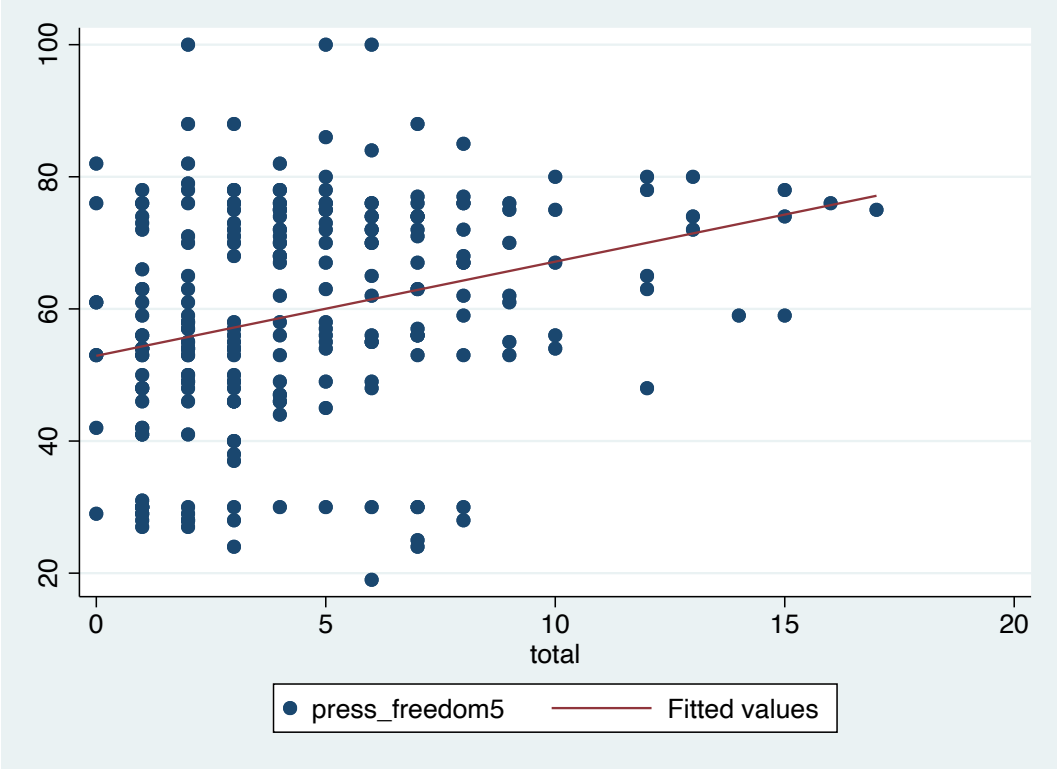
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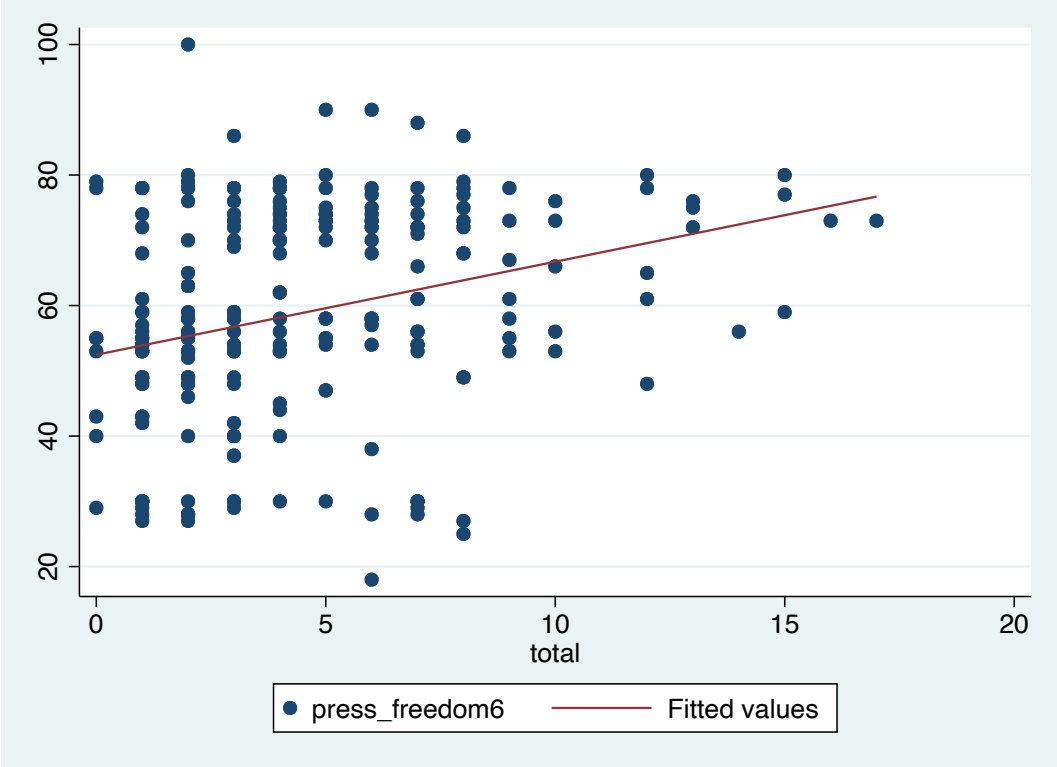
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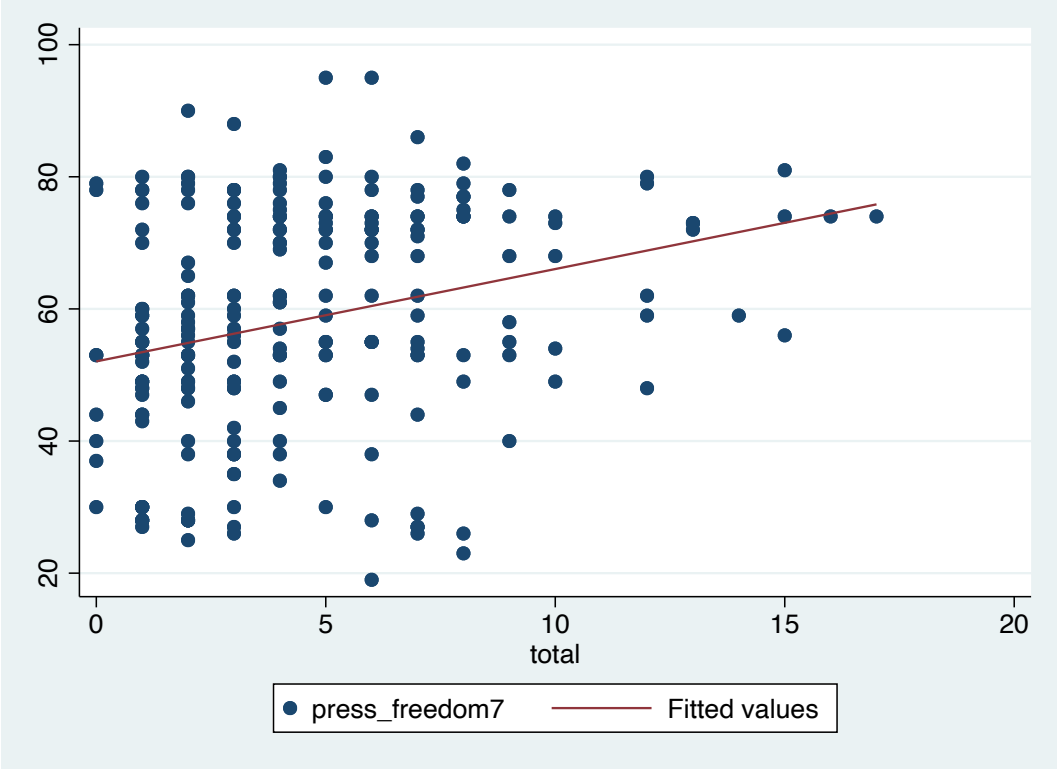
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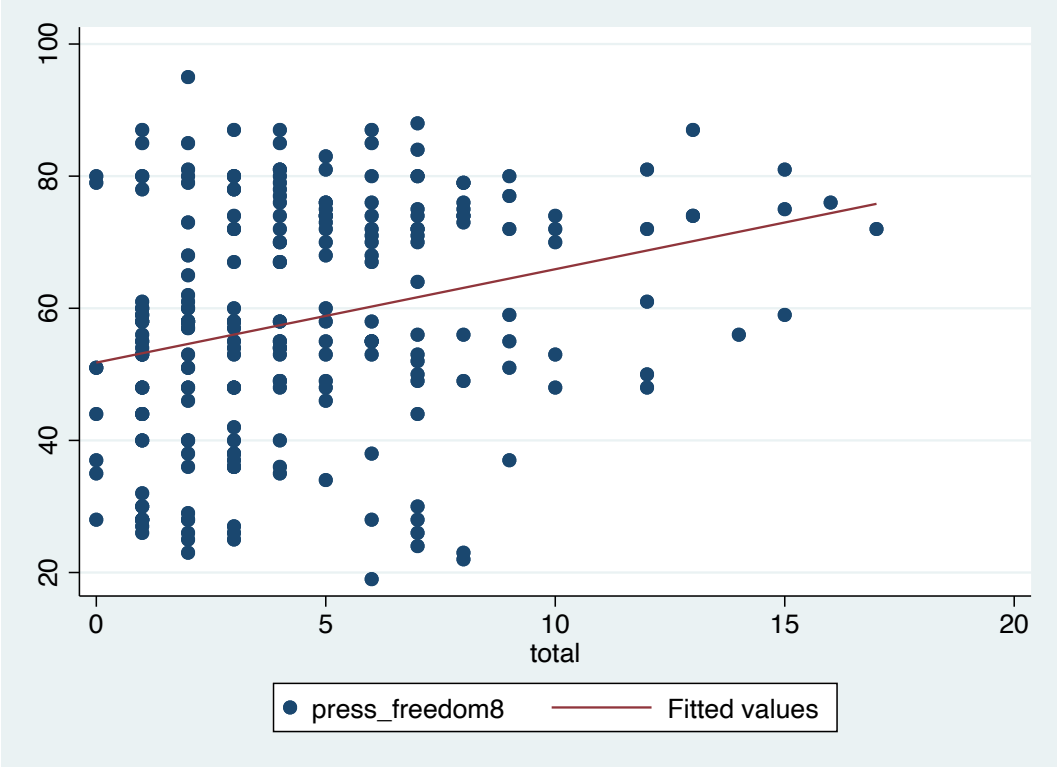
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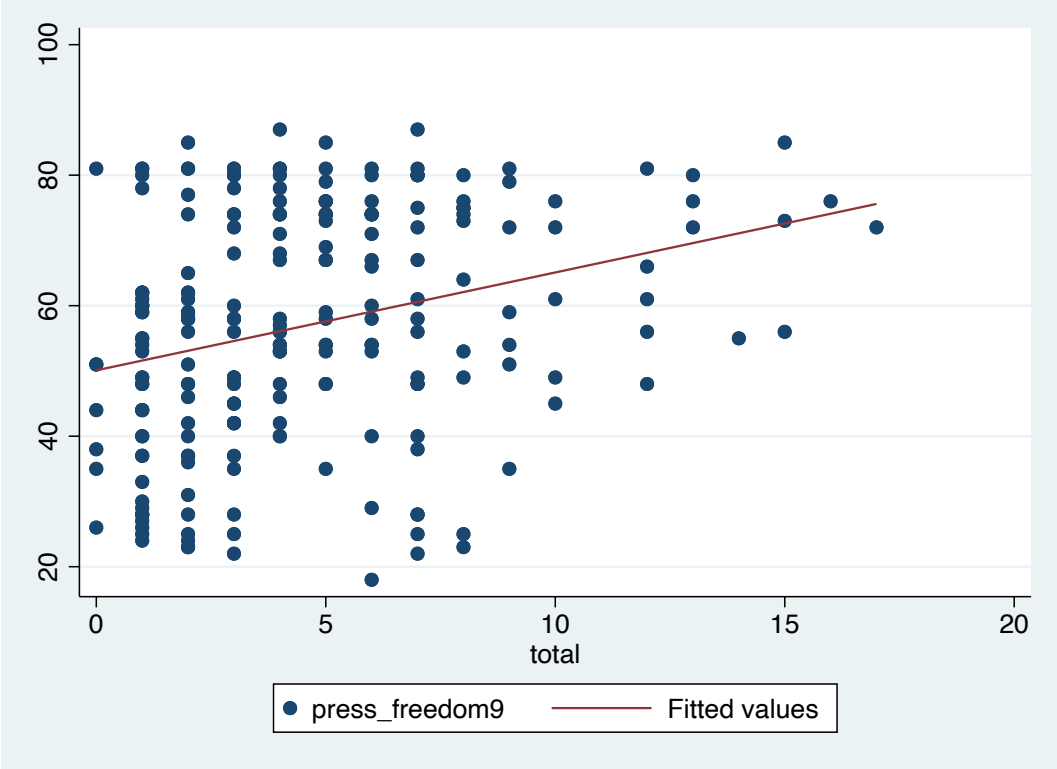
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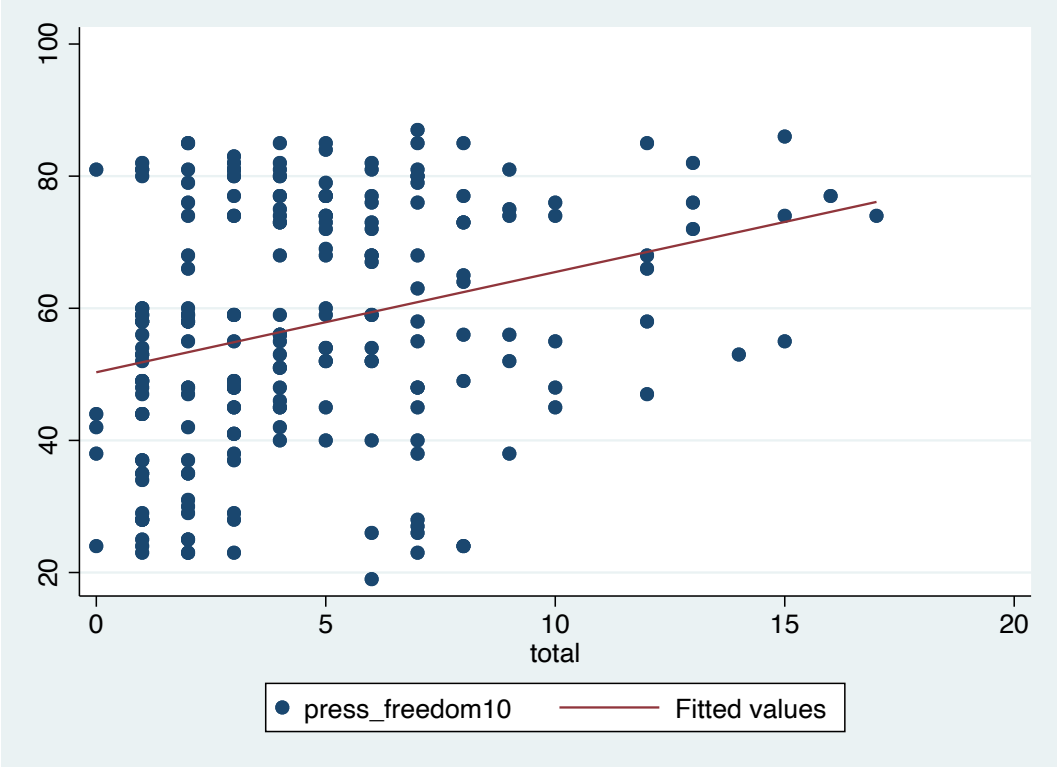
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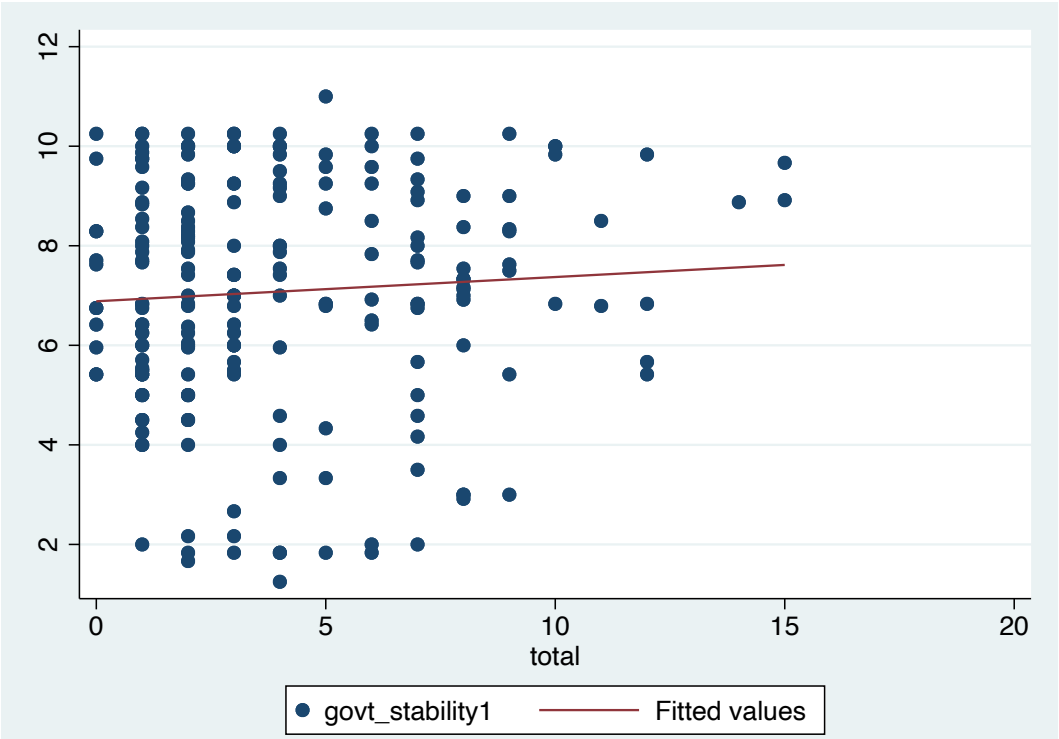
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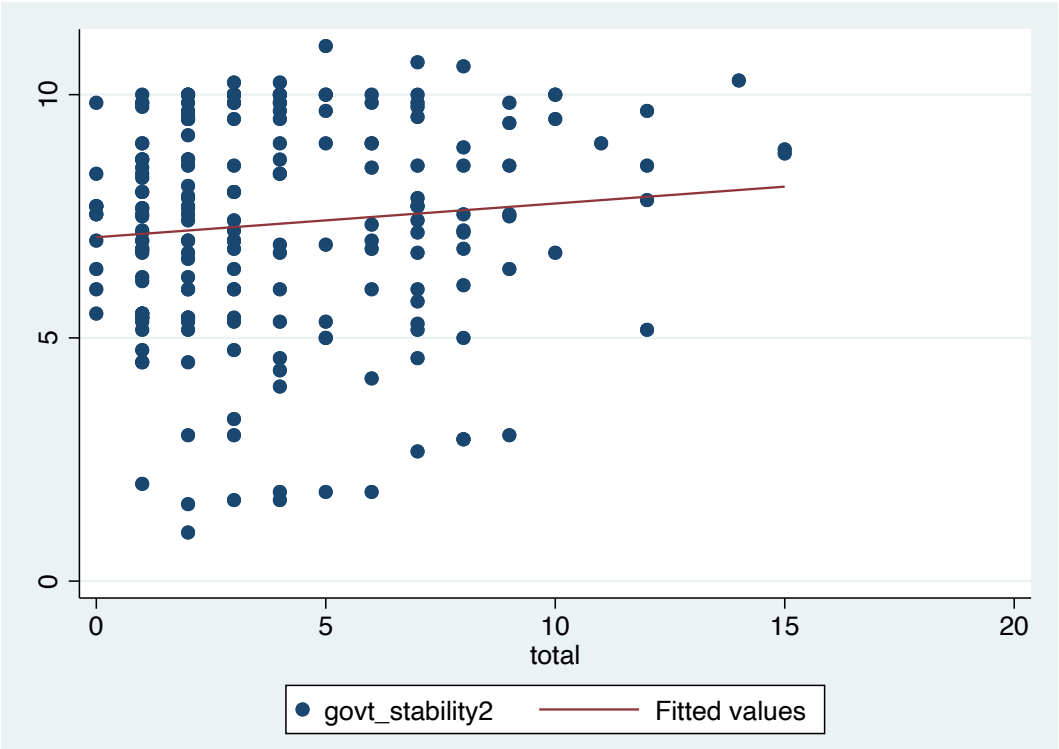
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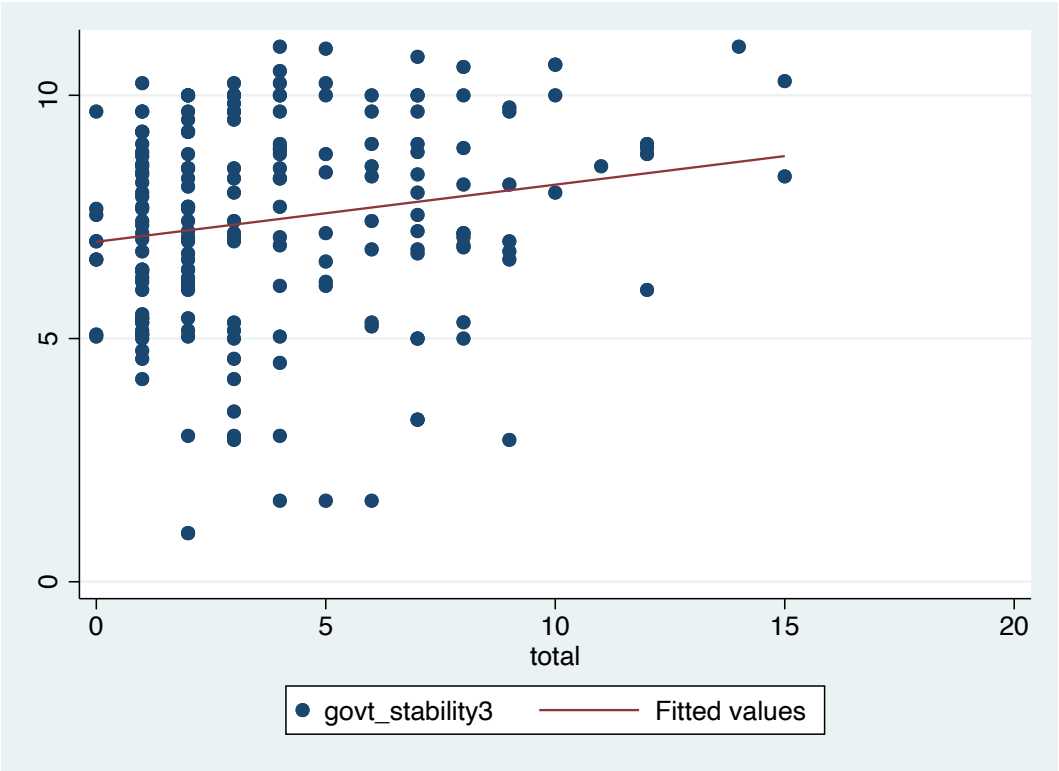
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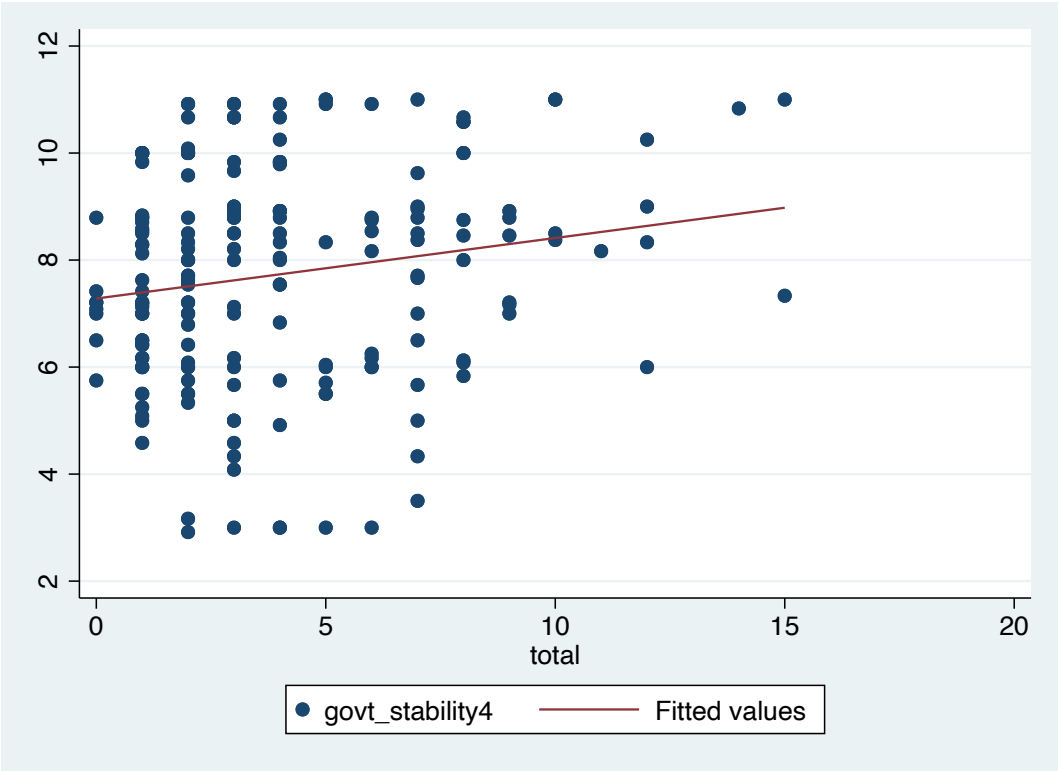
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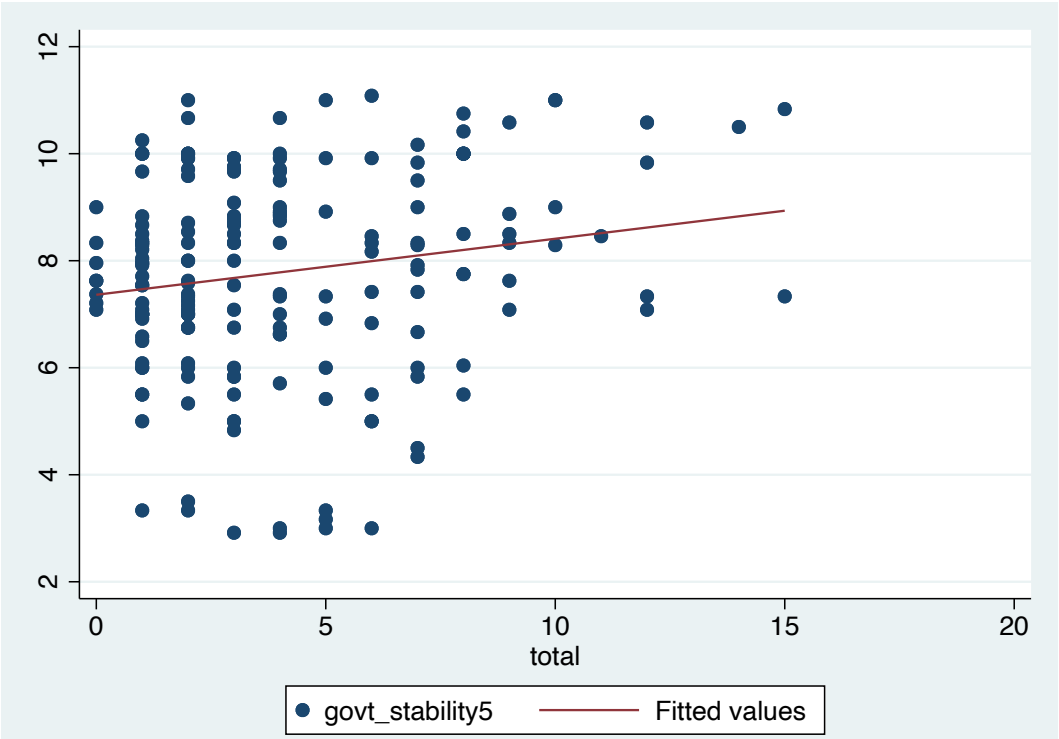
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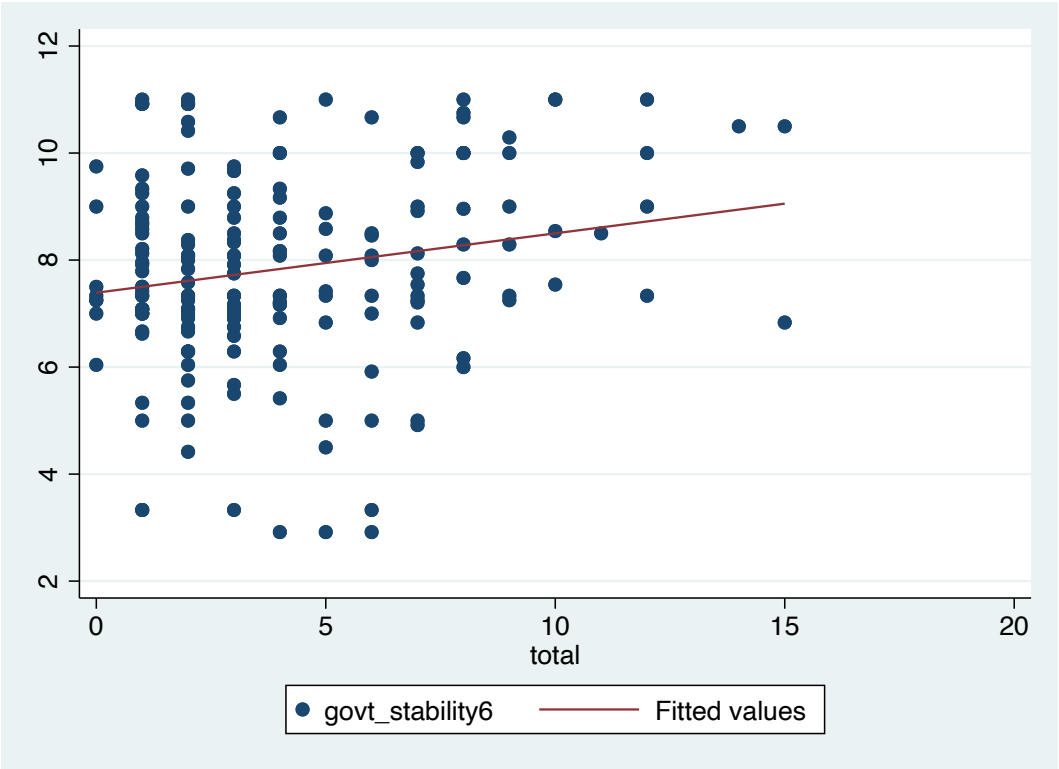
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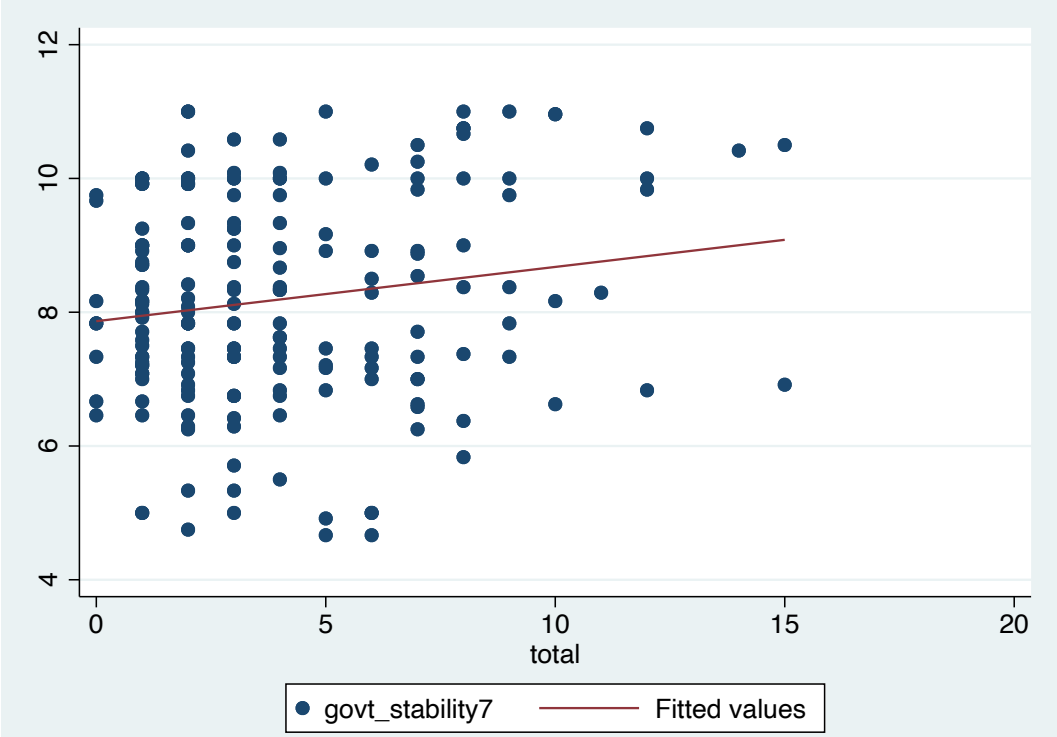
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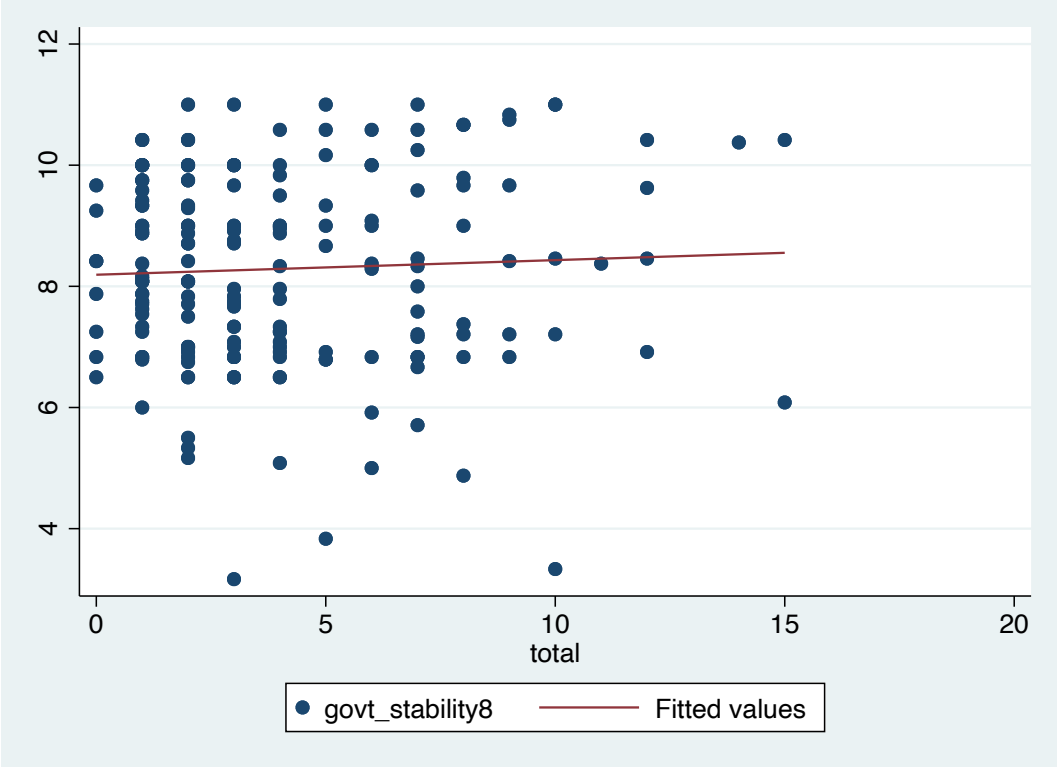
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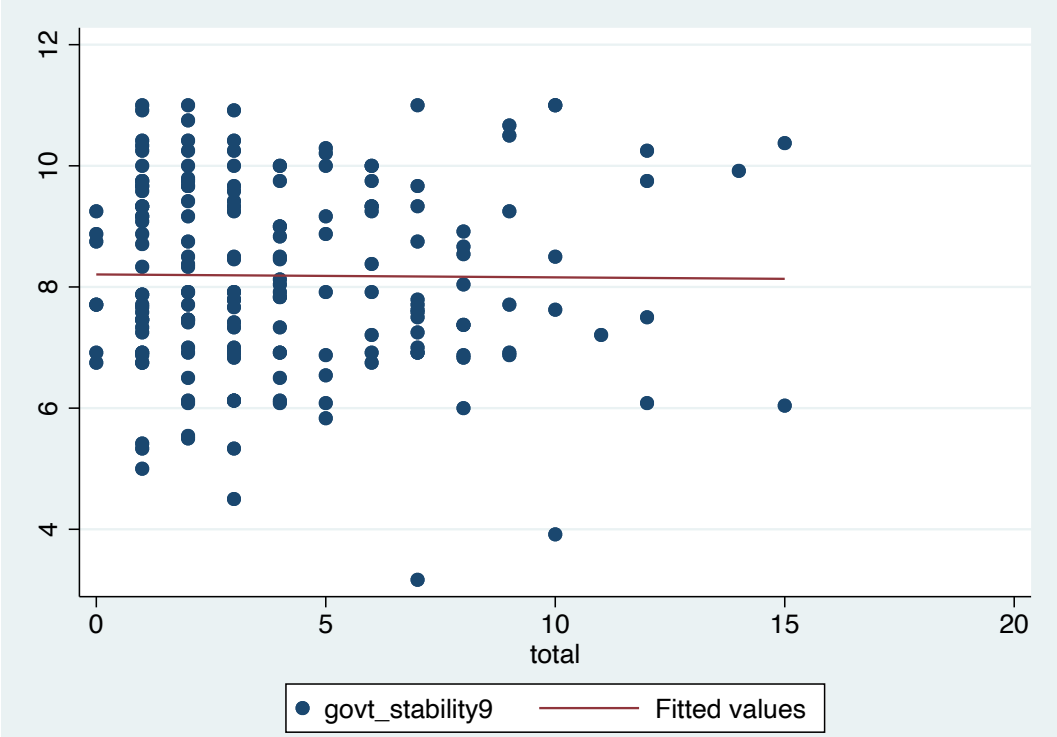
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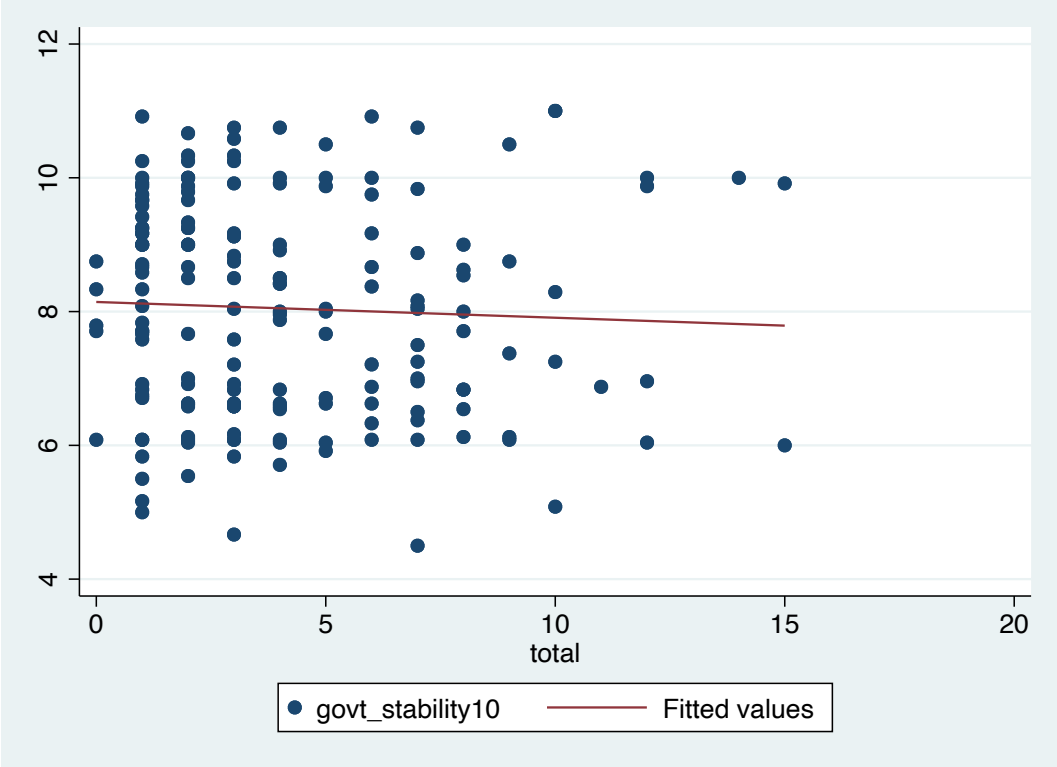
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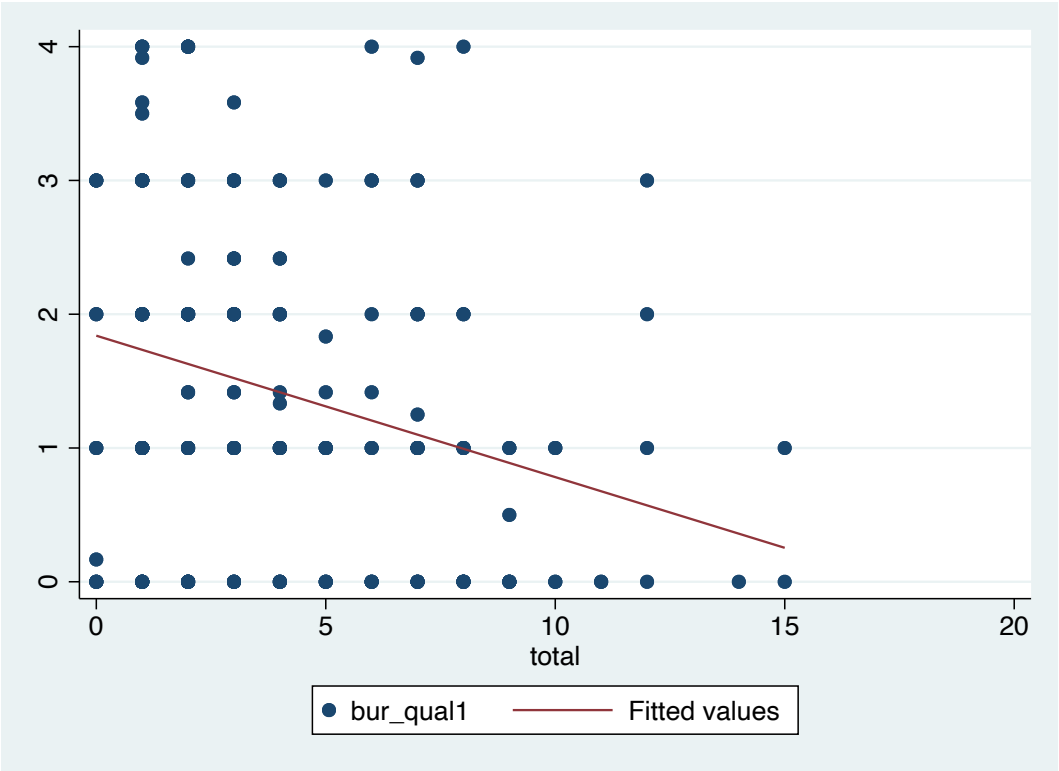
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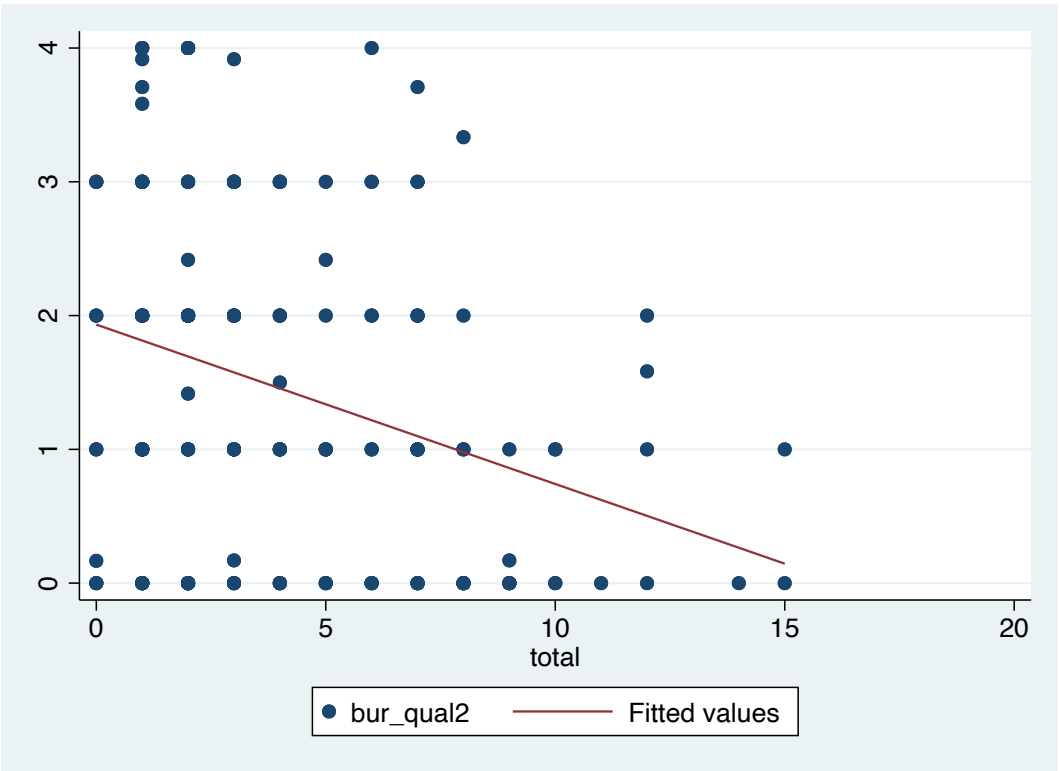
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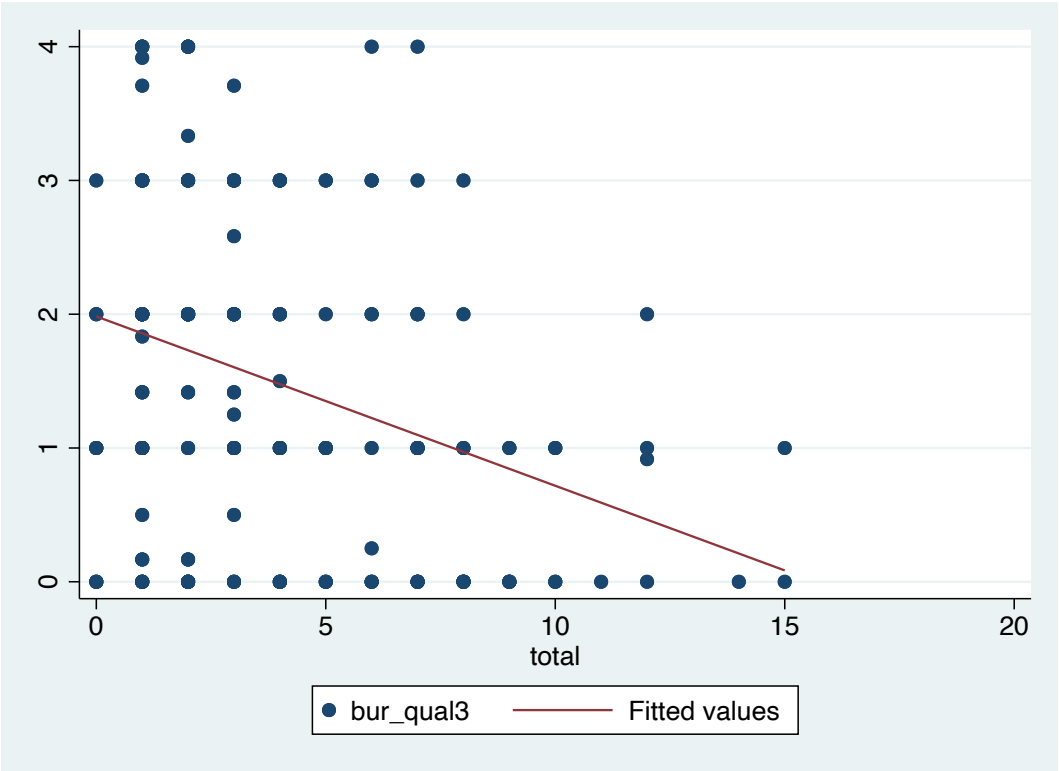
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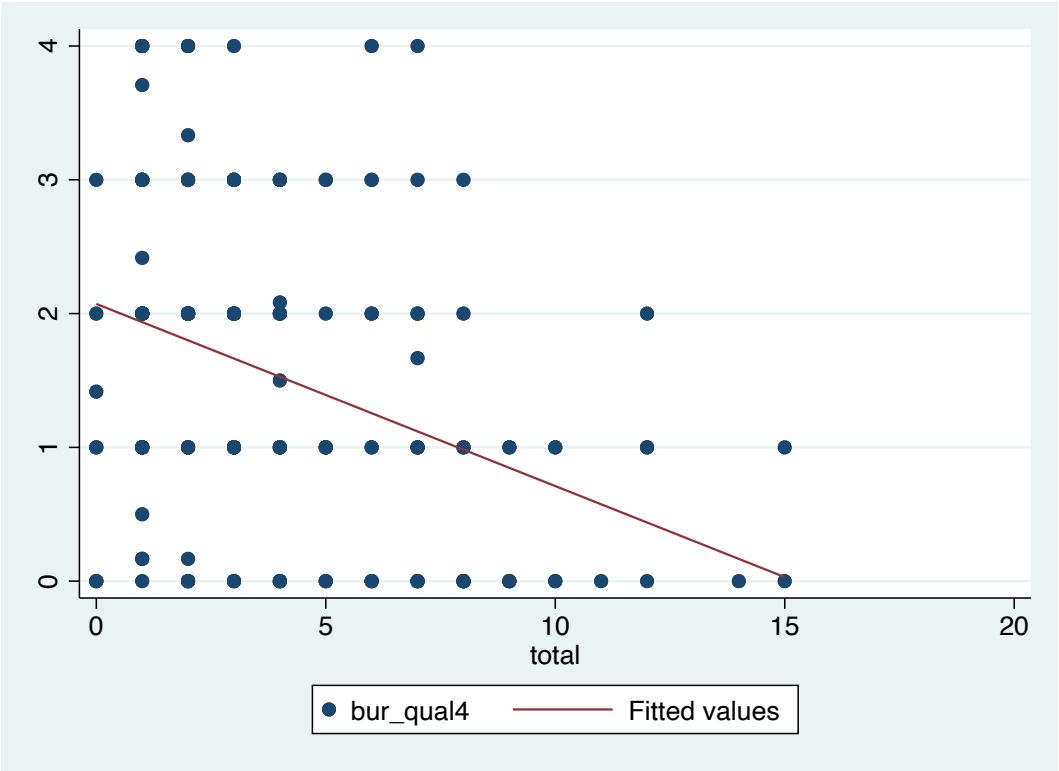
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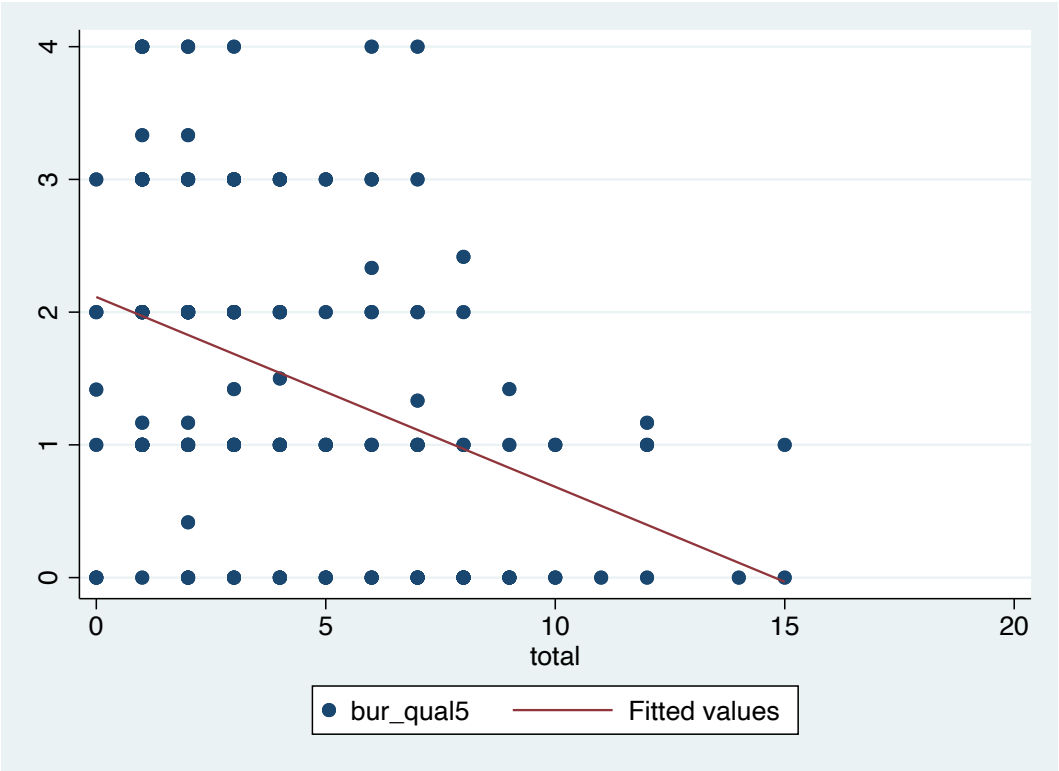
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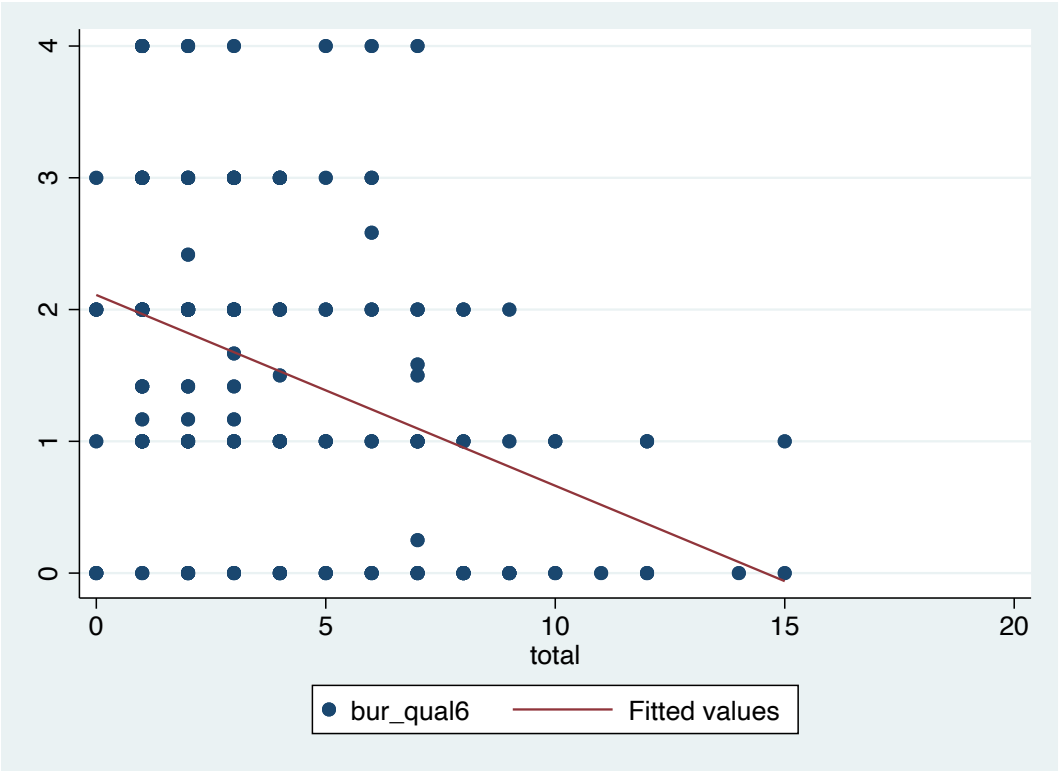
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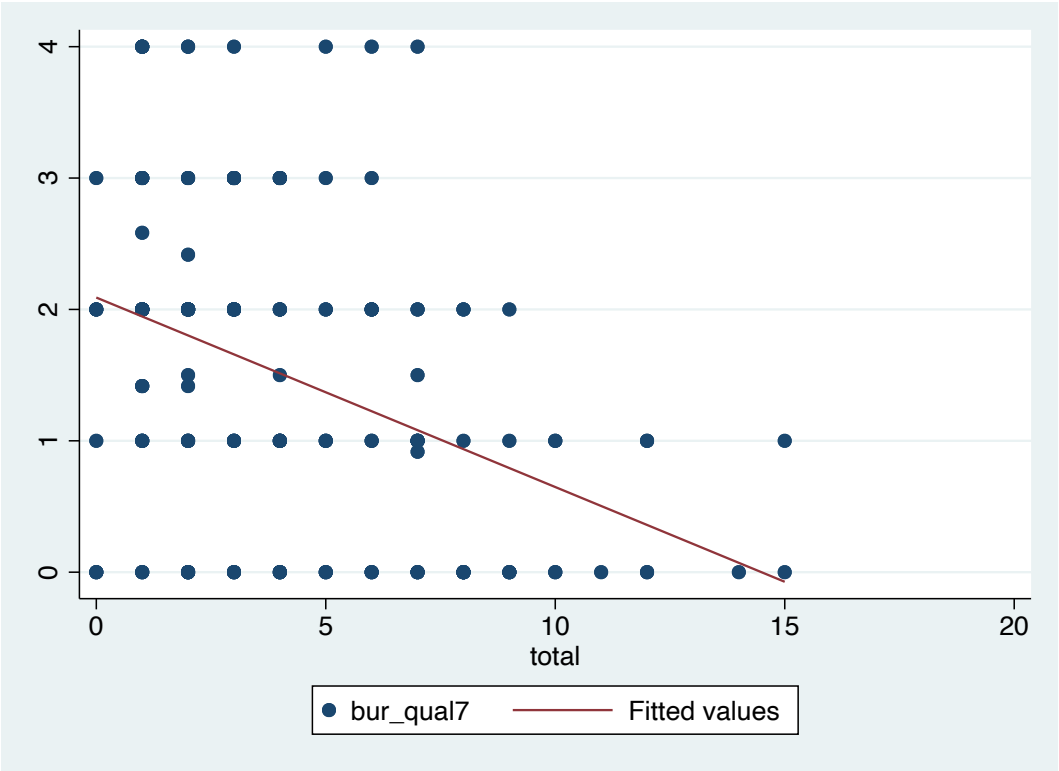
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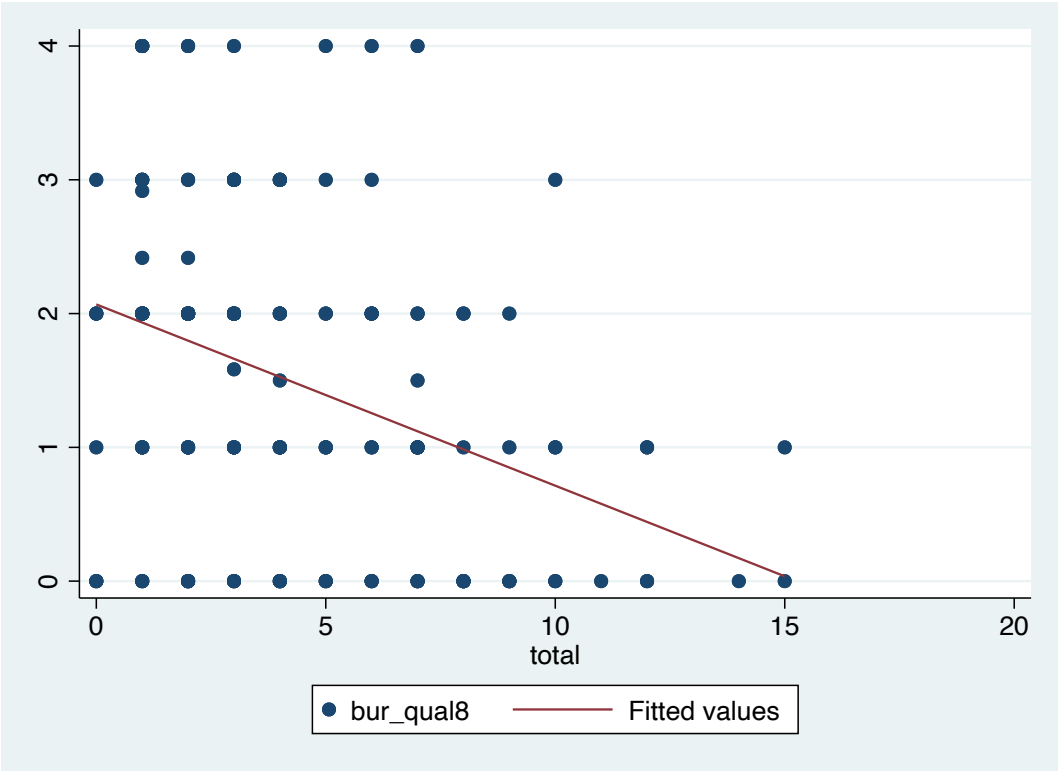
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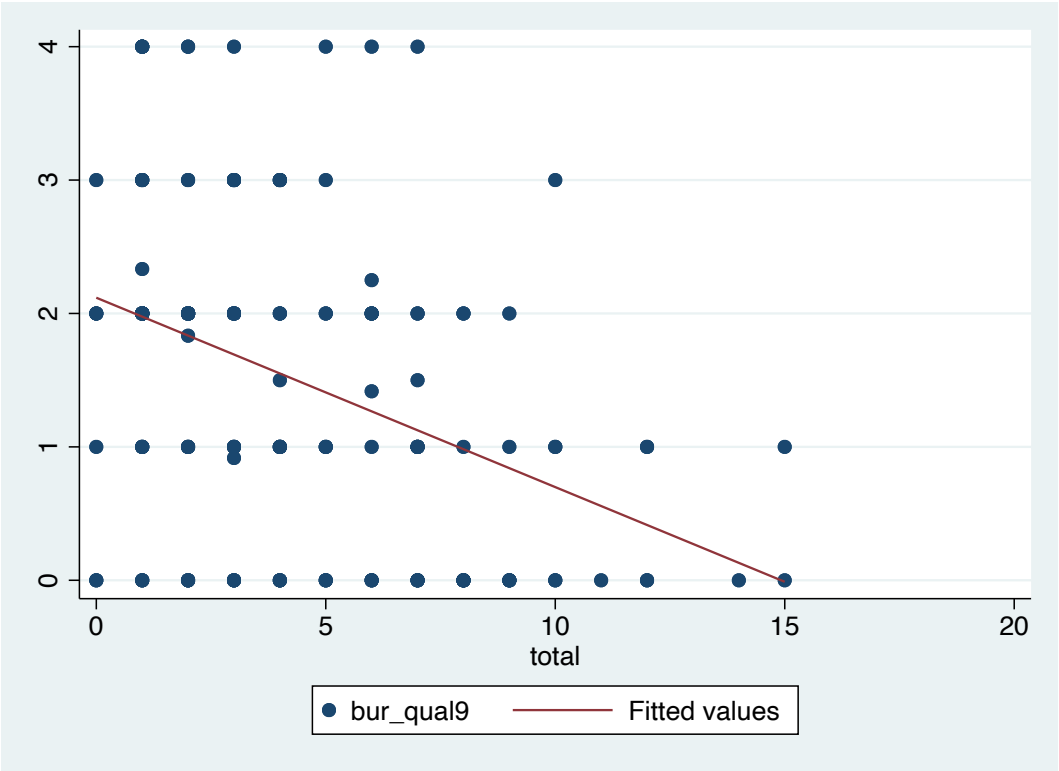
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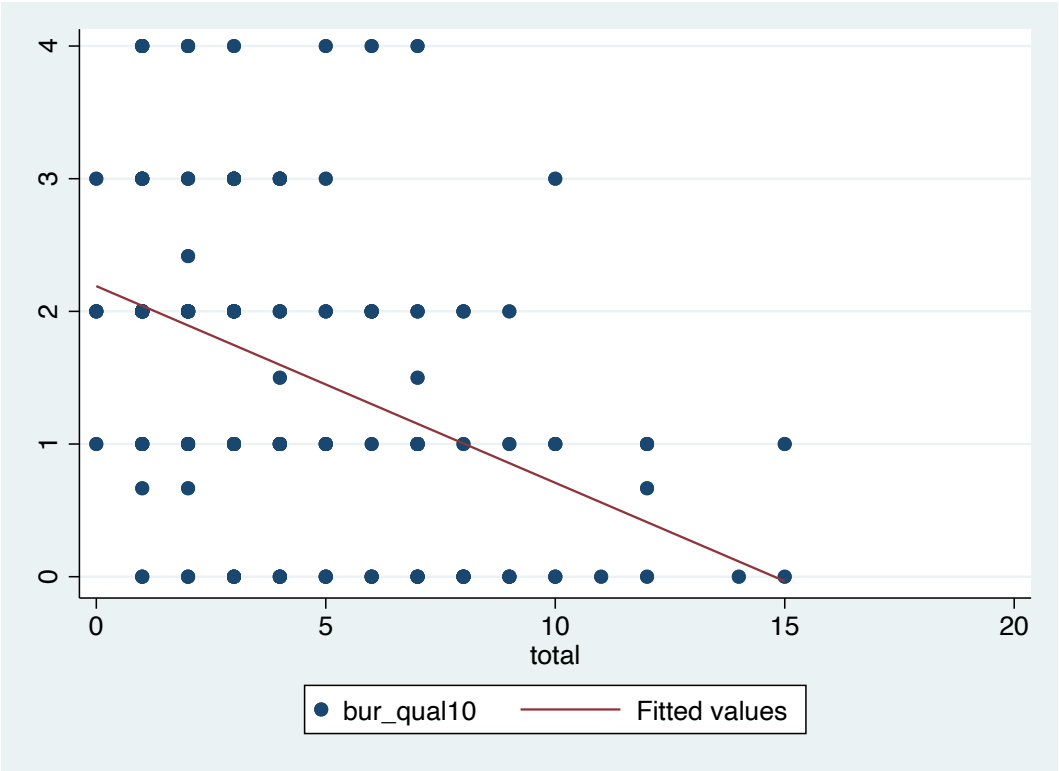
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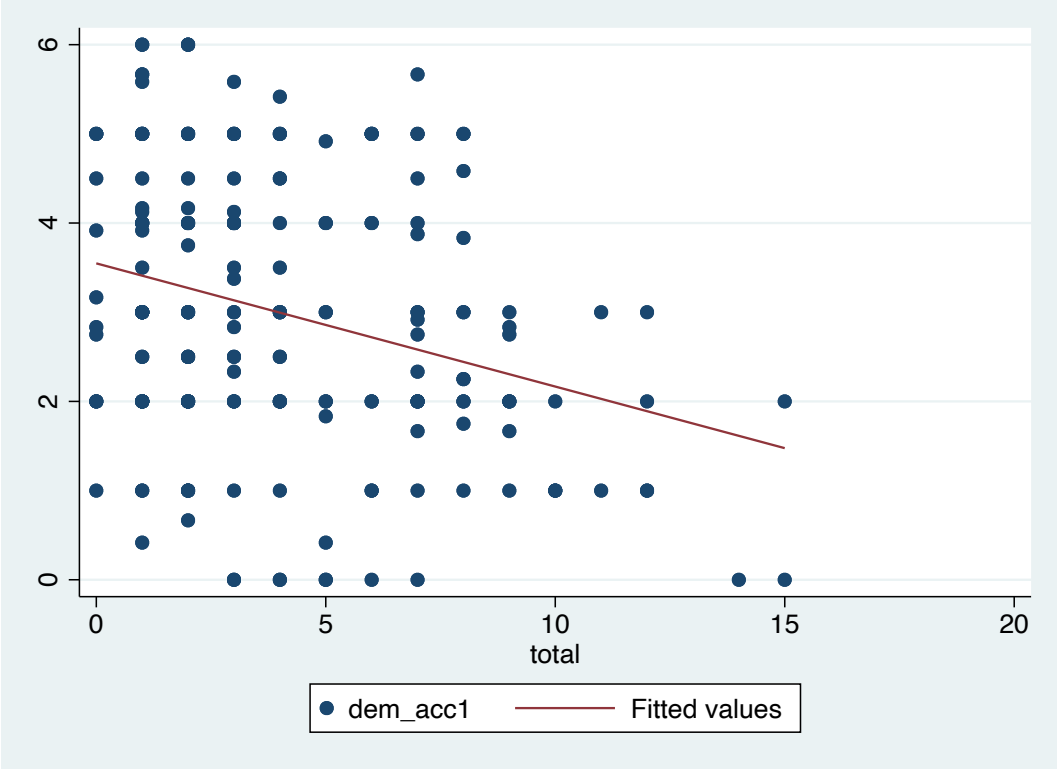
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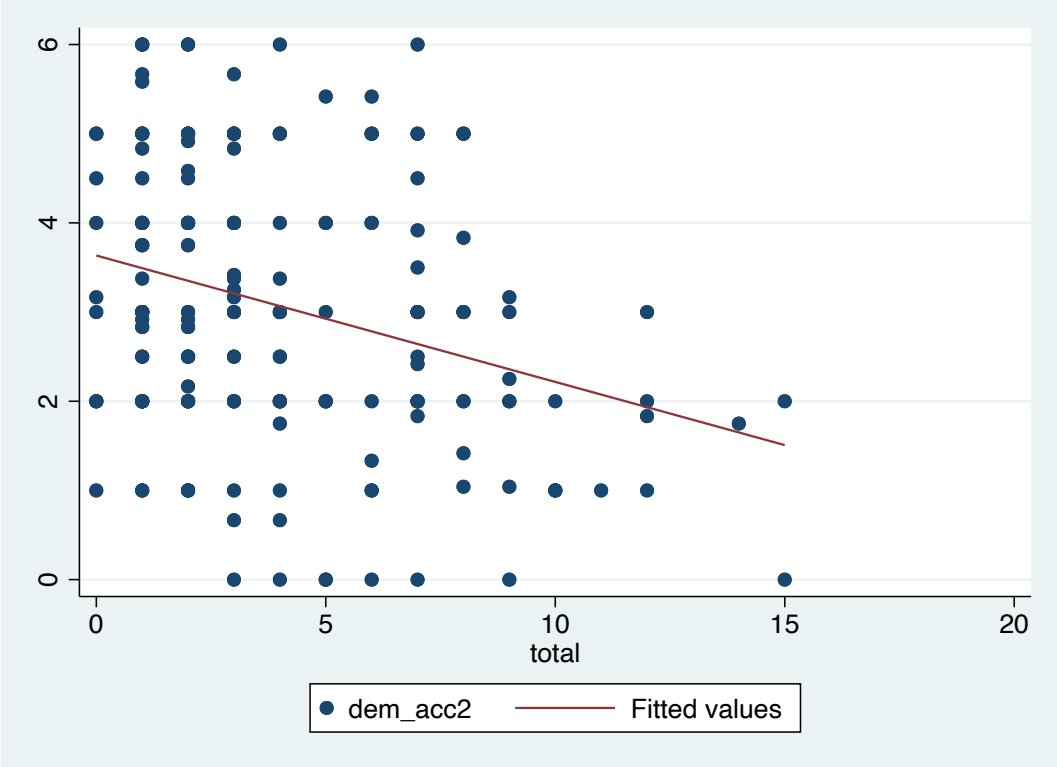
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dem_acc2
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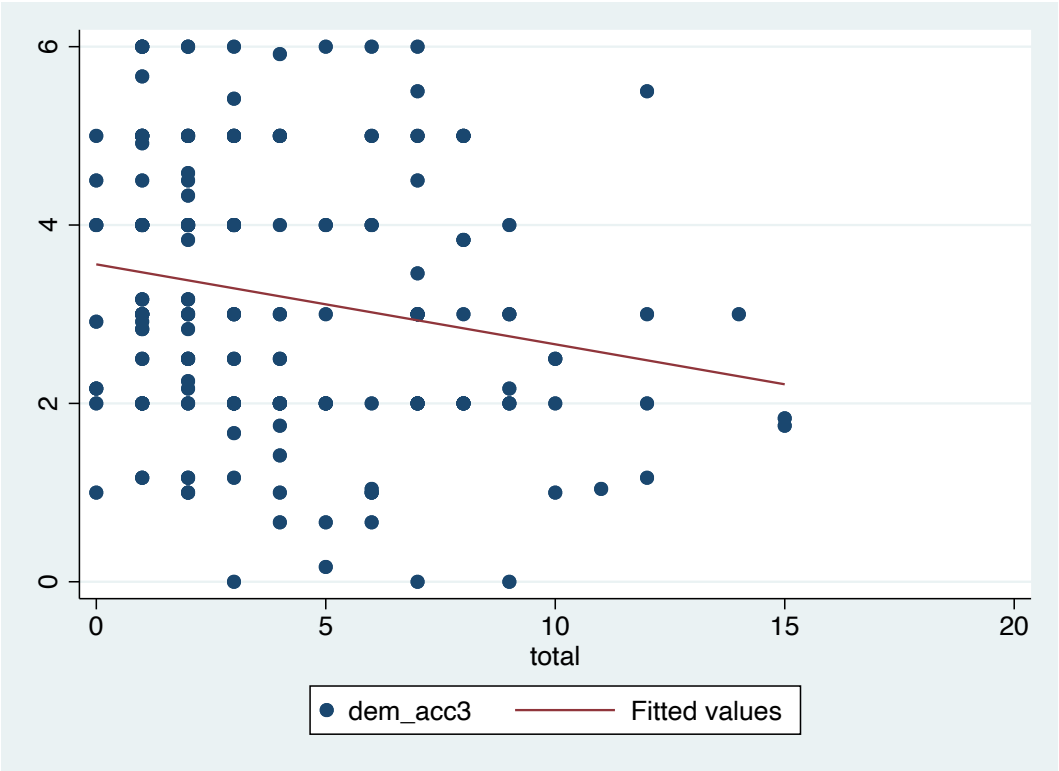
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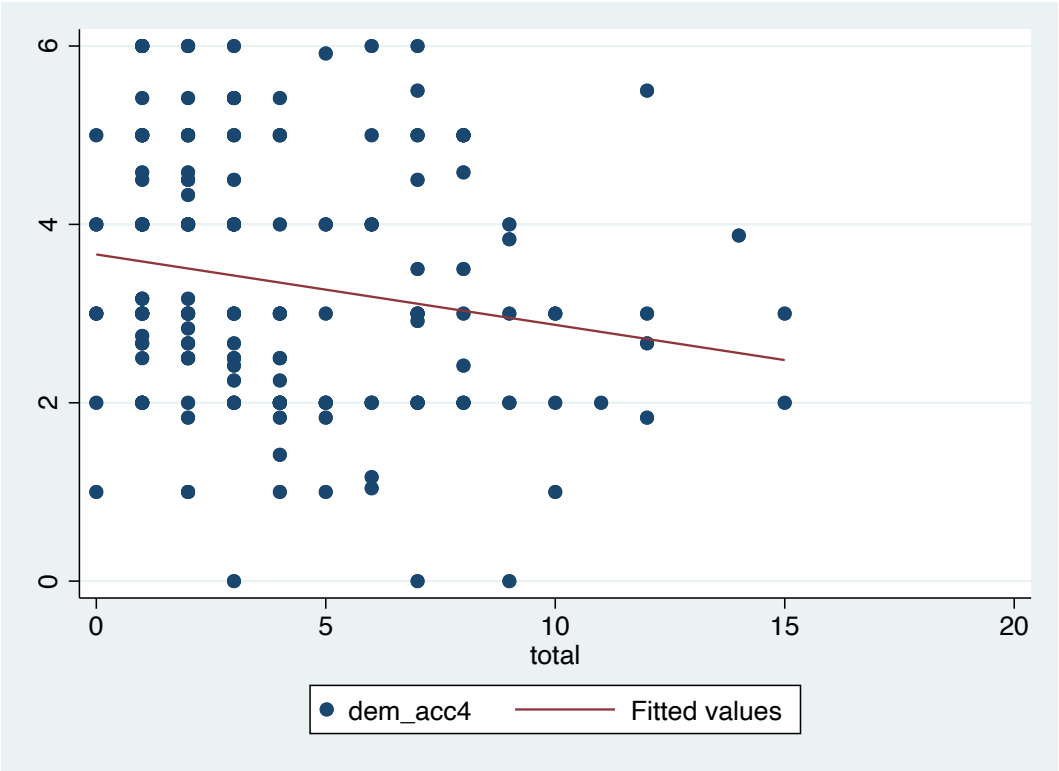
dem_acc3
Fitted values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dem_acc4
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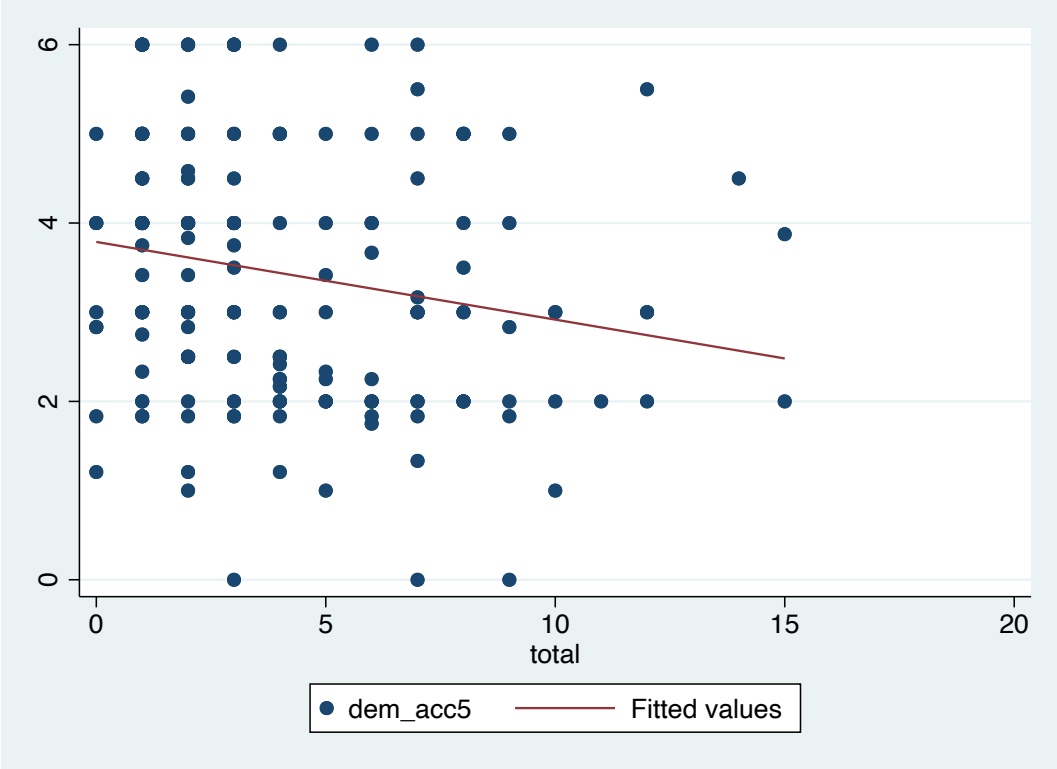
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total
dem_acc5
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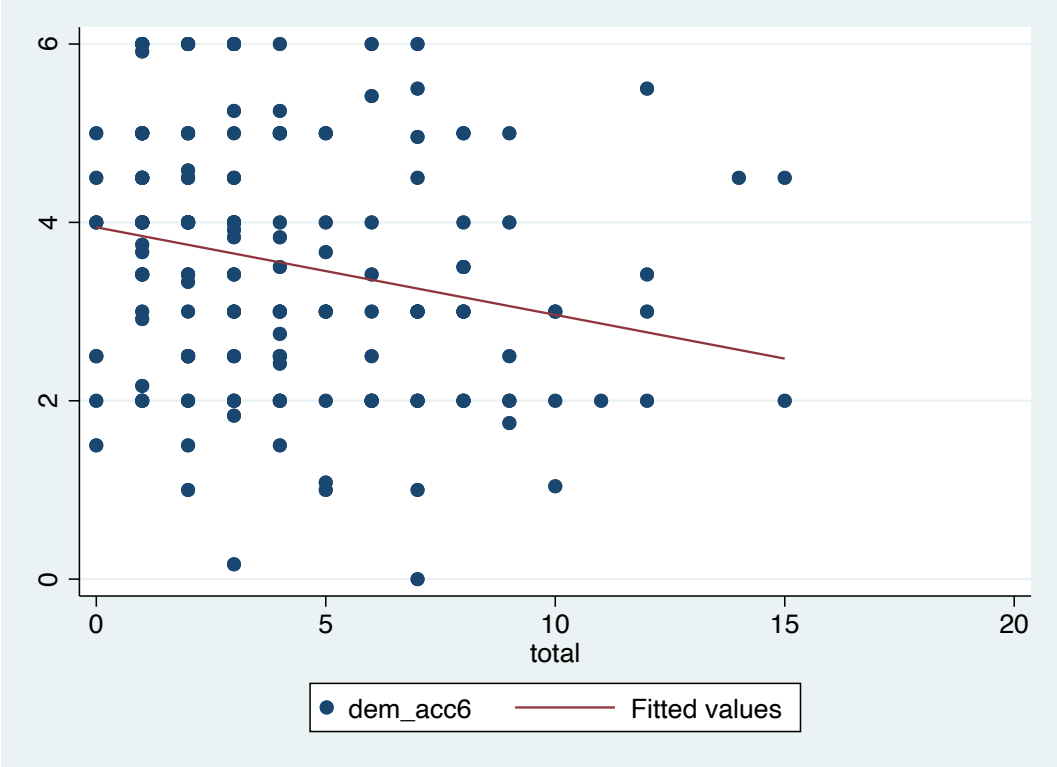
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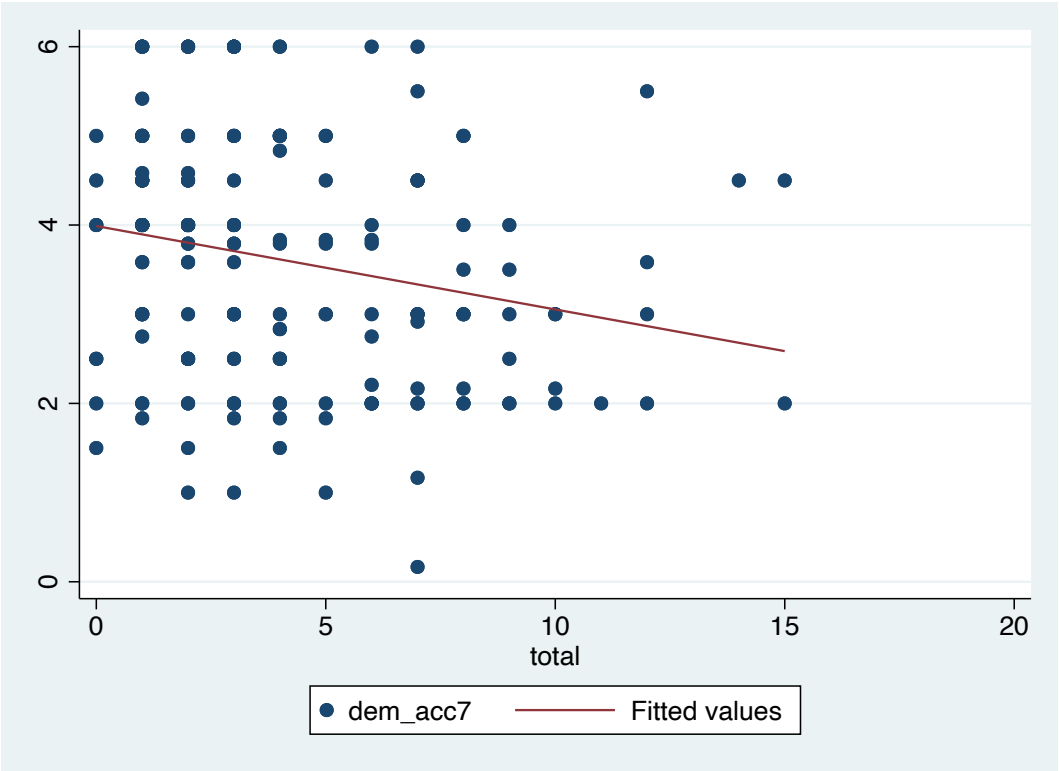
dem_acc6
Fitted values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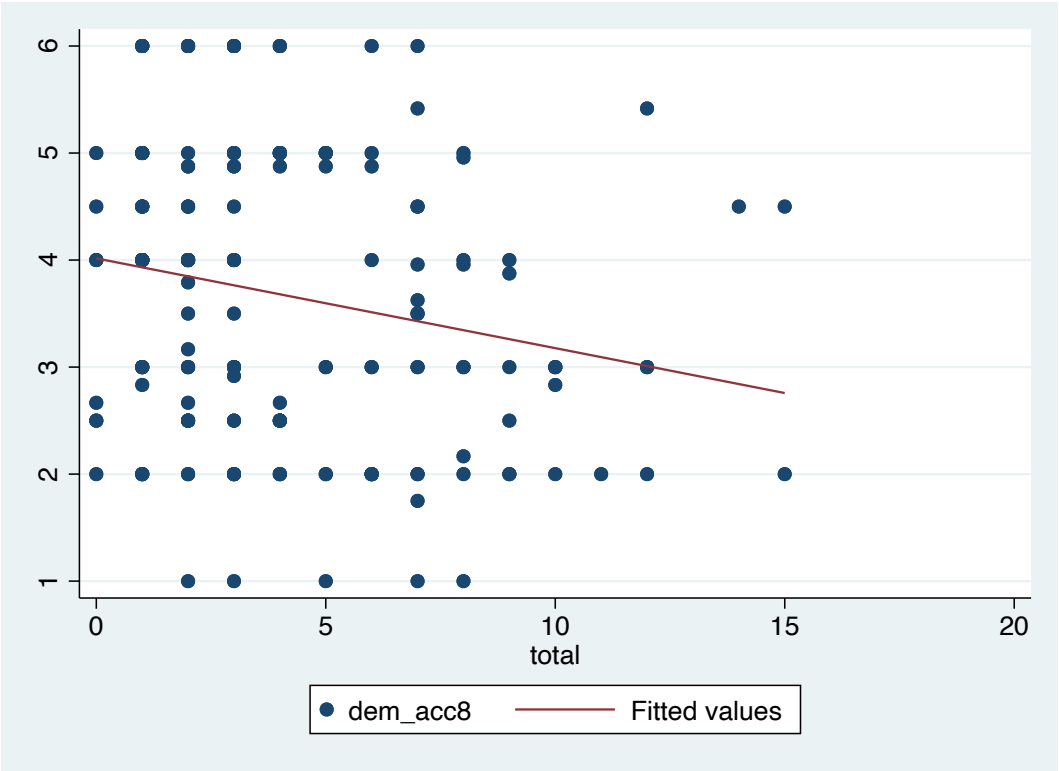
Fitted values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dem_acc8
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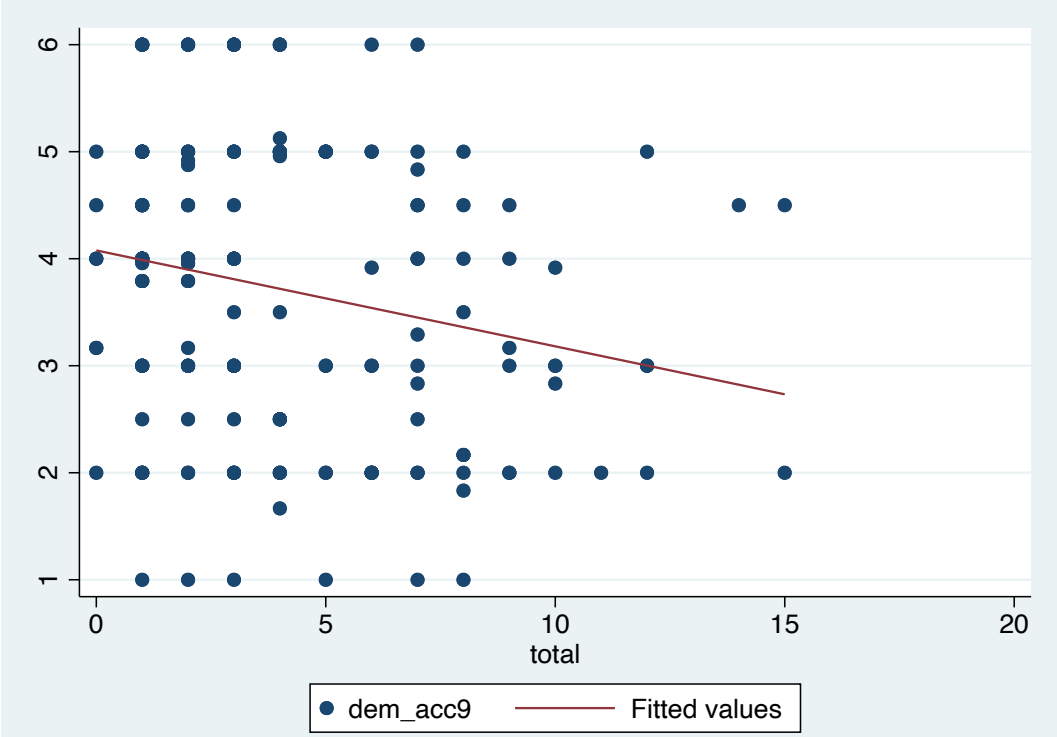
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total
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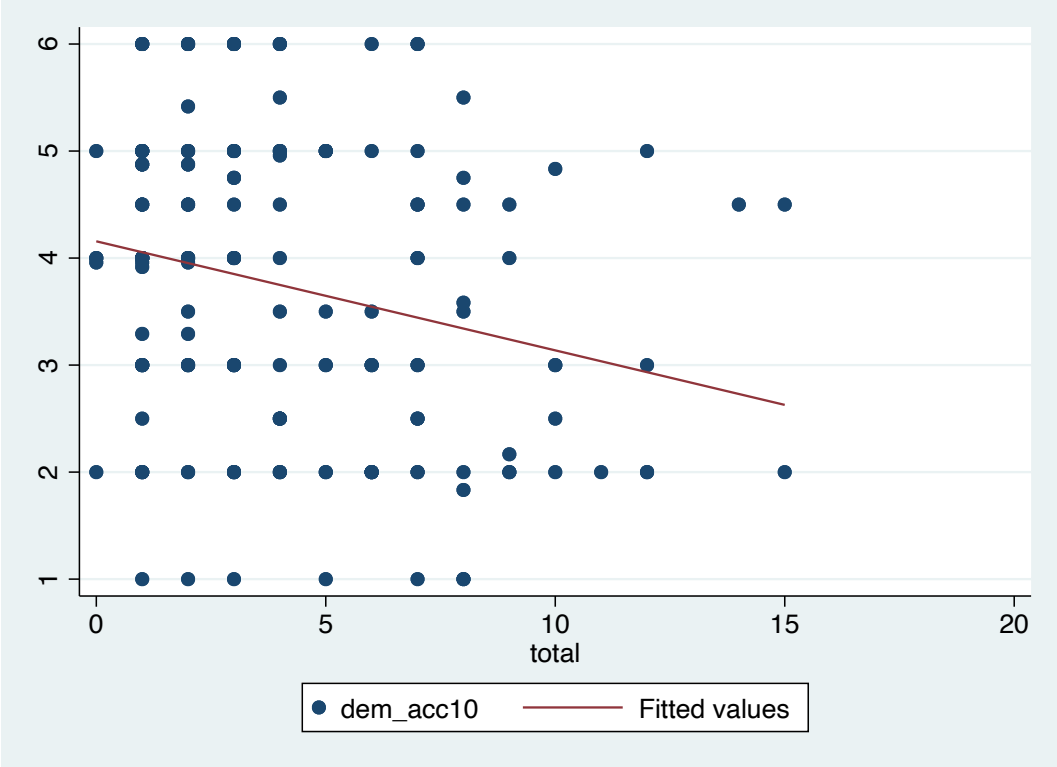
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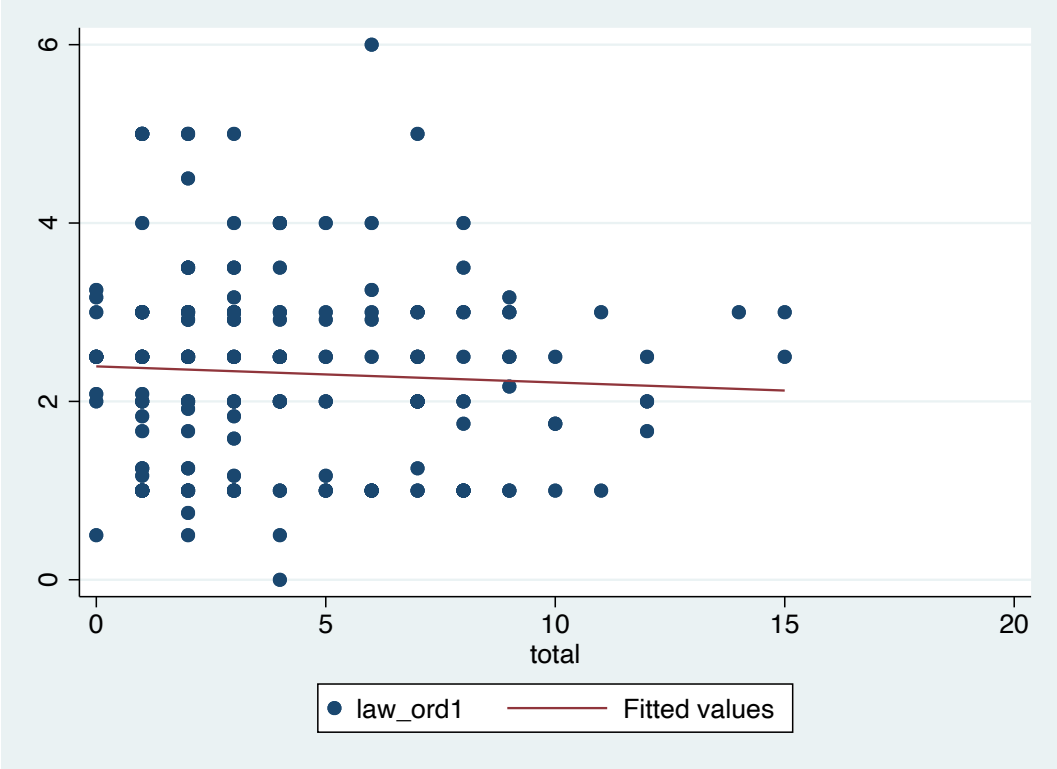
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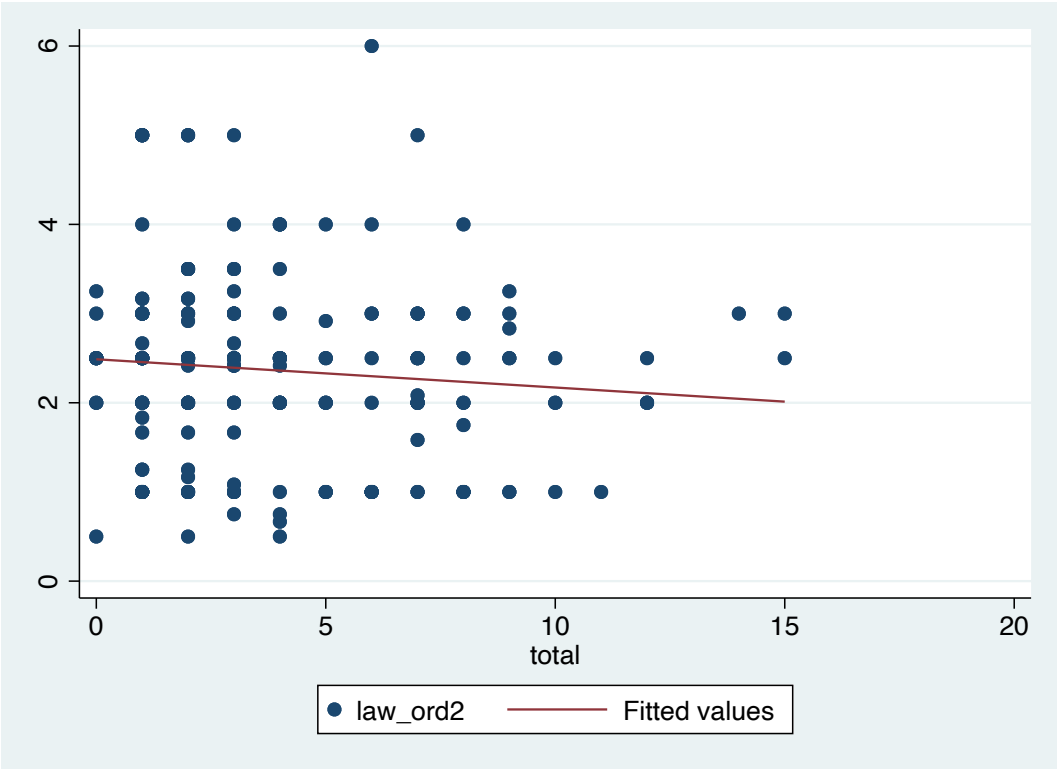
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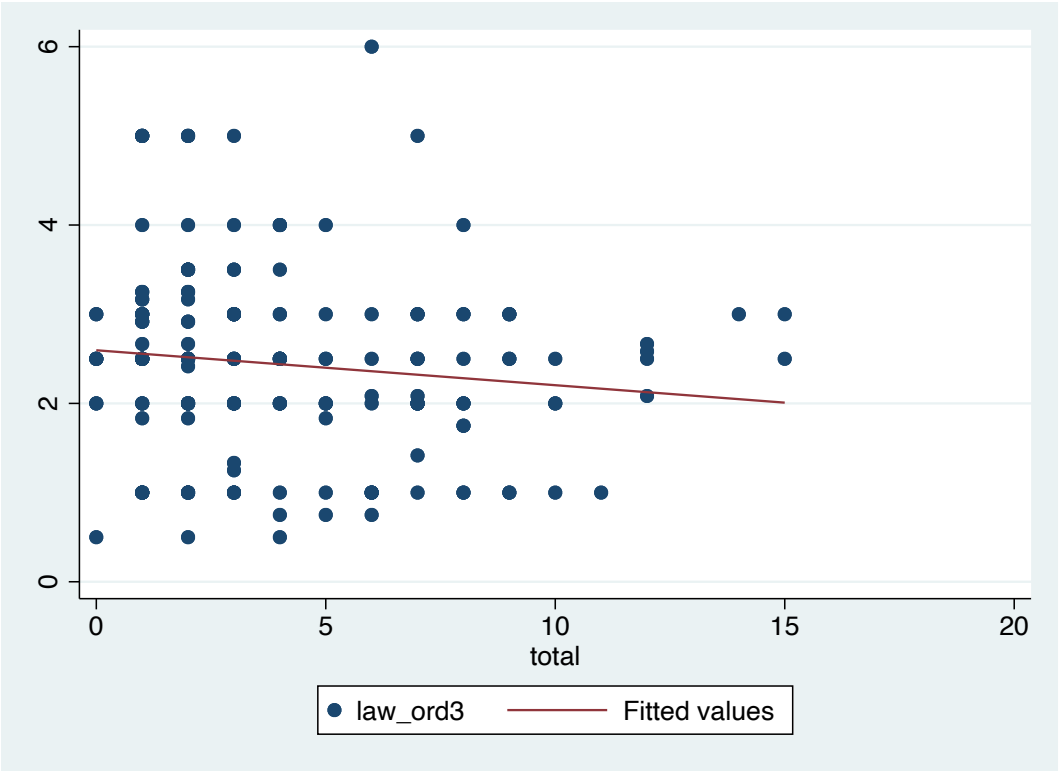
15
20
total
law_ord2
Fitted values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20
total
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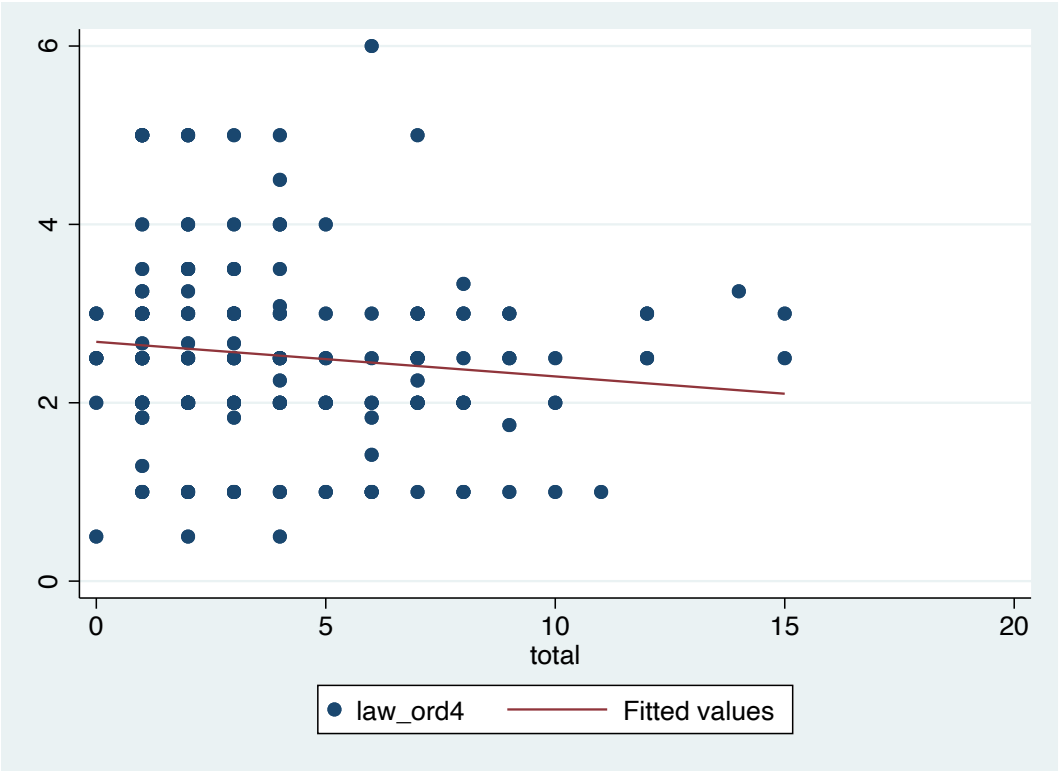
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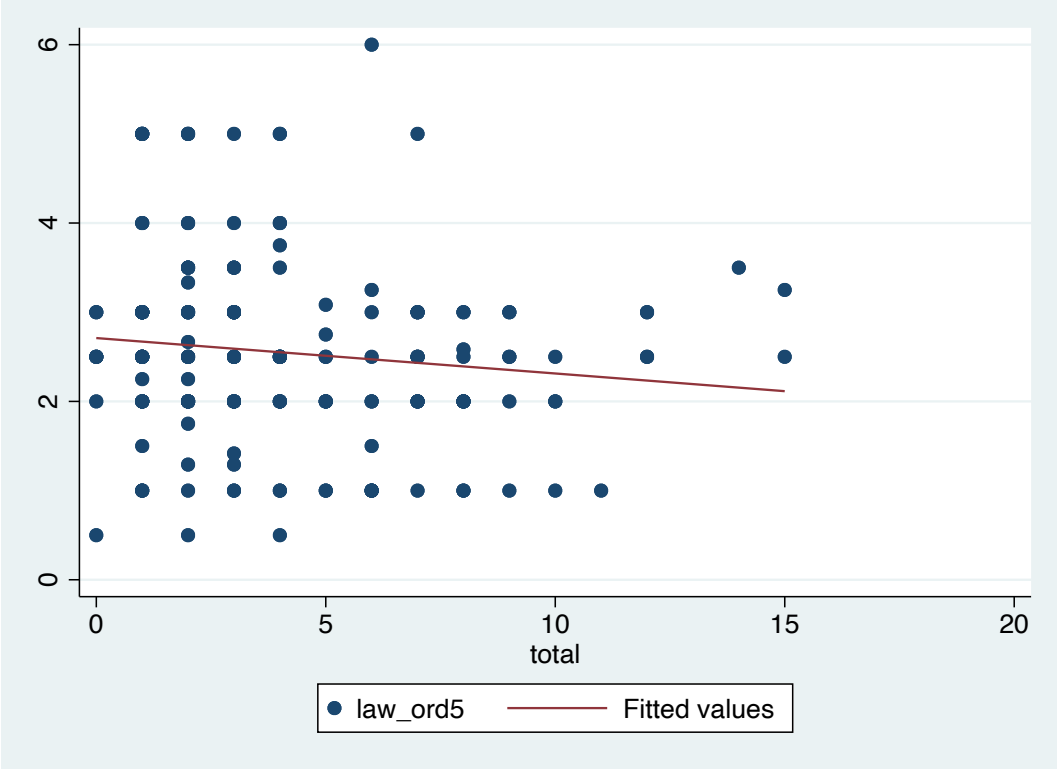
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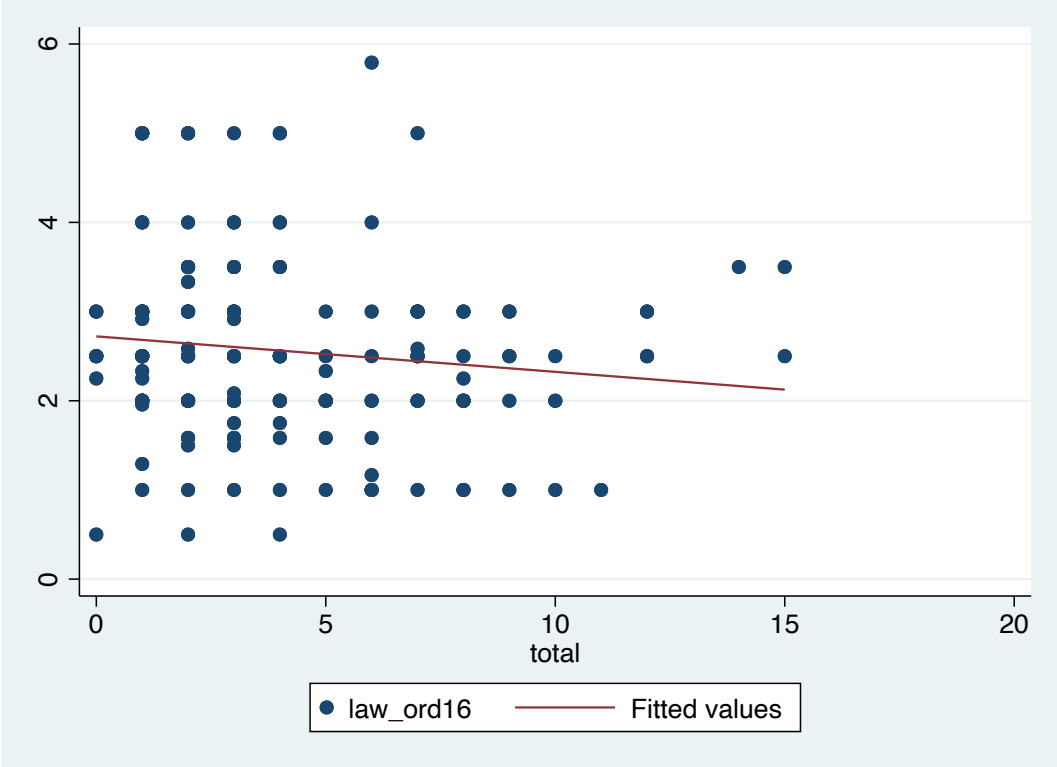
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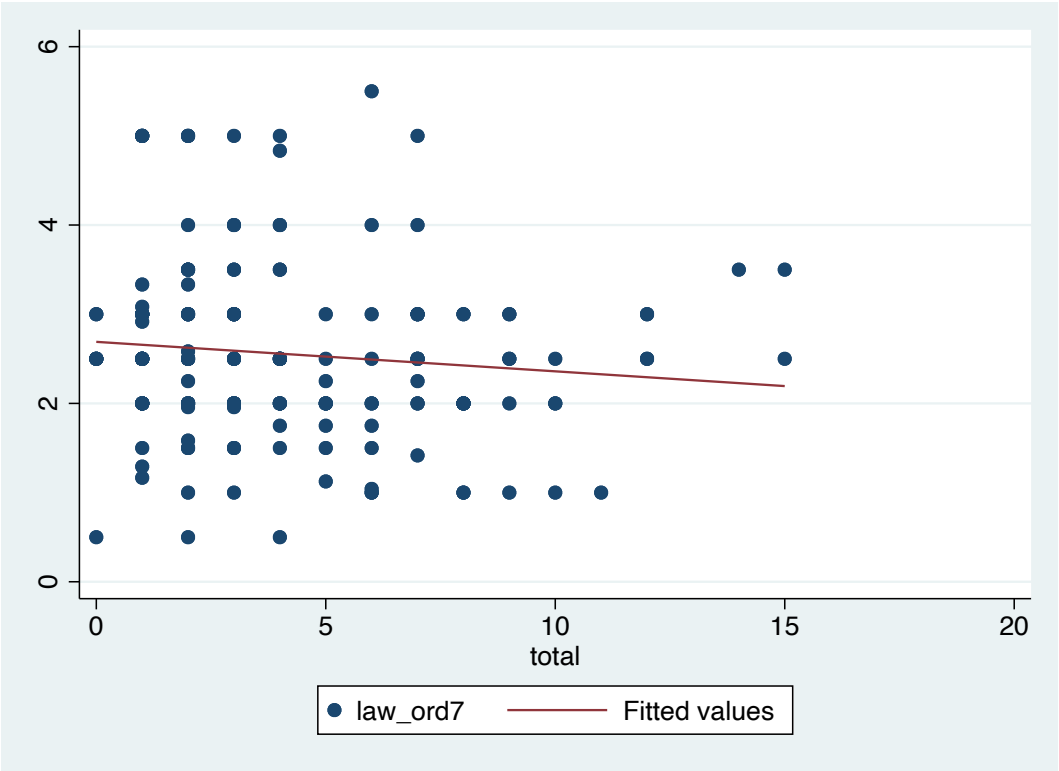
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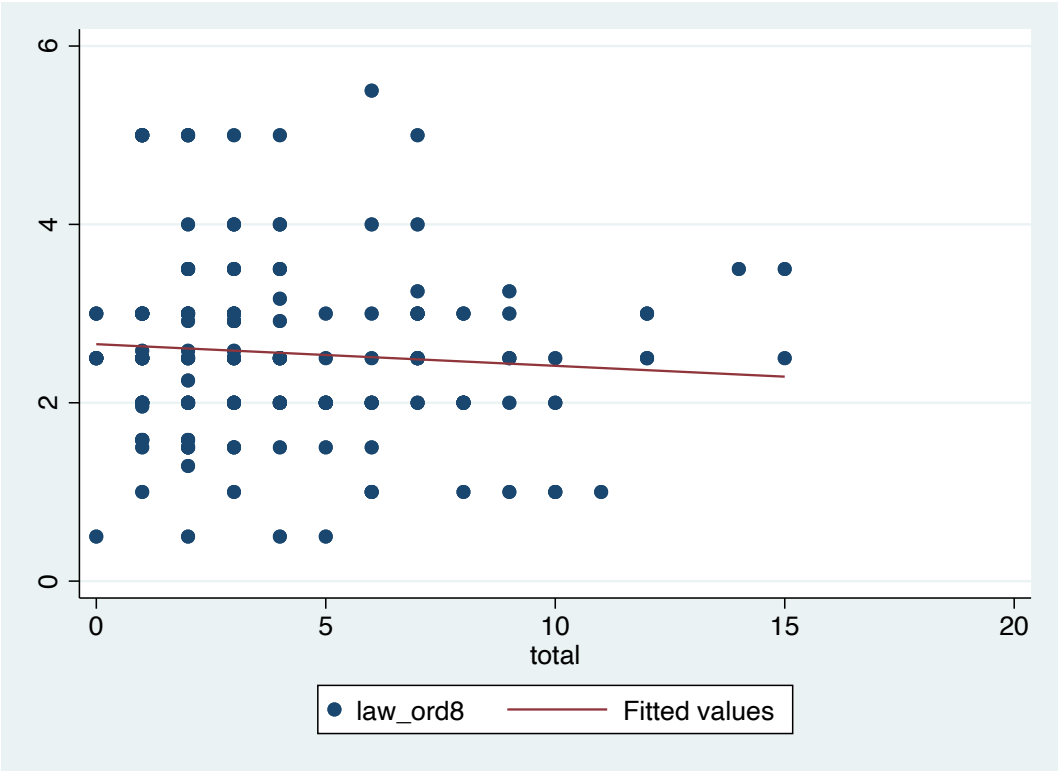
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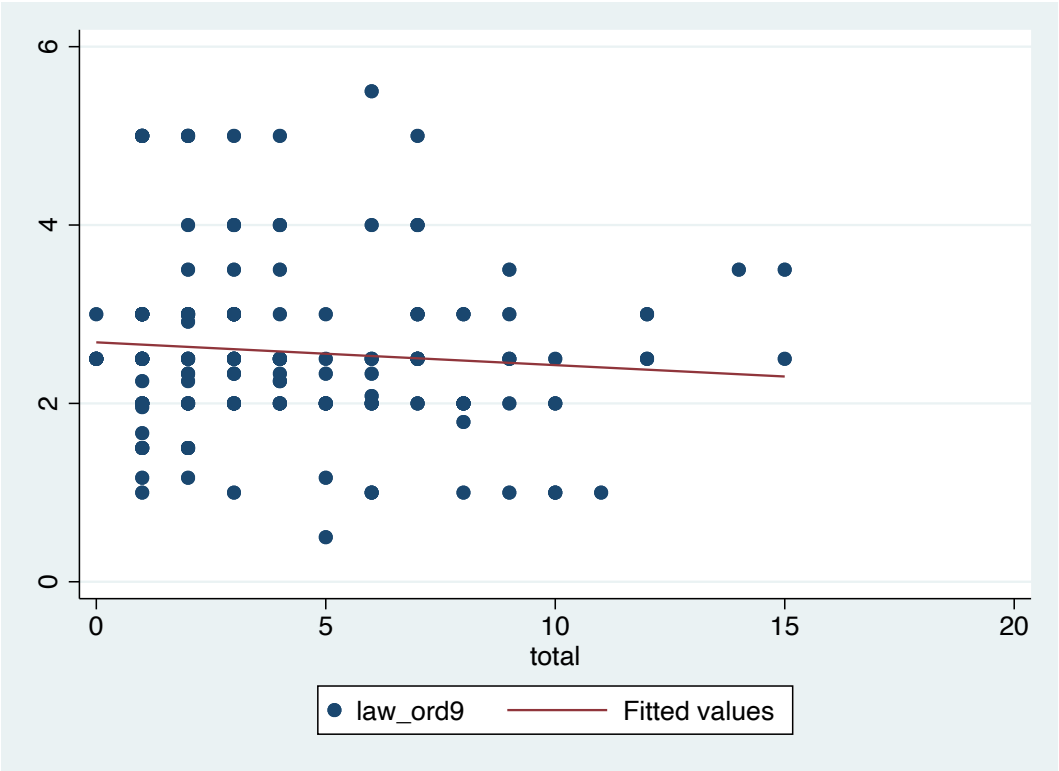
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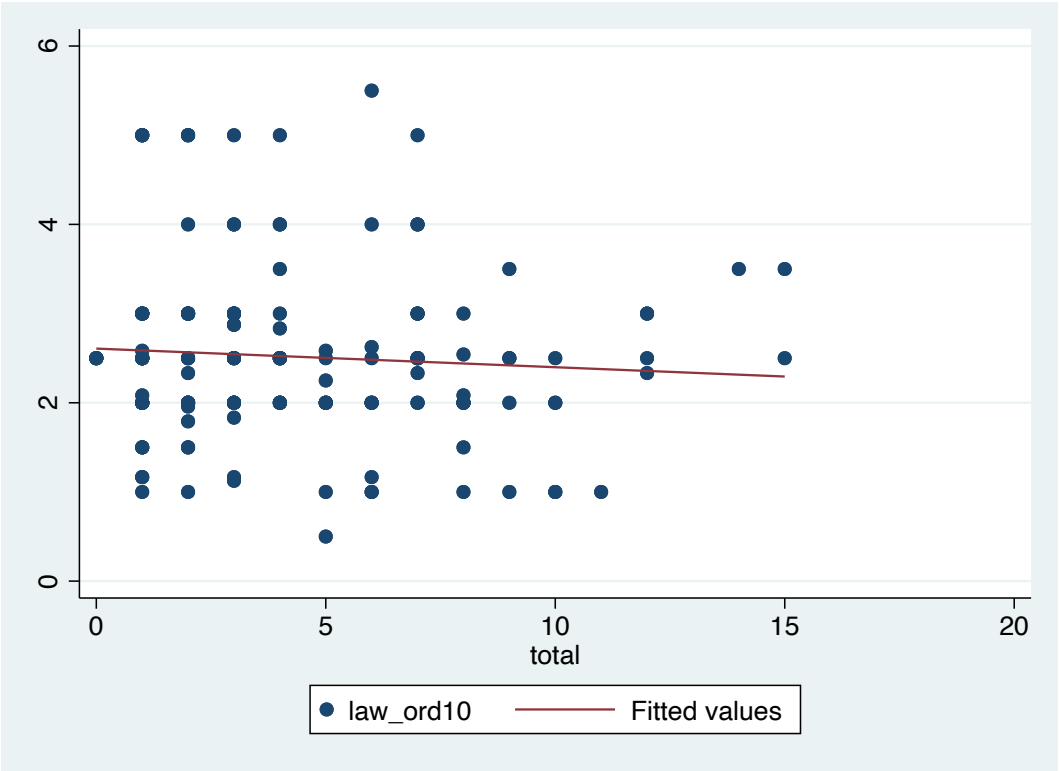
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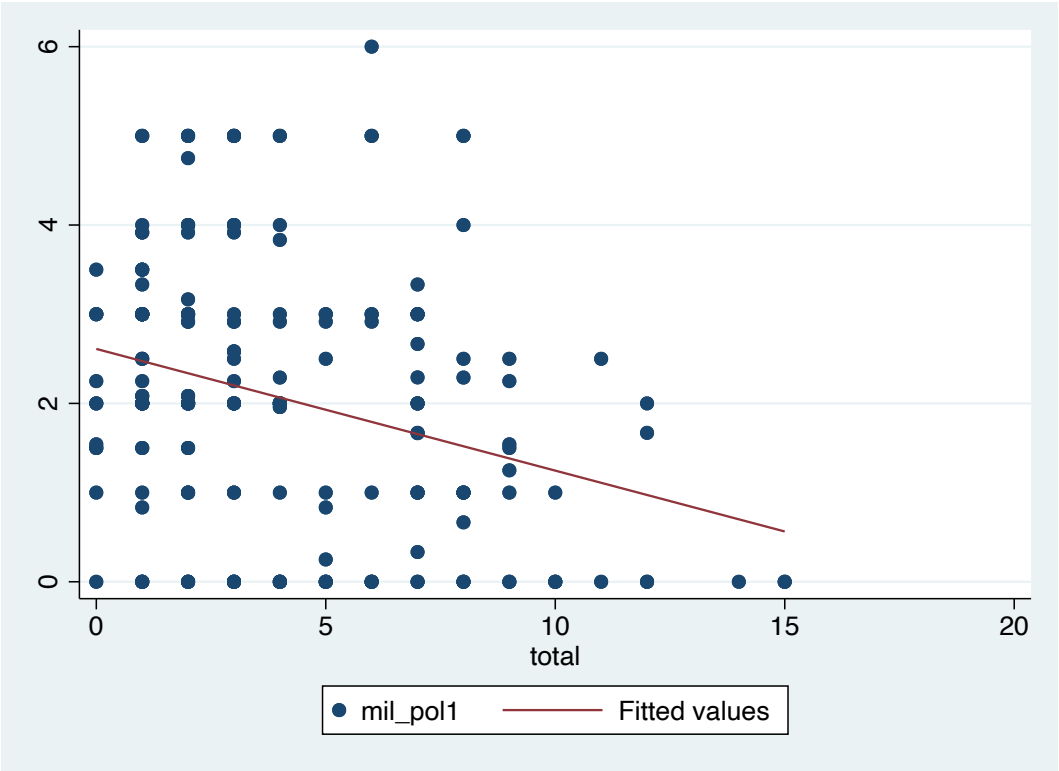
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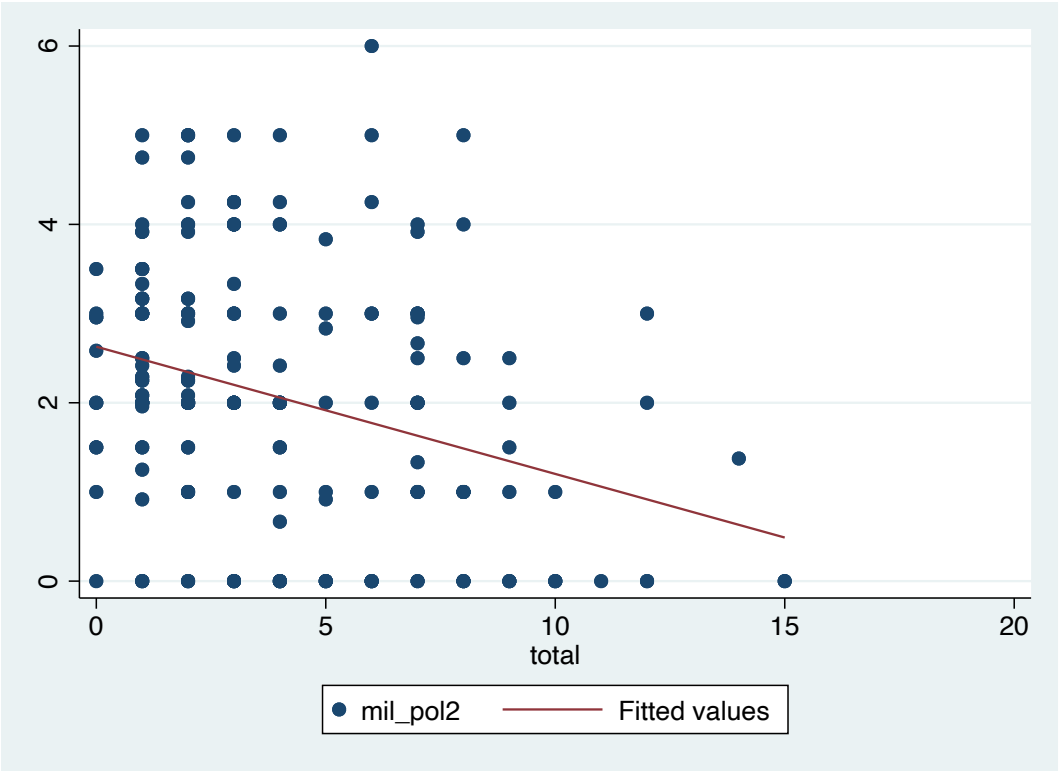
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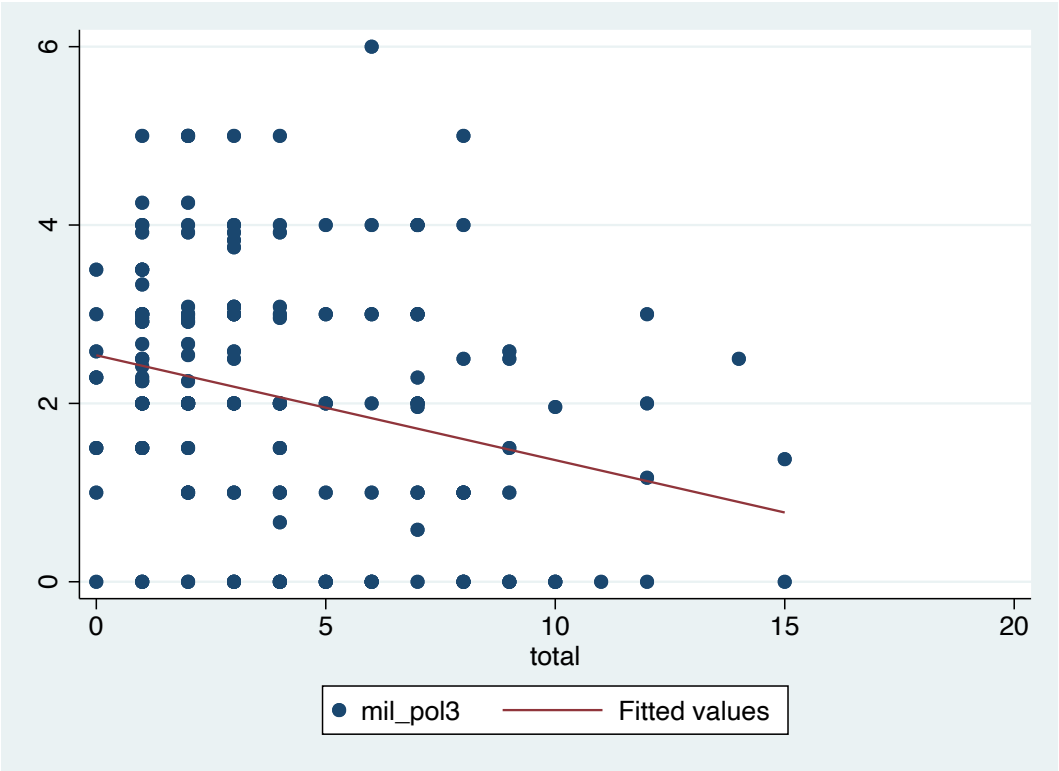
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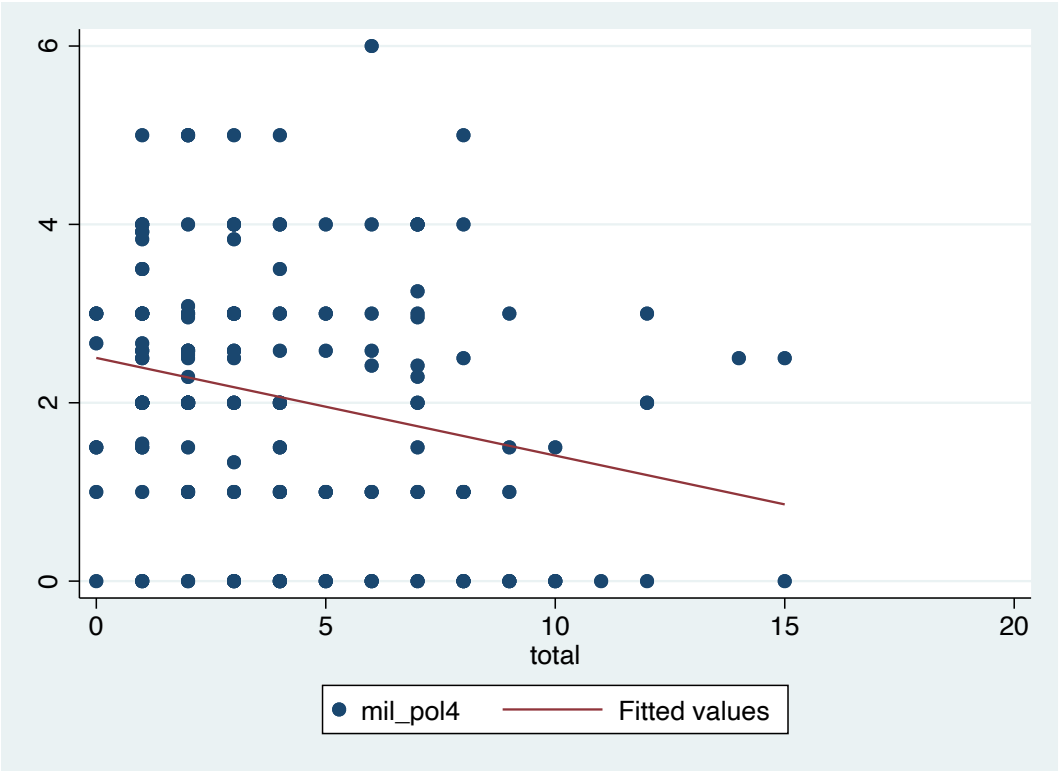
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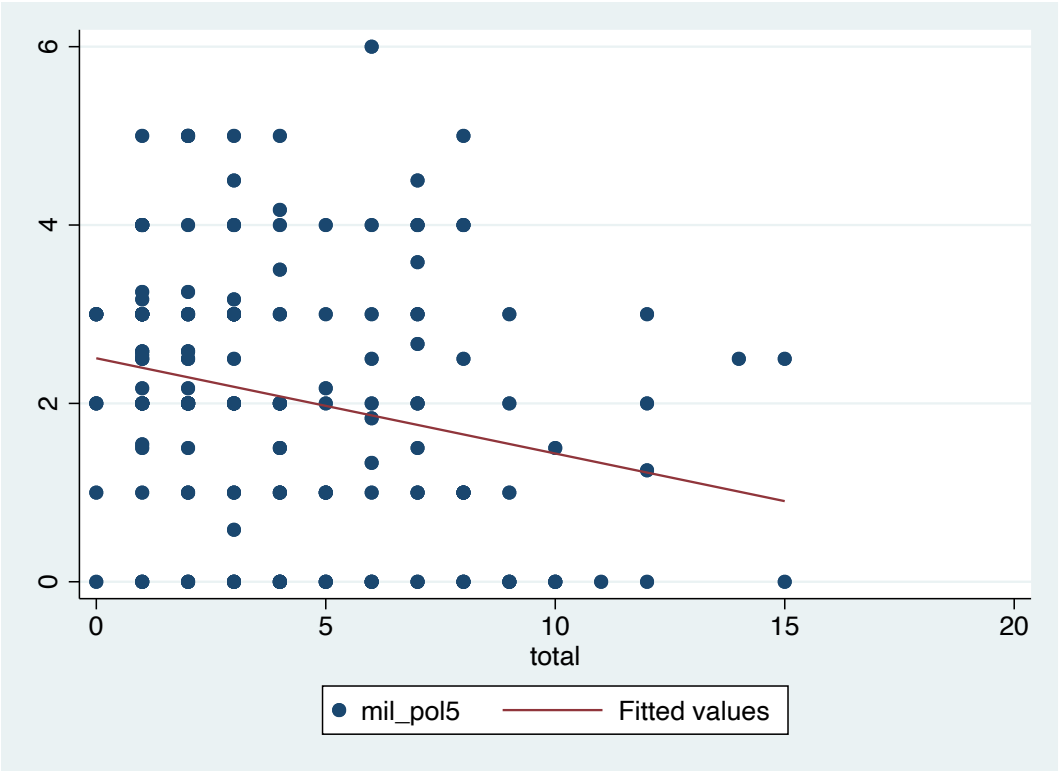
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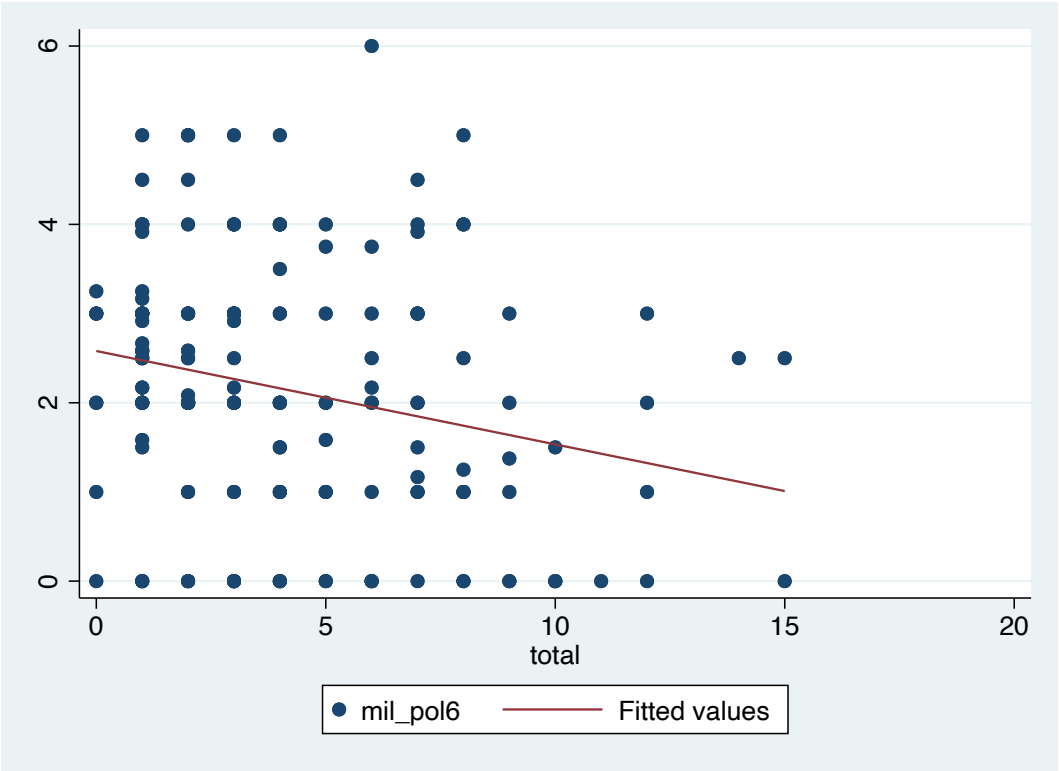
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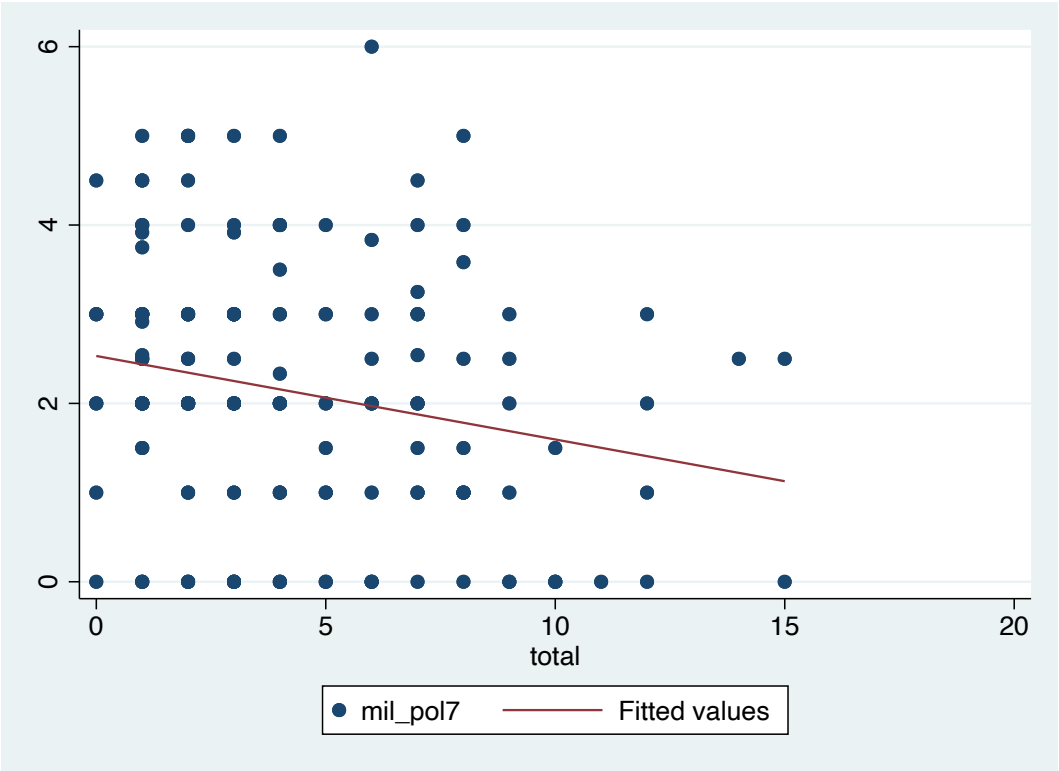
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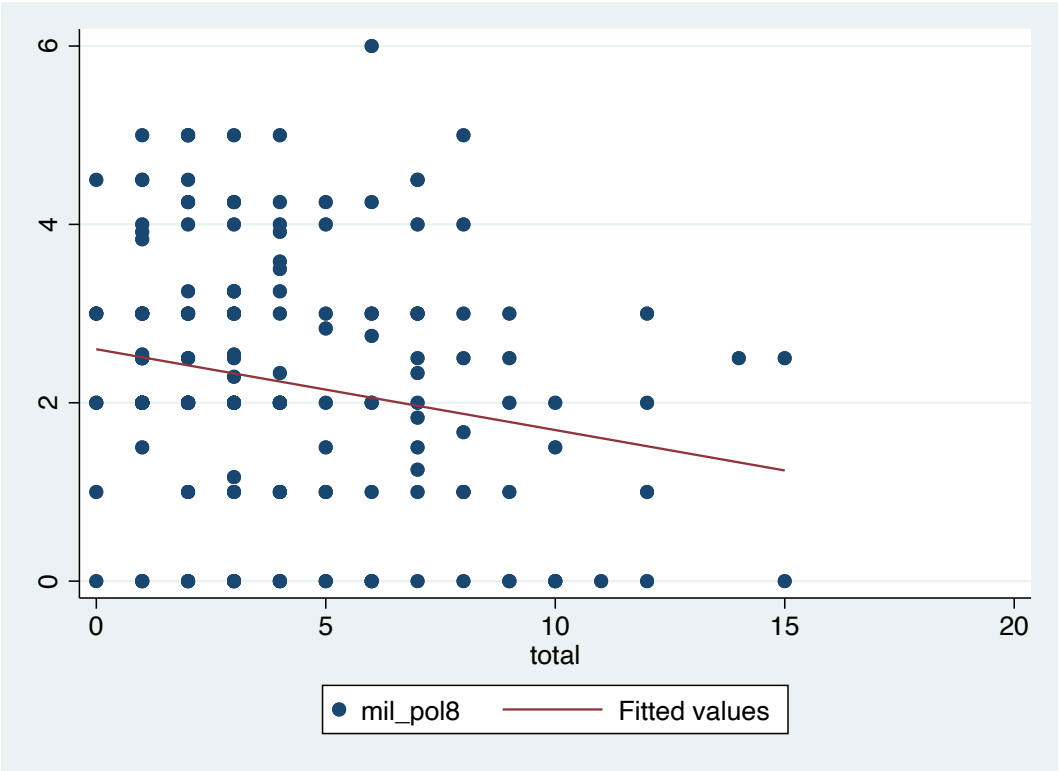
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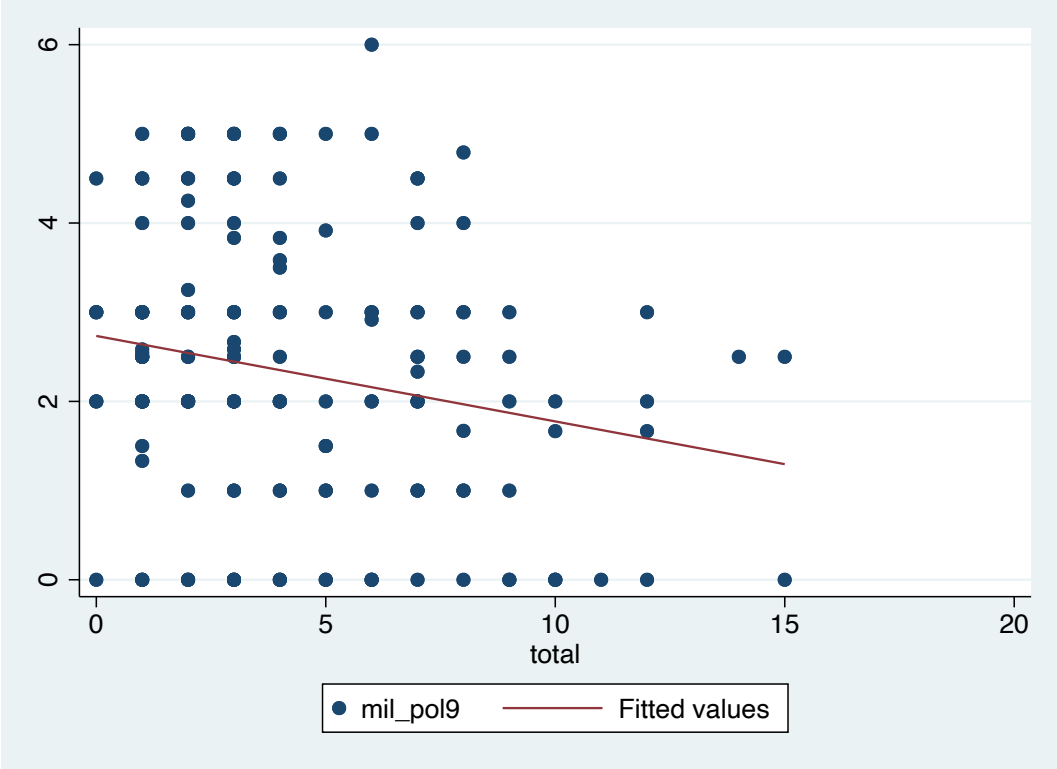
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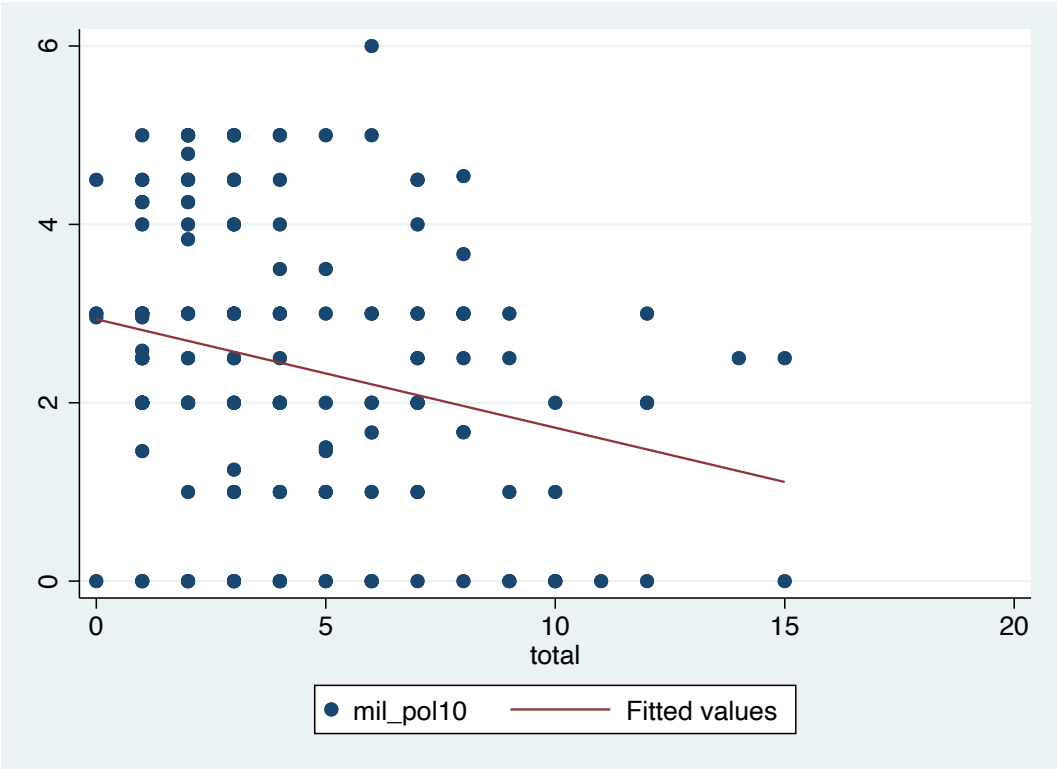
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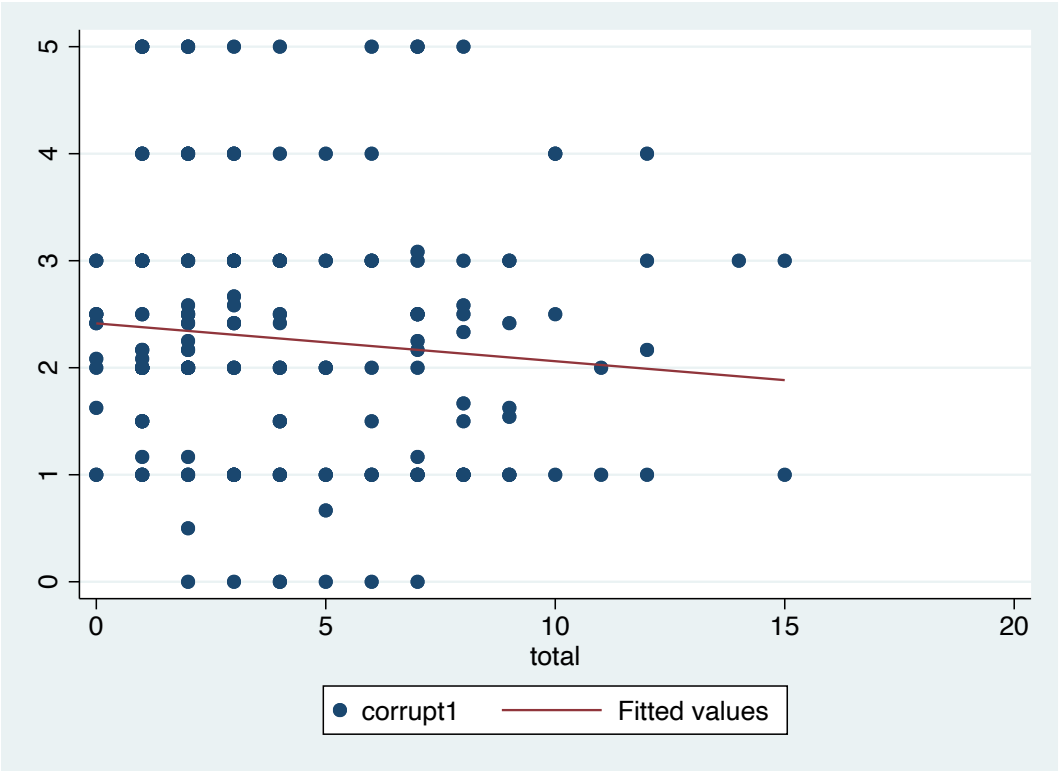
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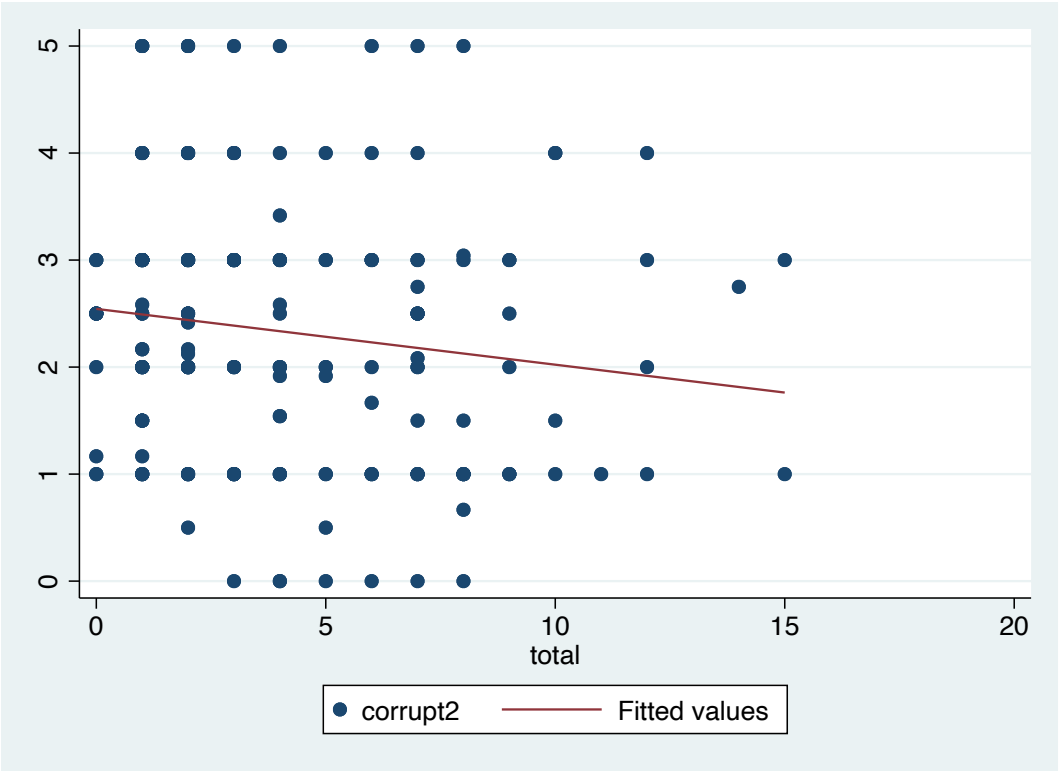
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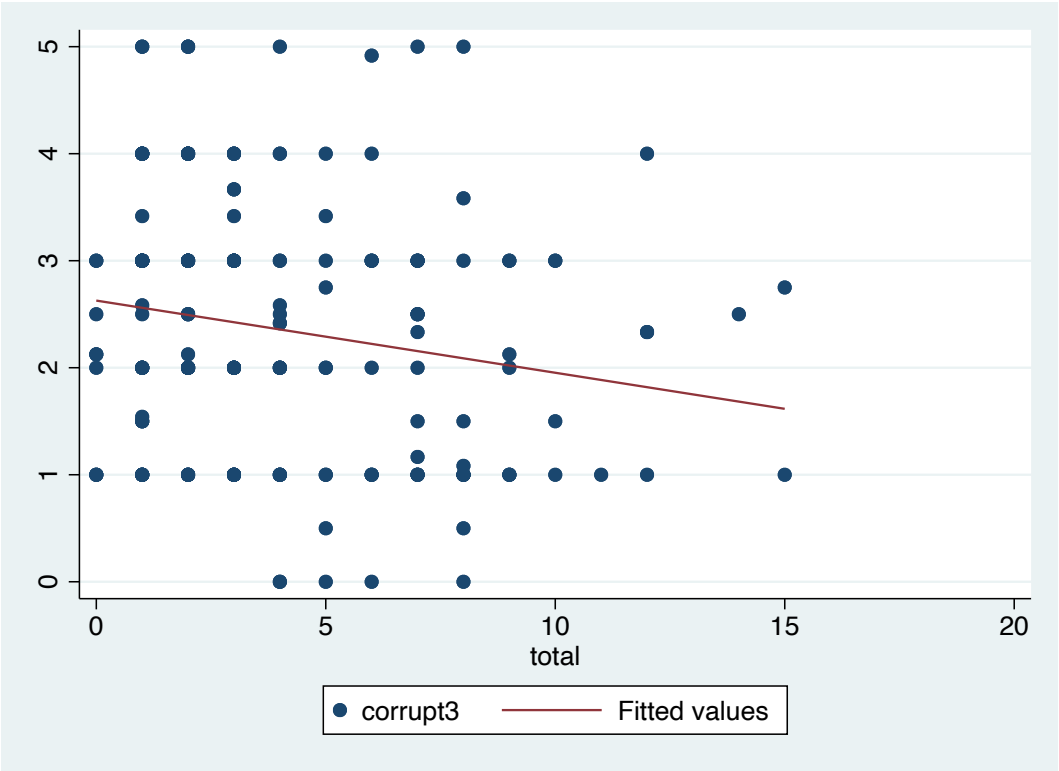
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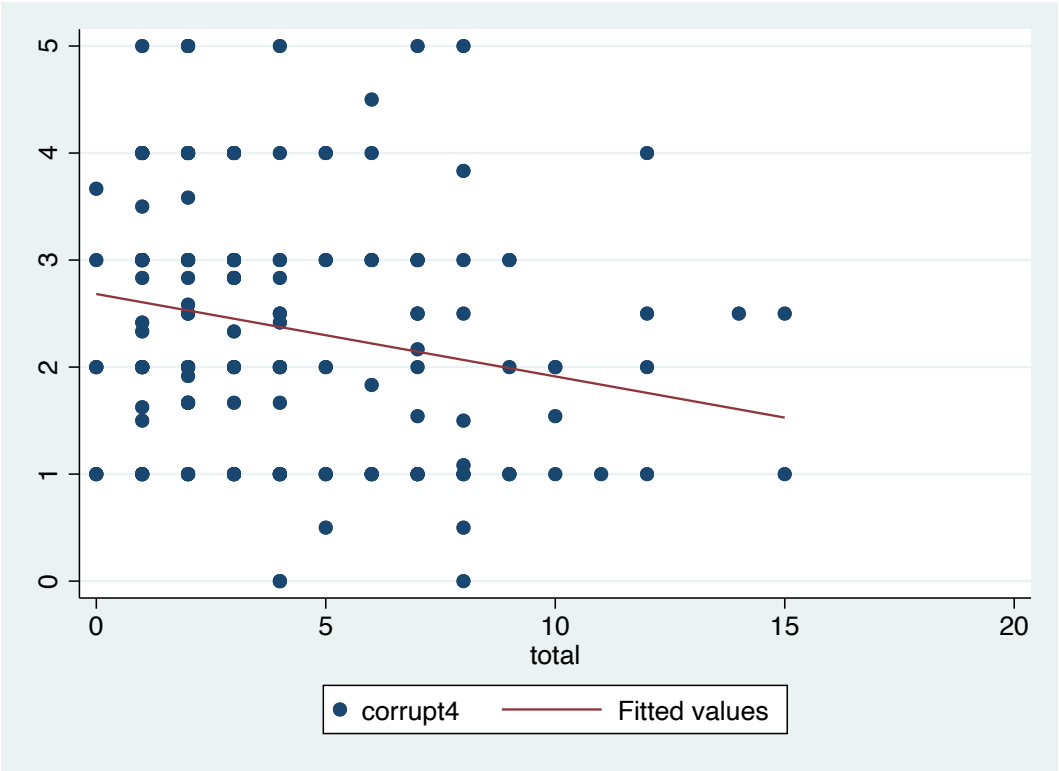
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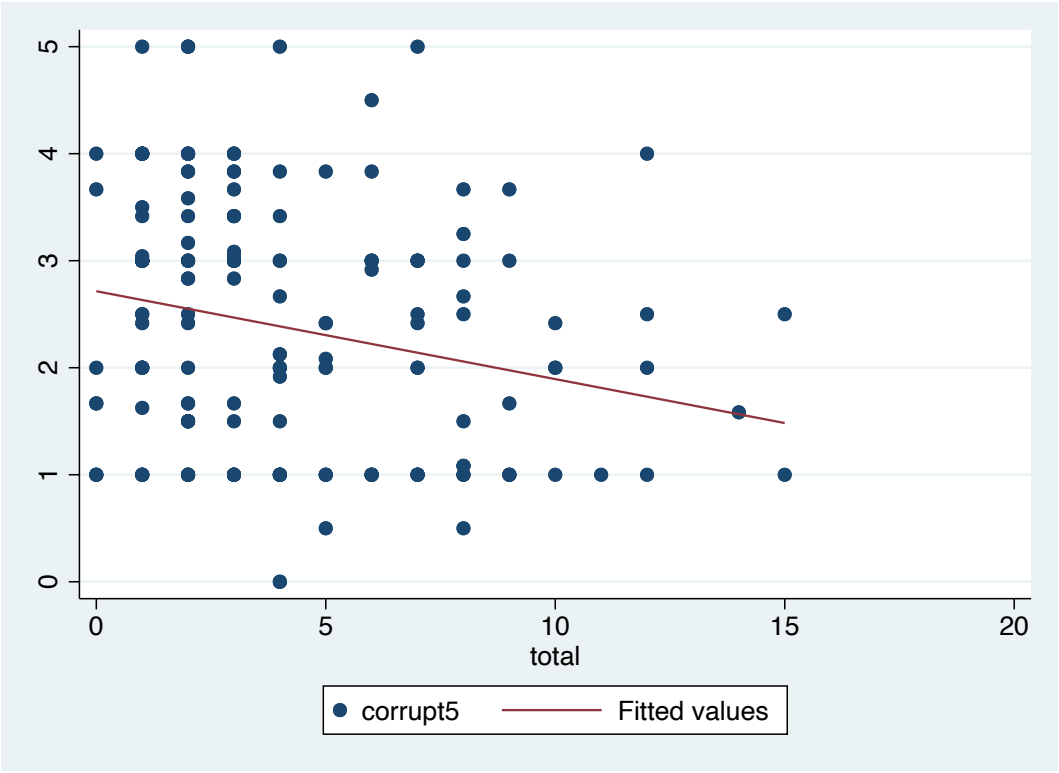
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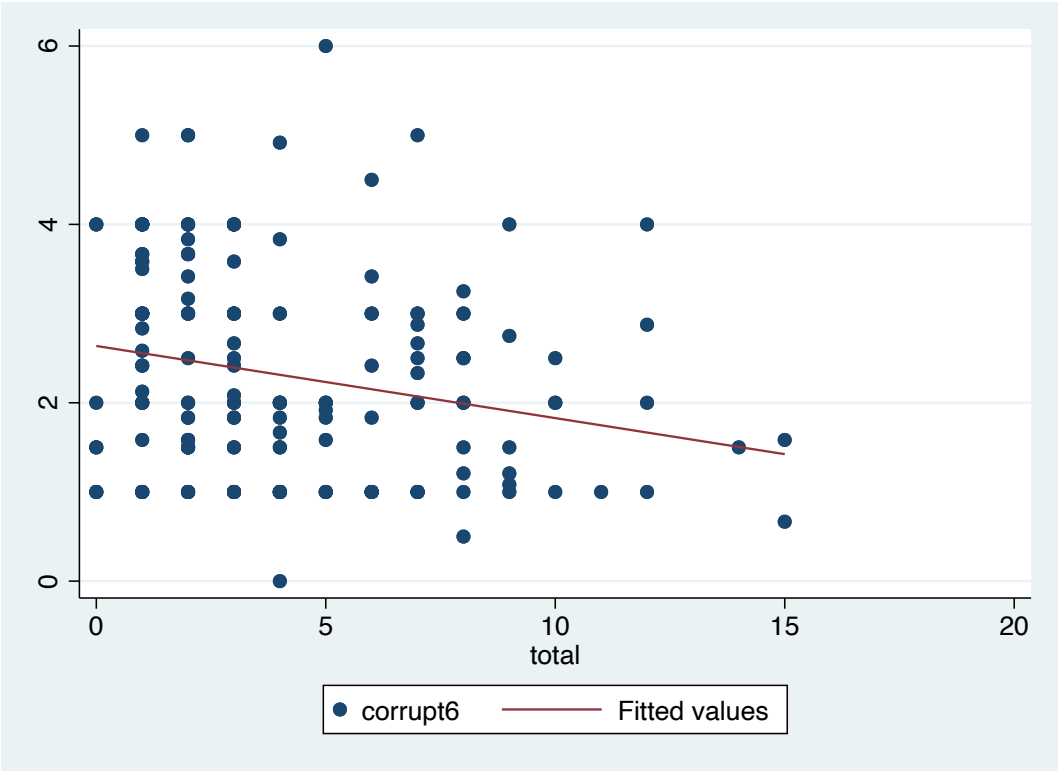
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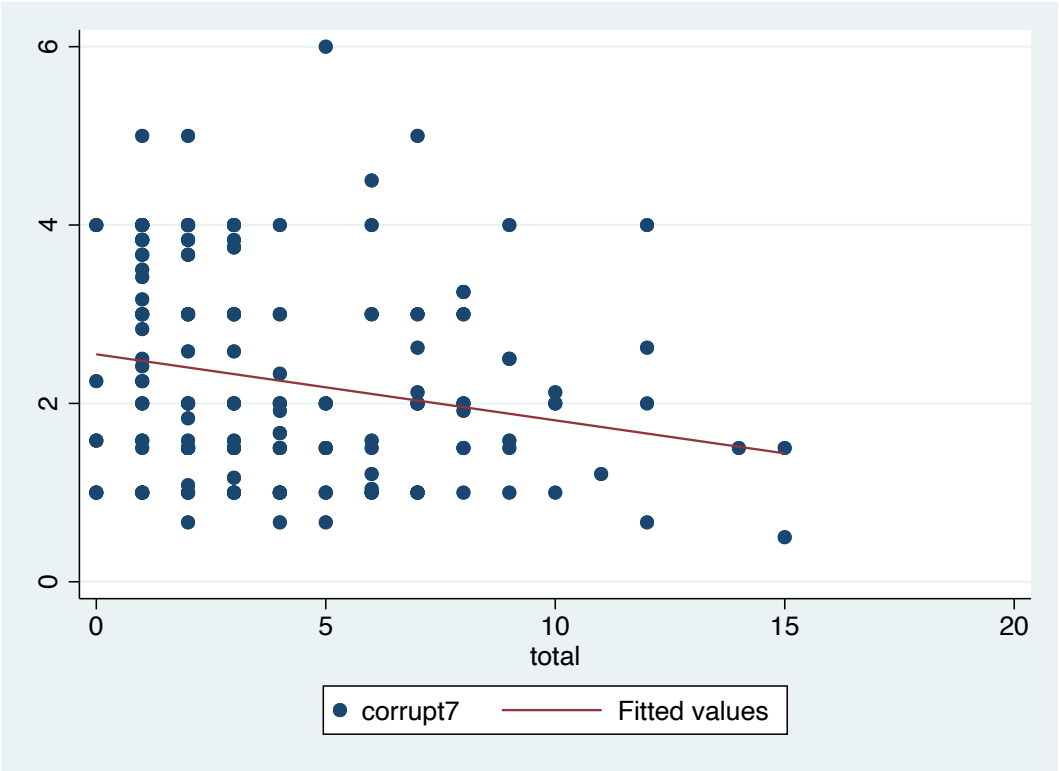
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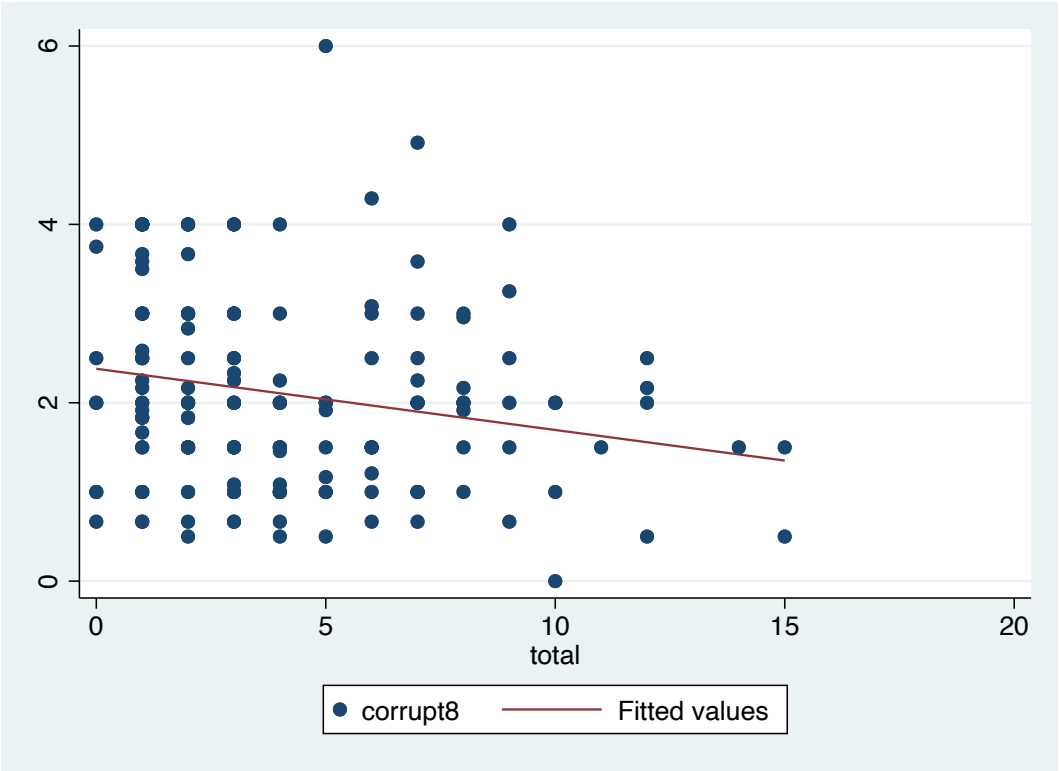
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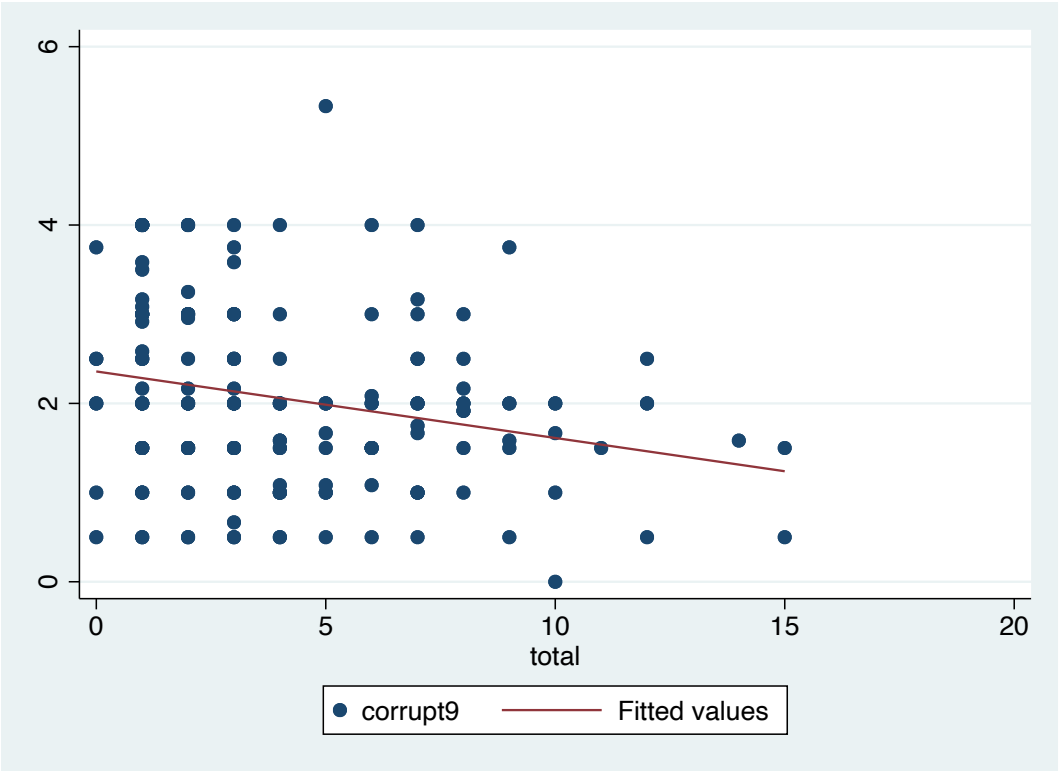
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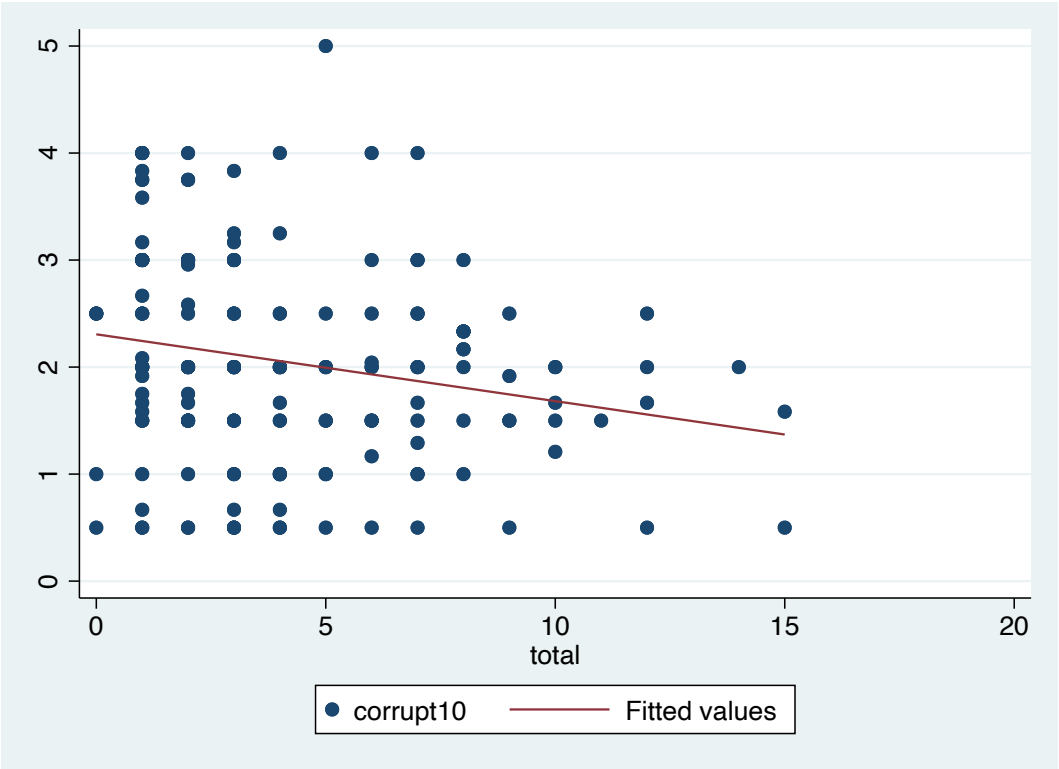
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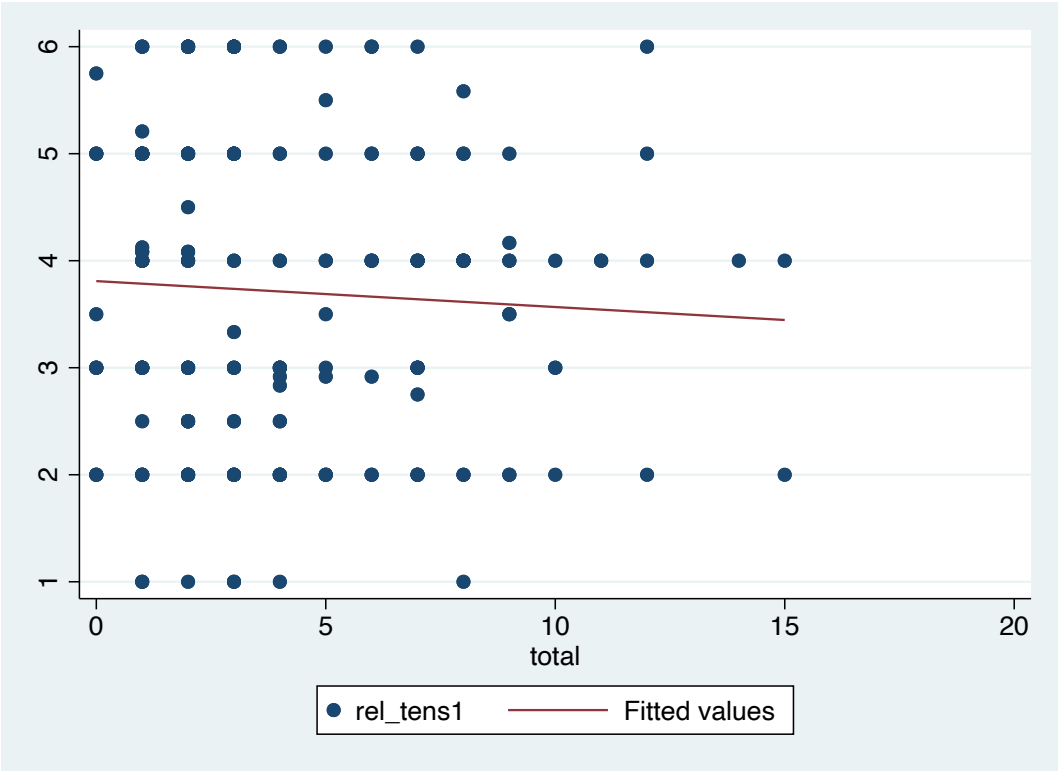
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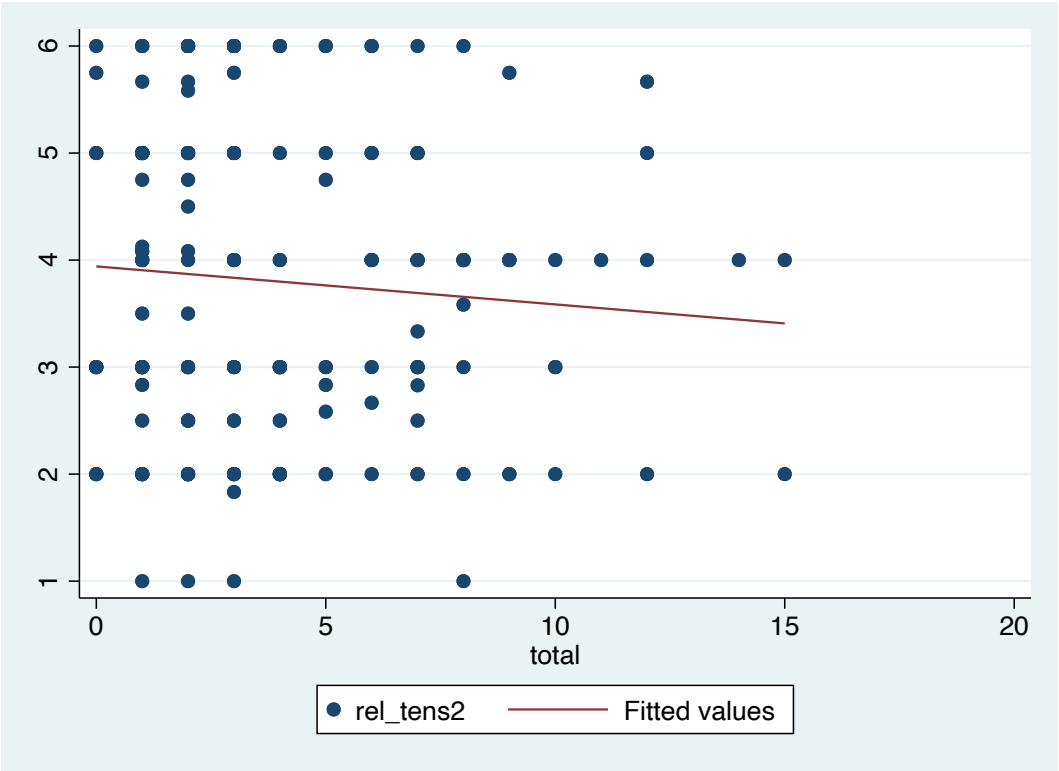
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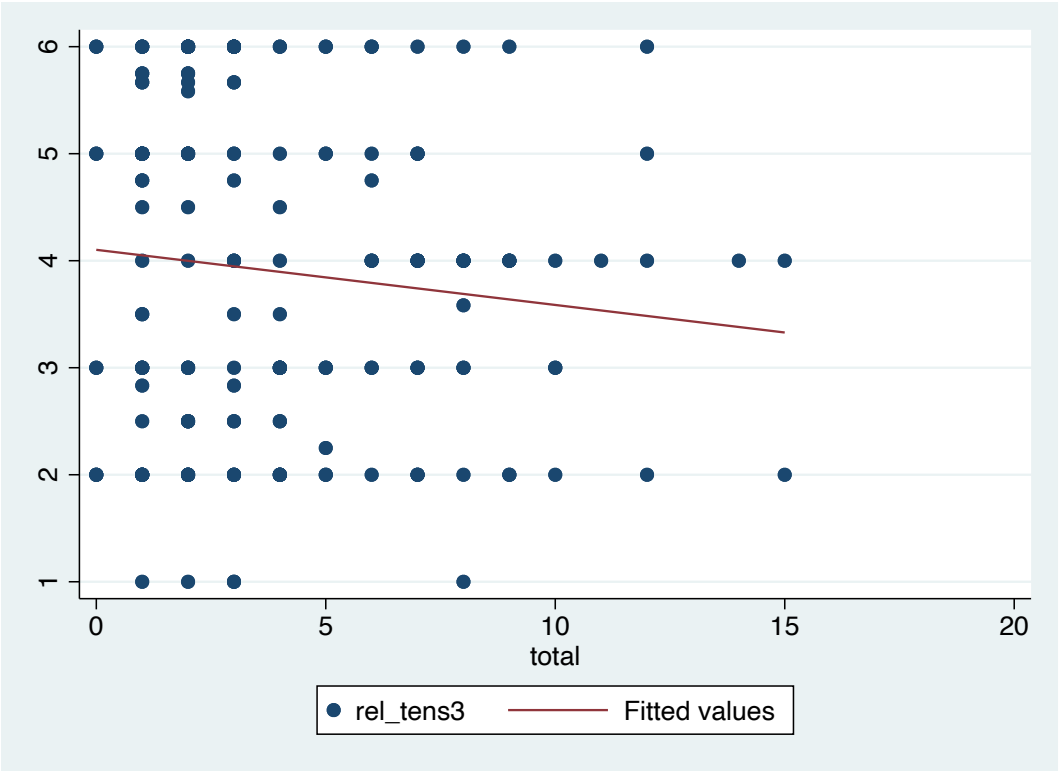
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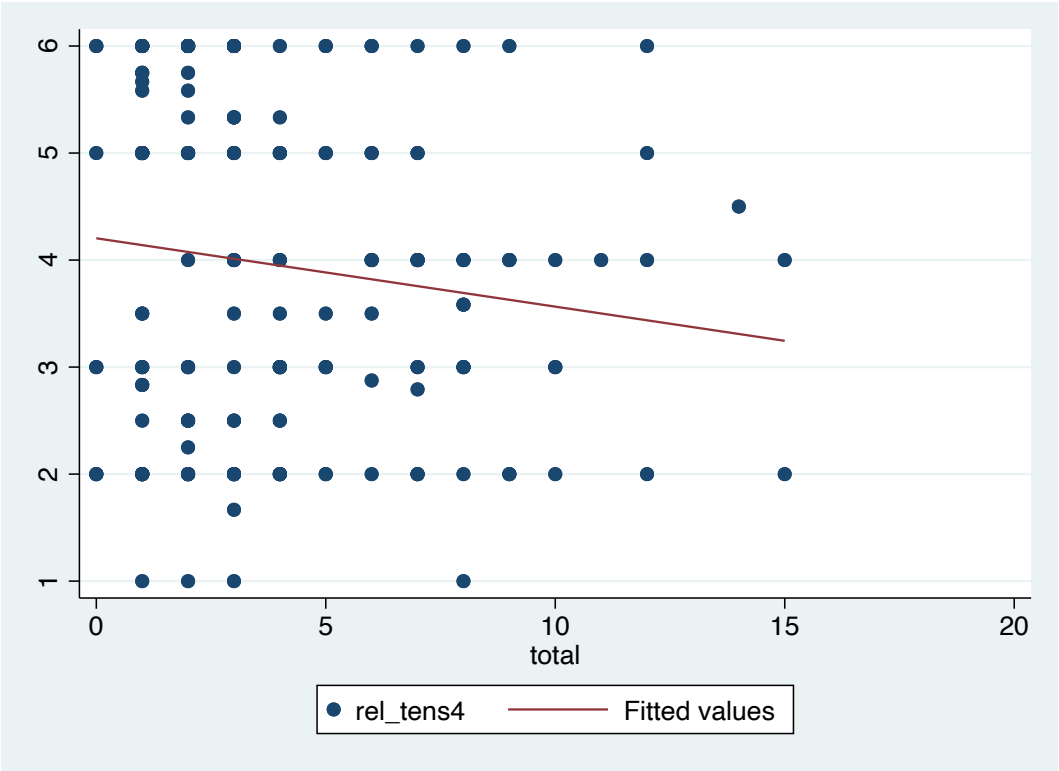
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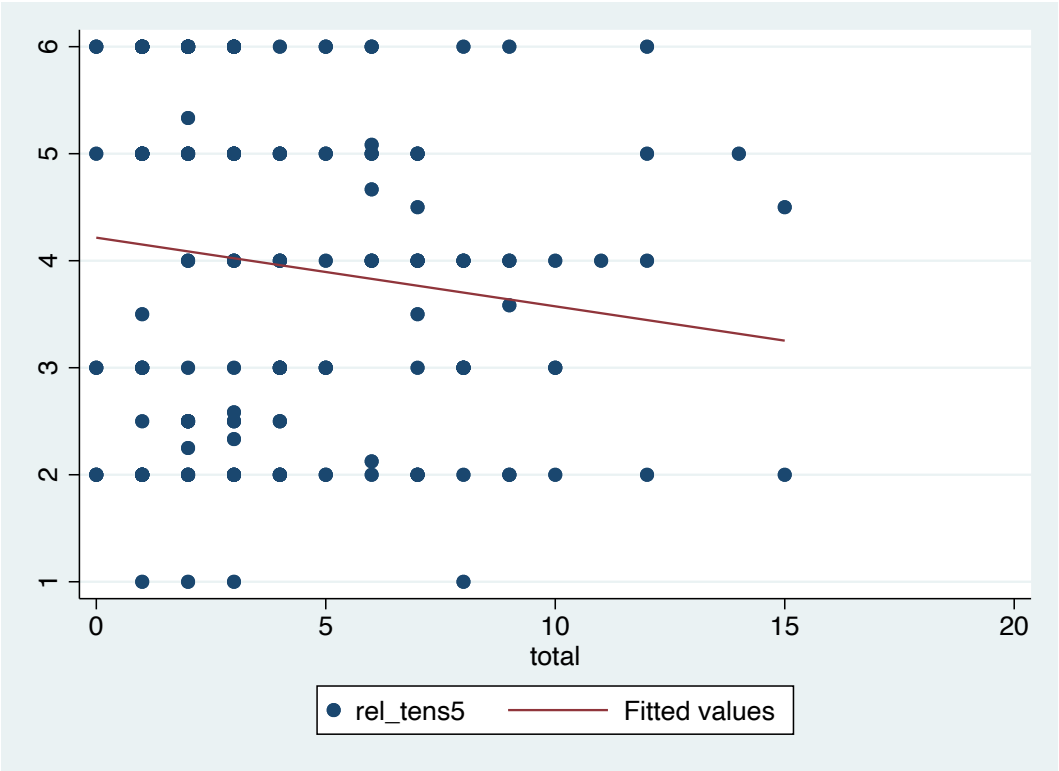
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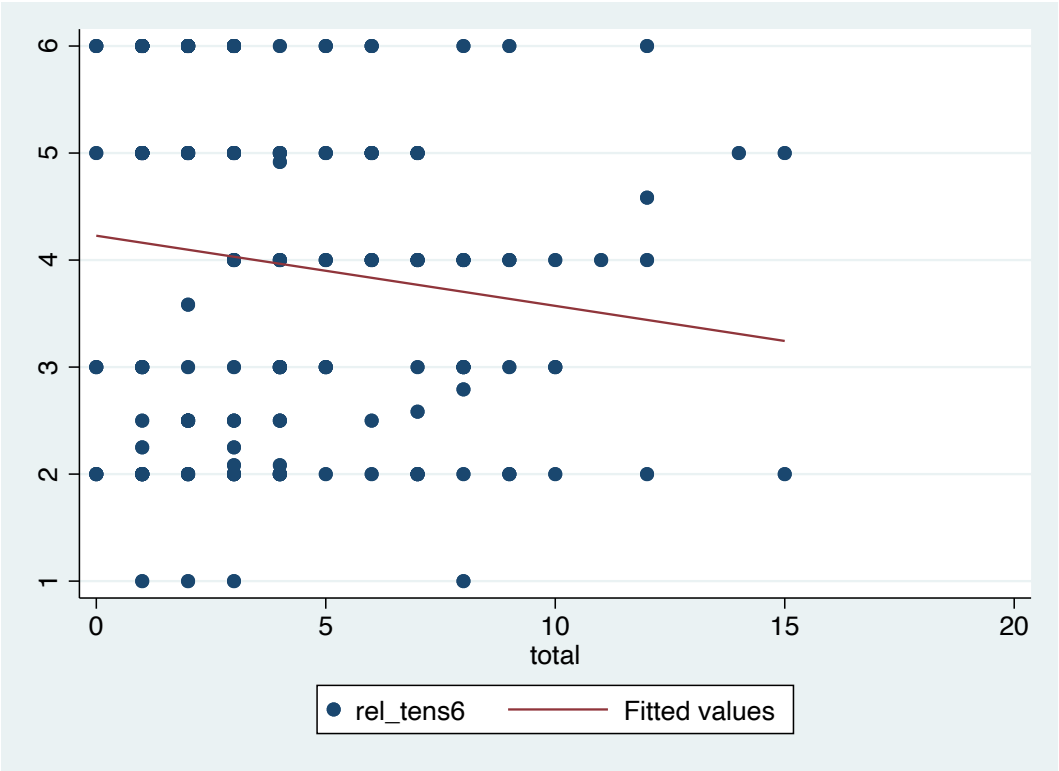
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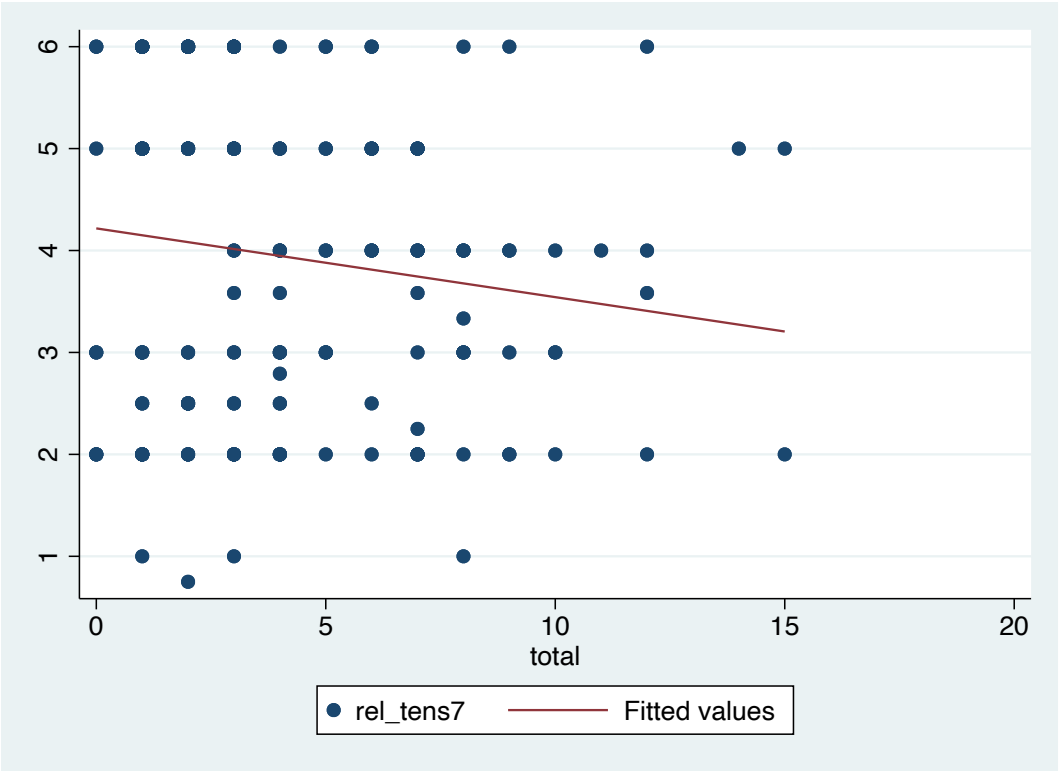
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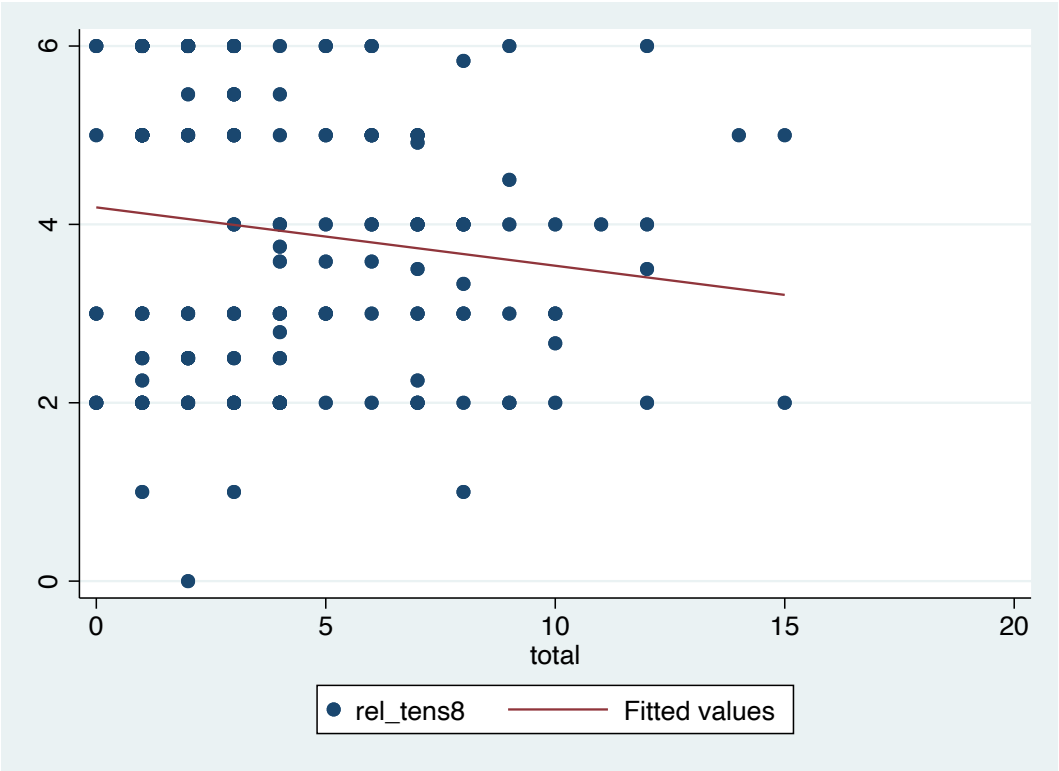
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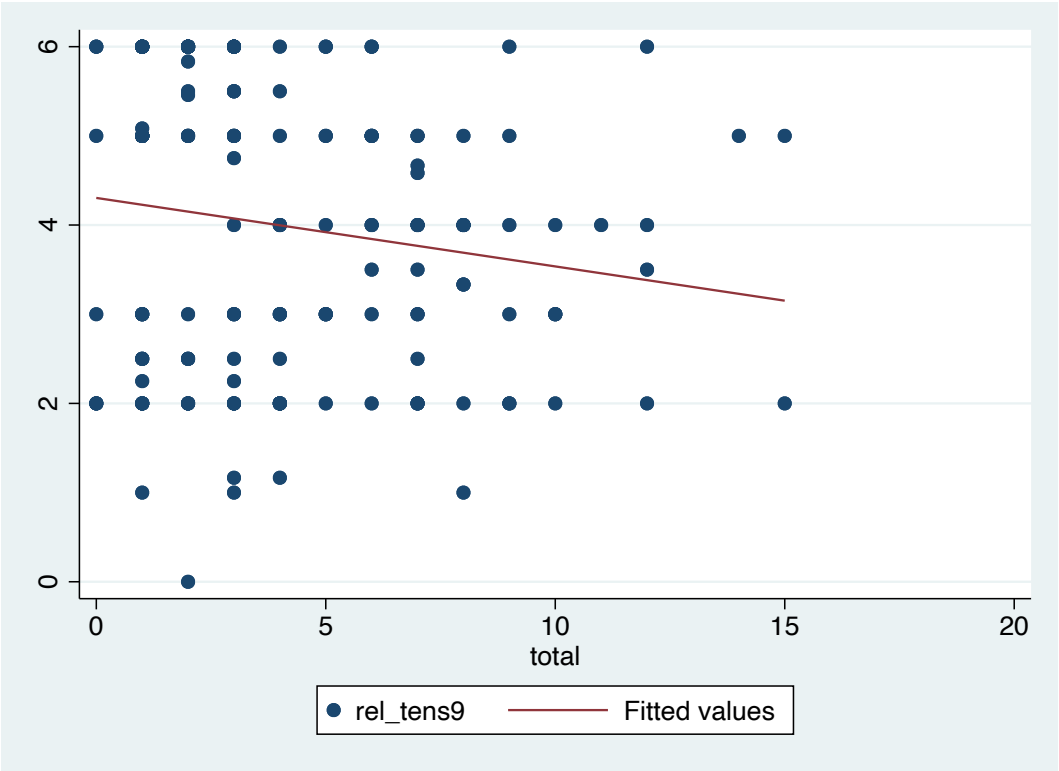
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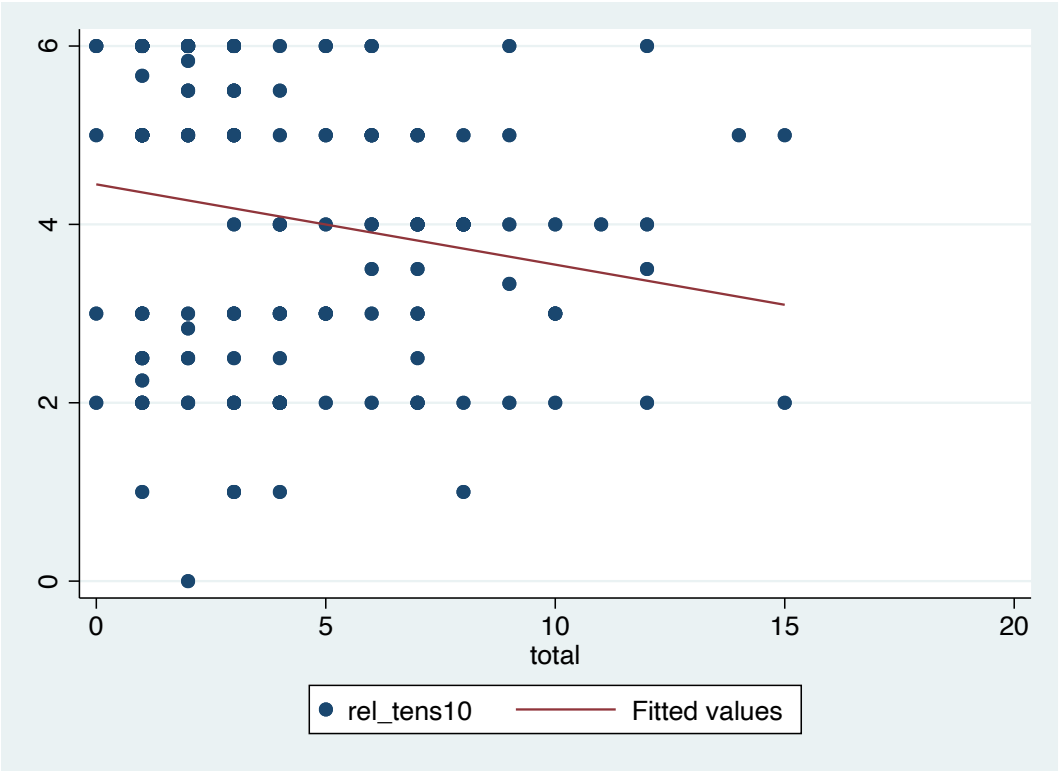
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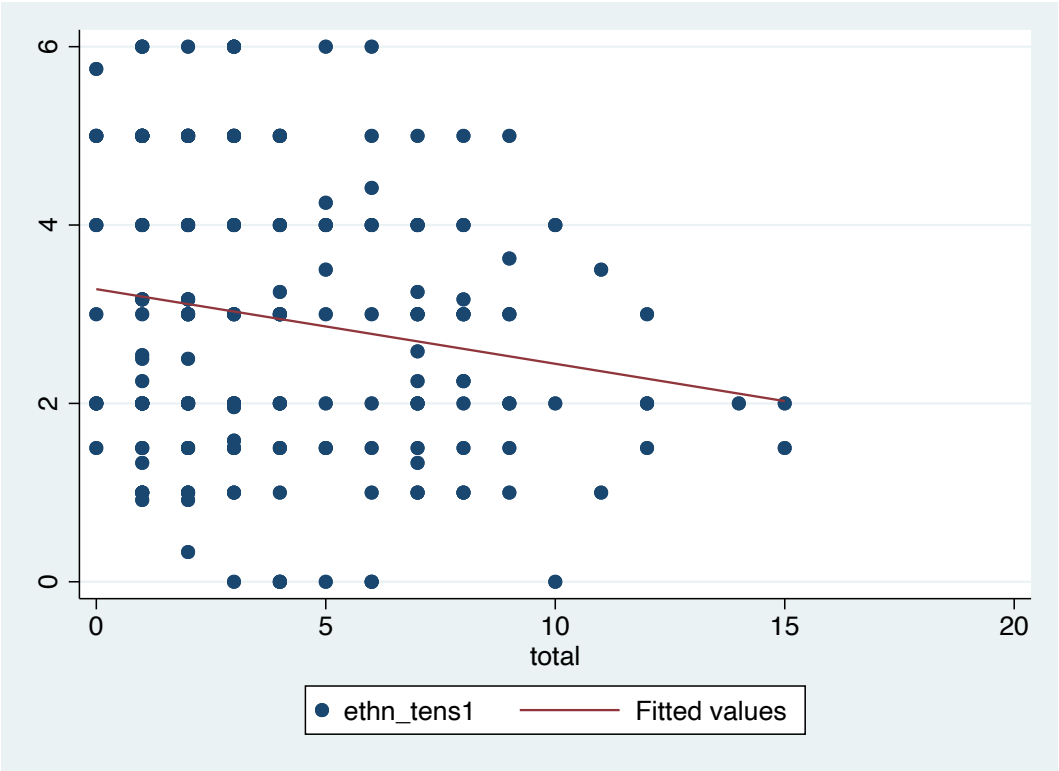
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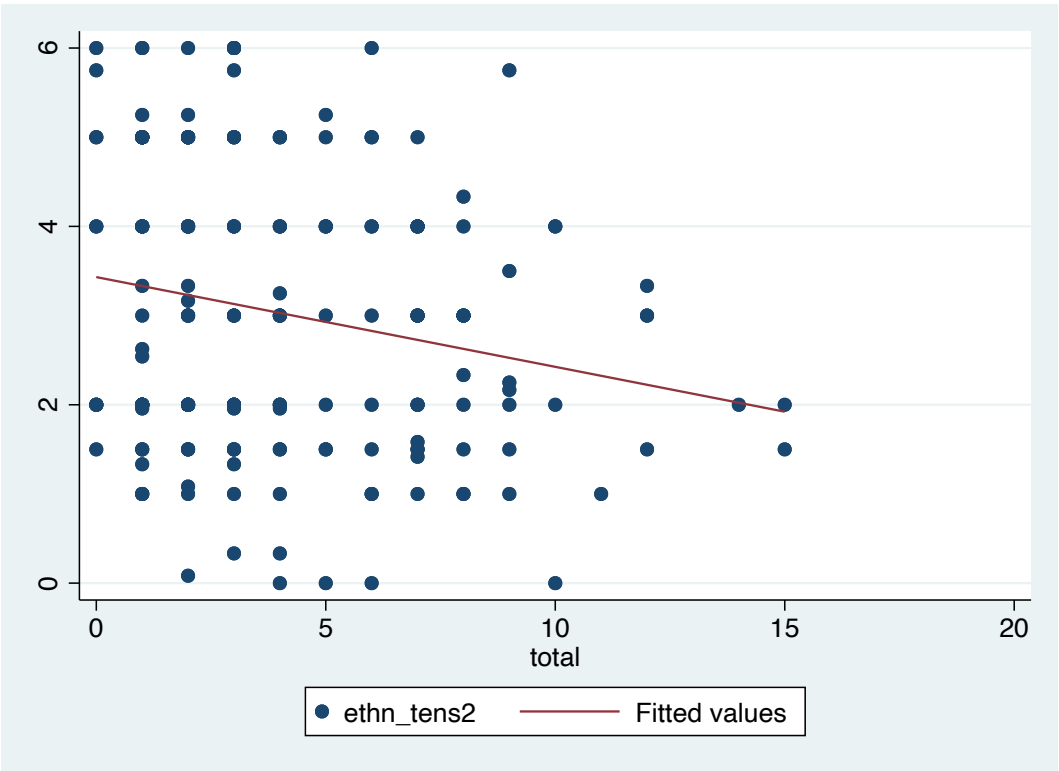
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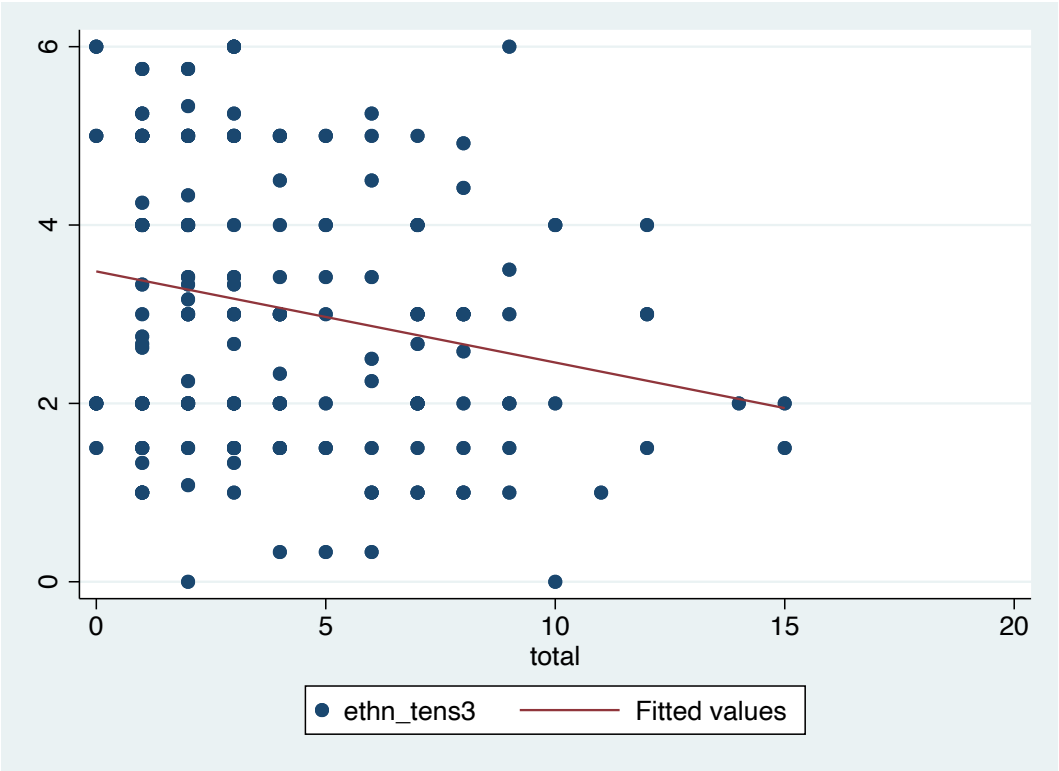
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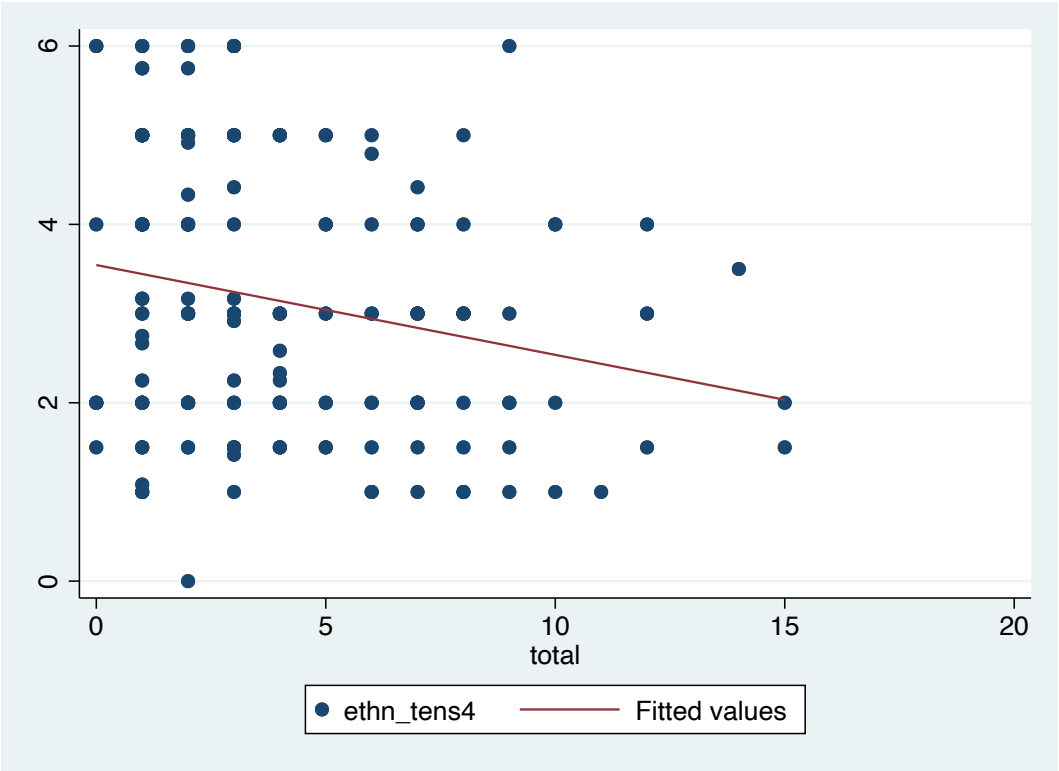
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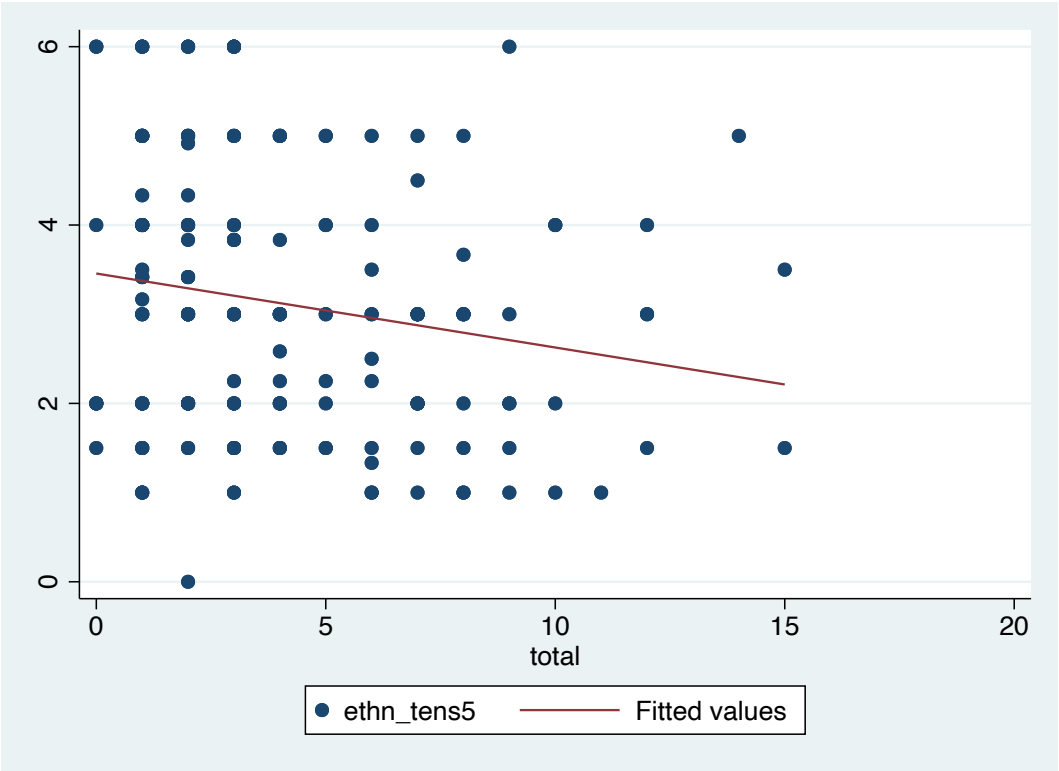
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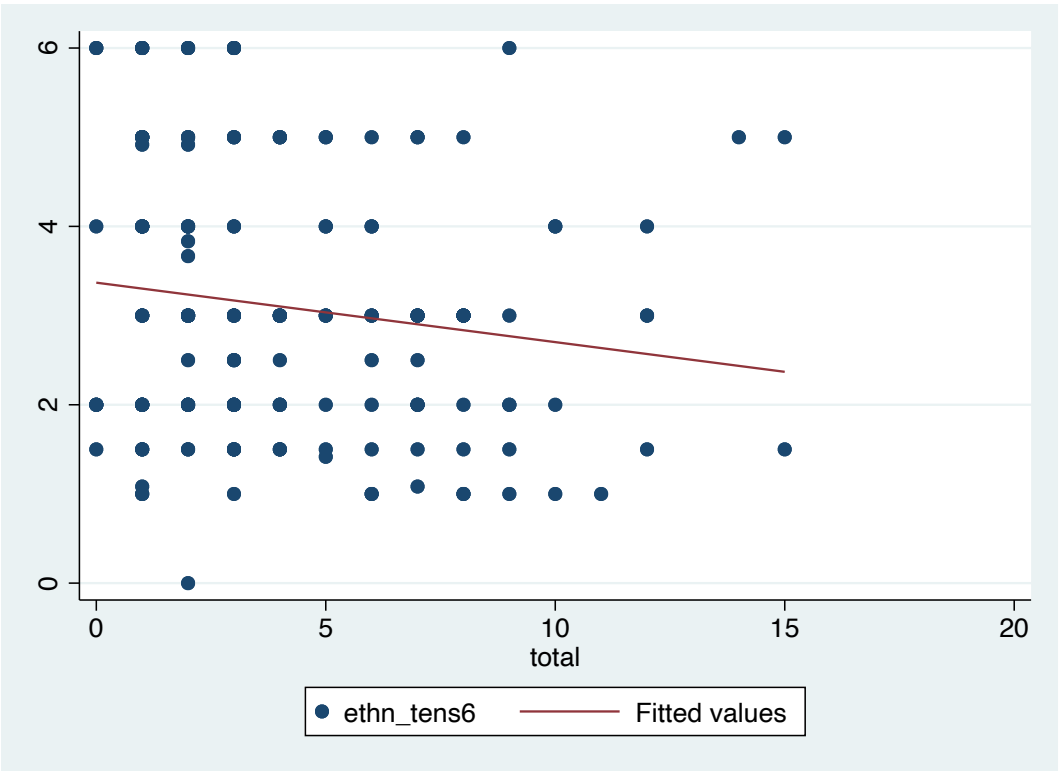
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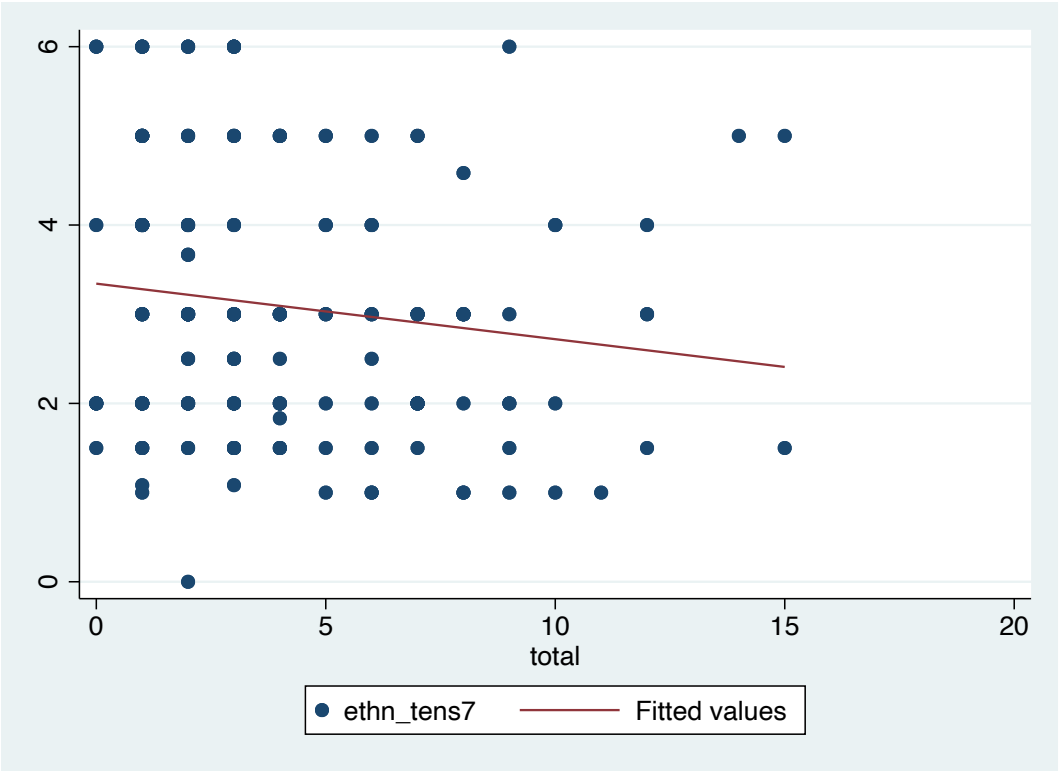
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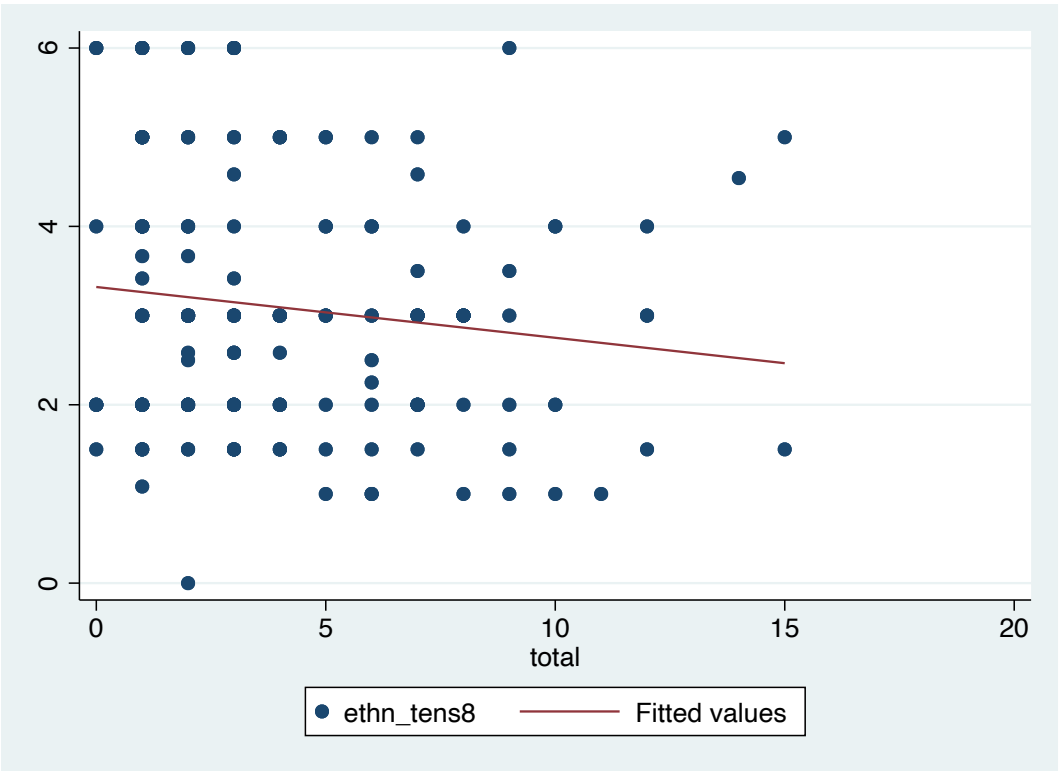
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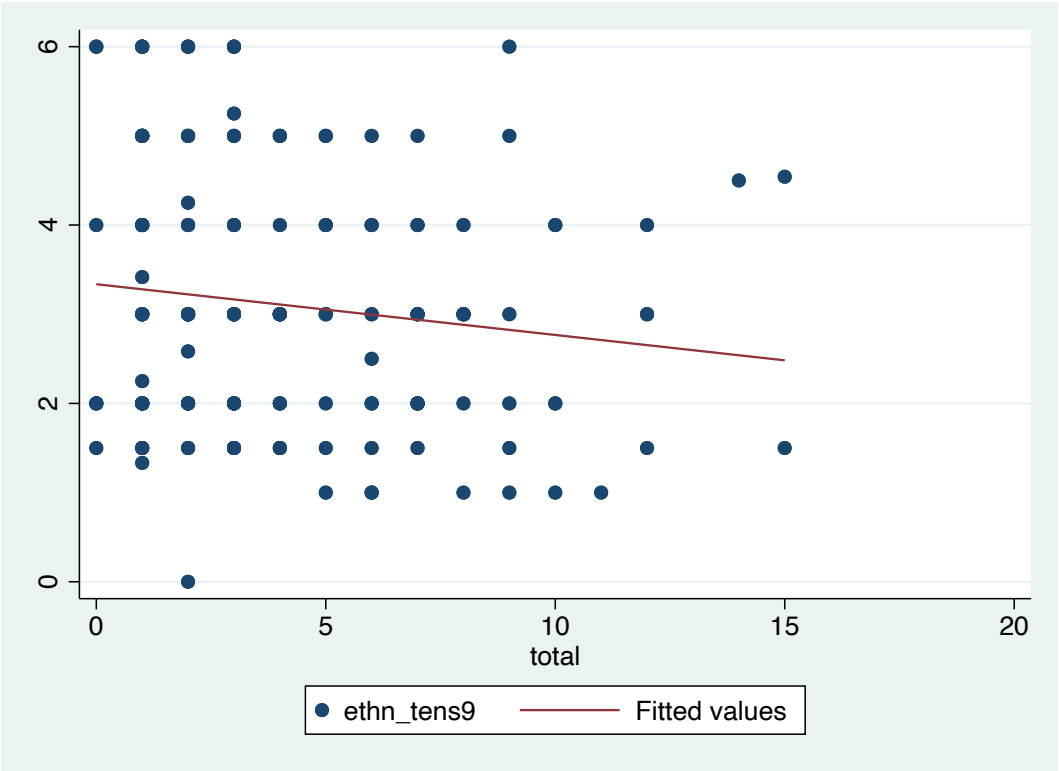
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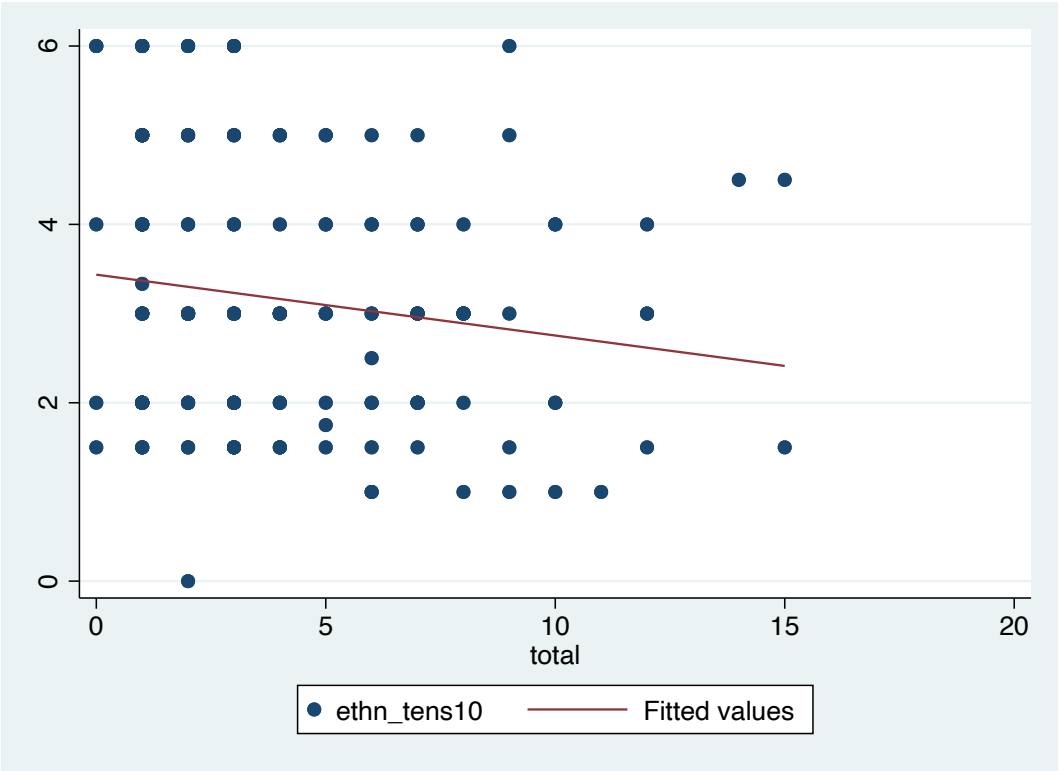
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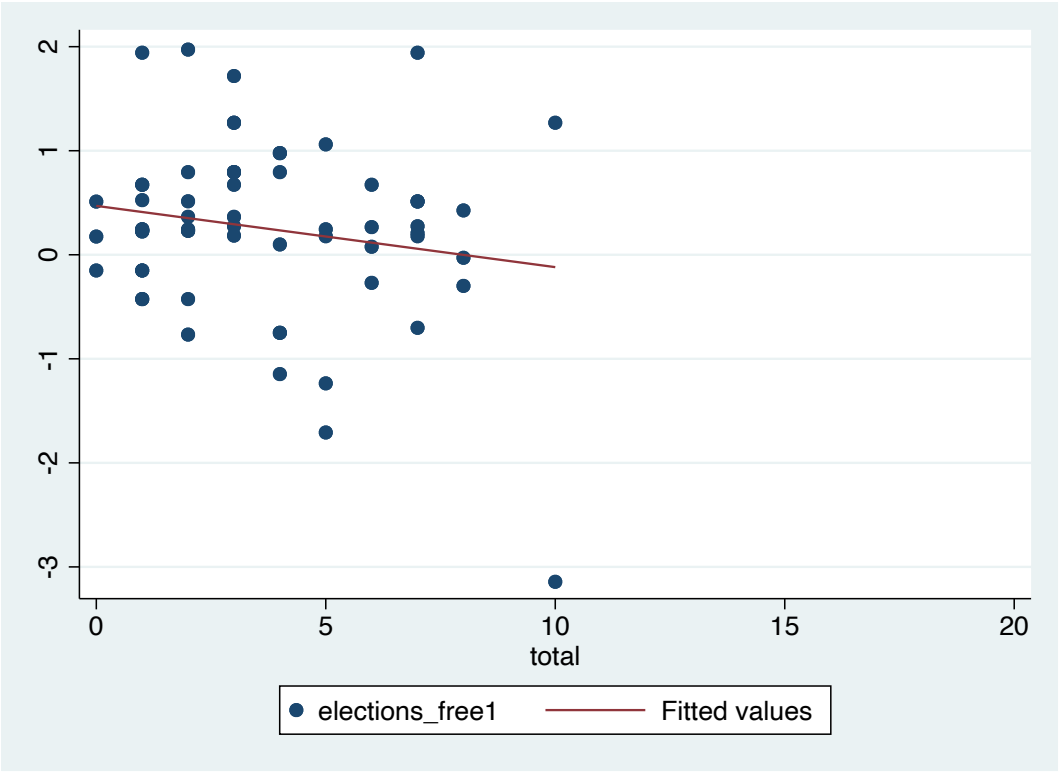
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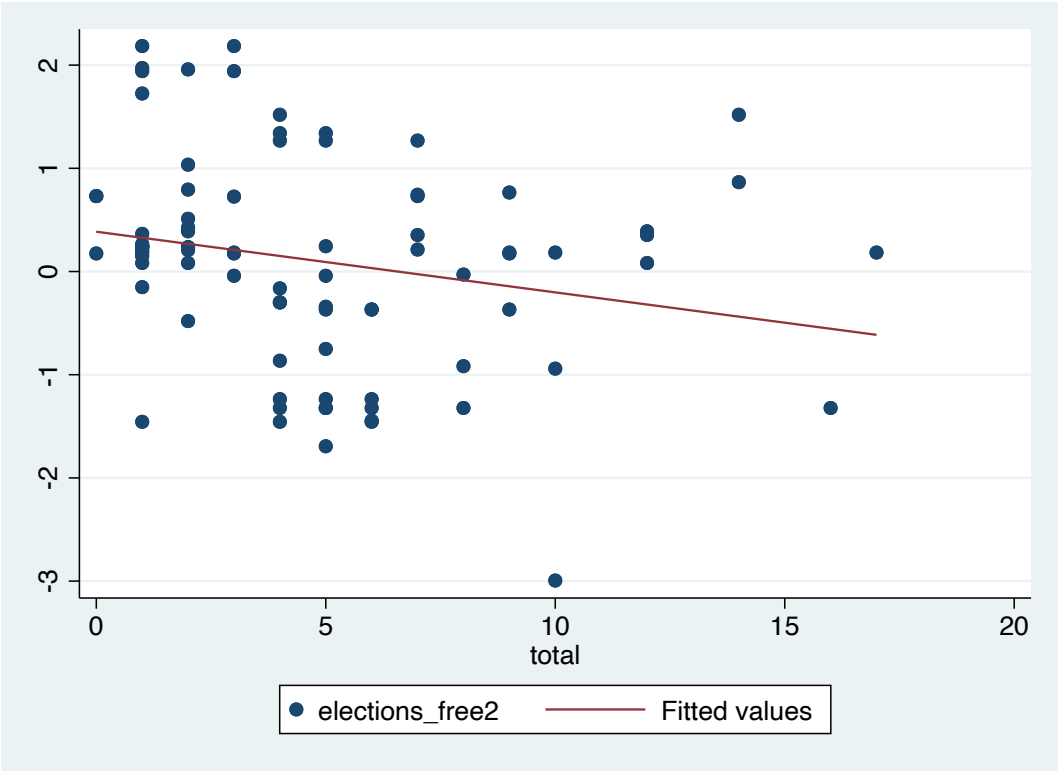
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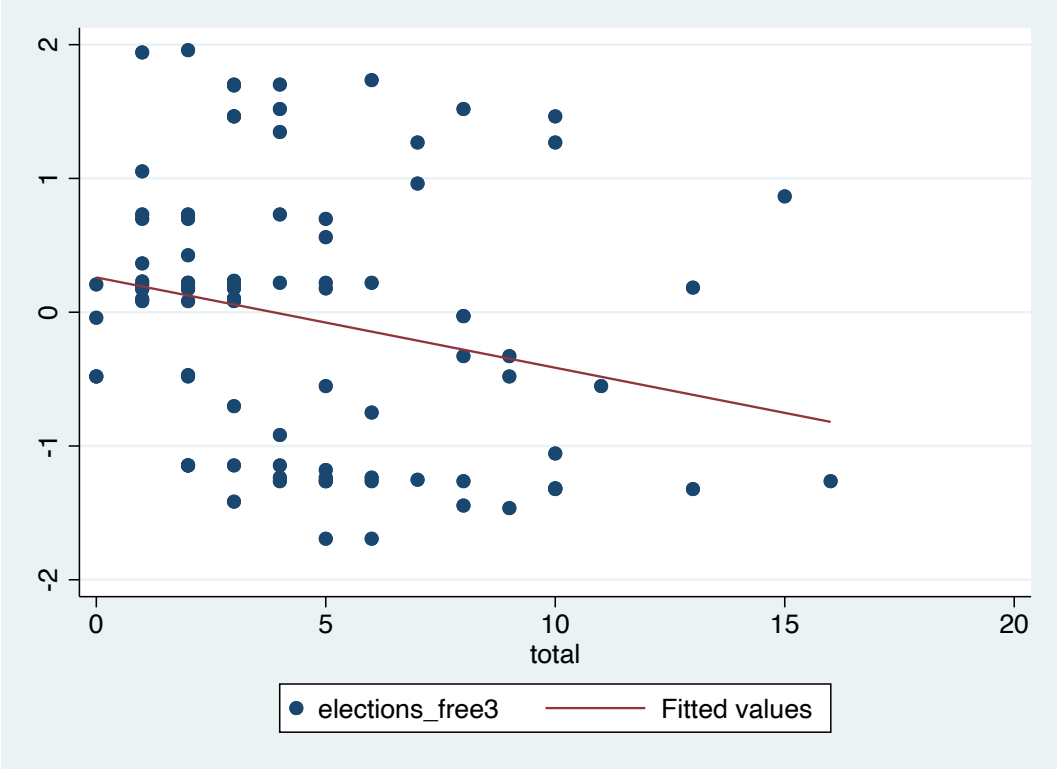
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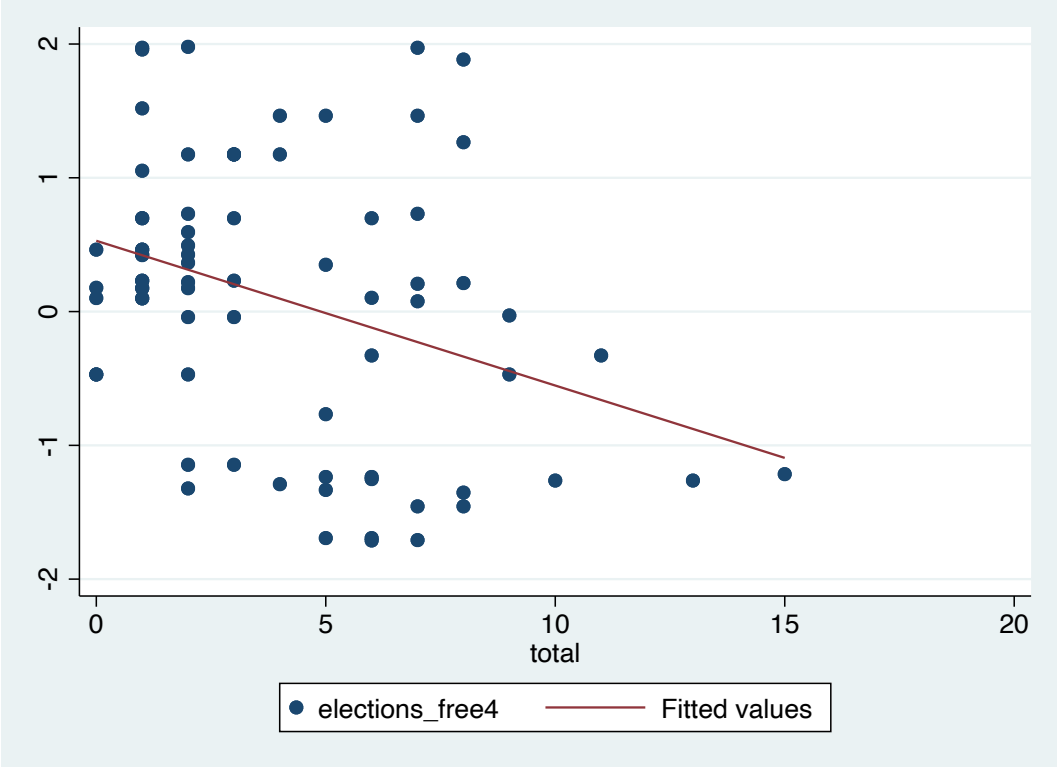
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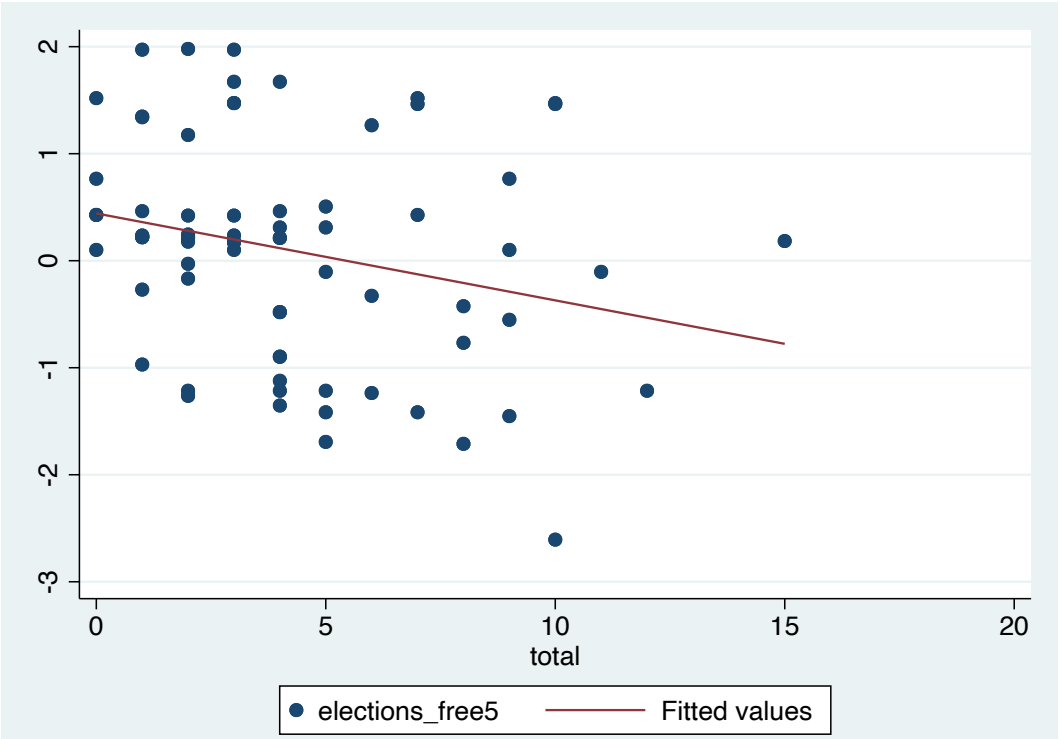
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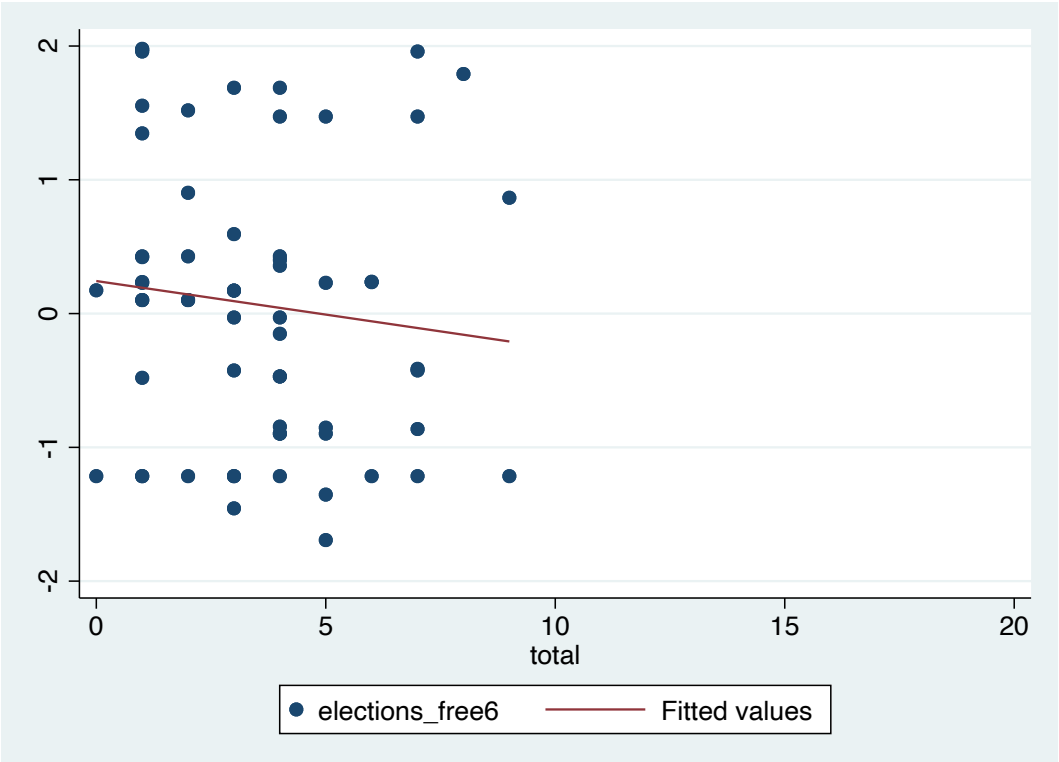
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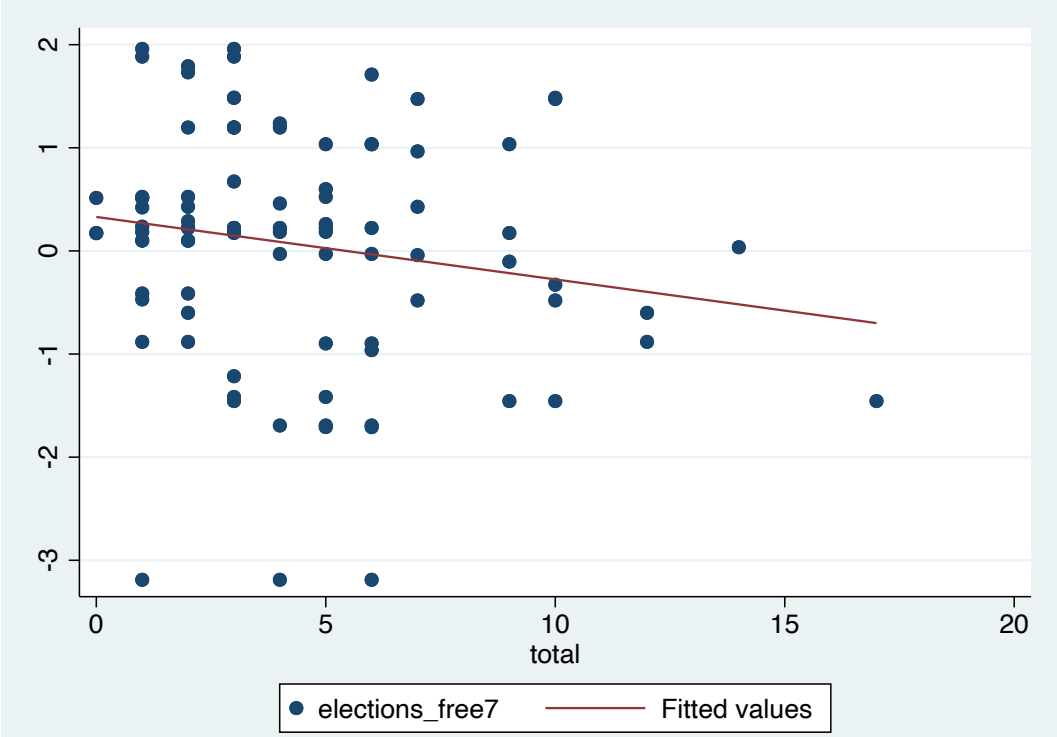
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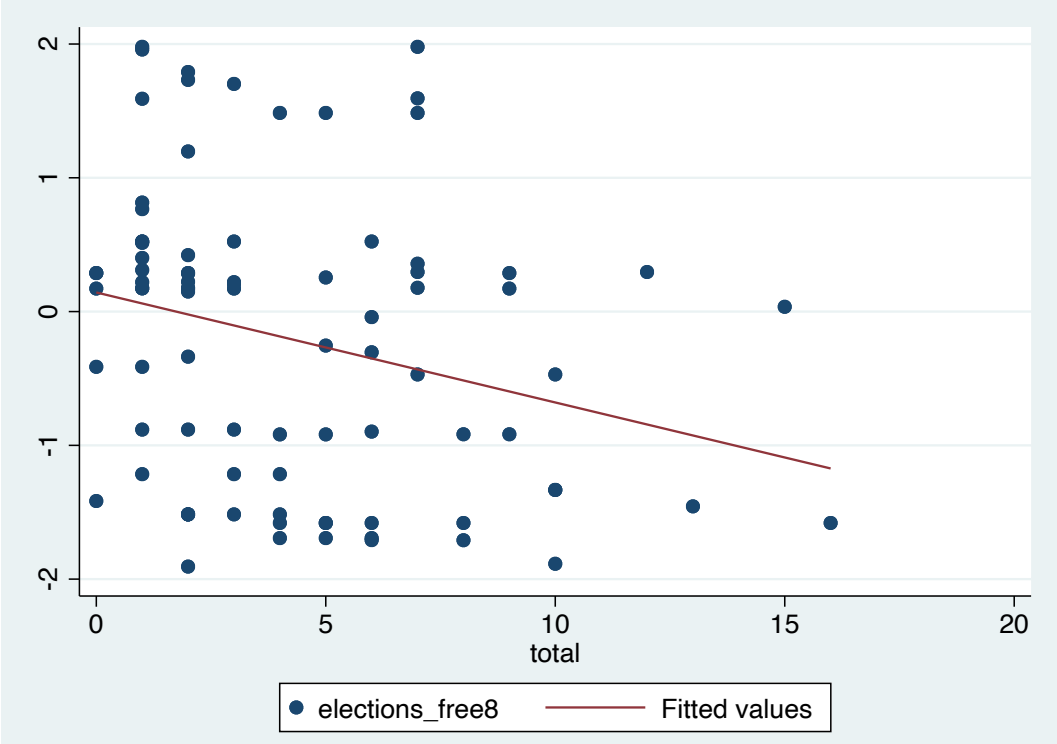
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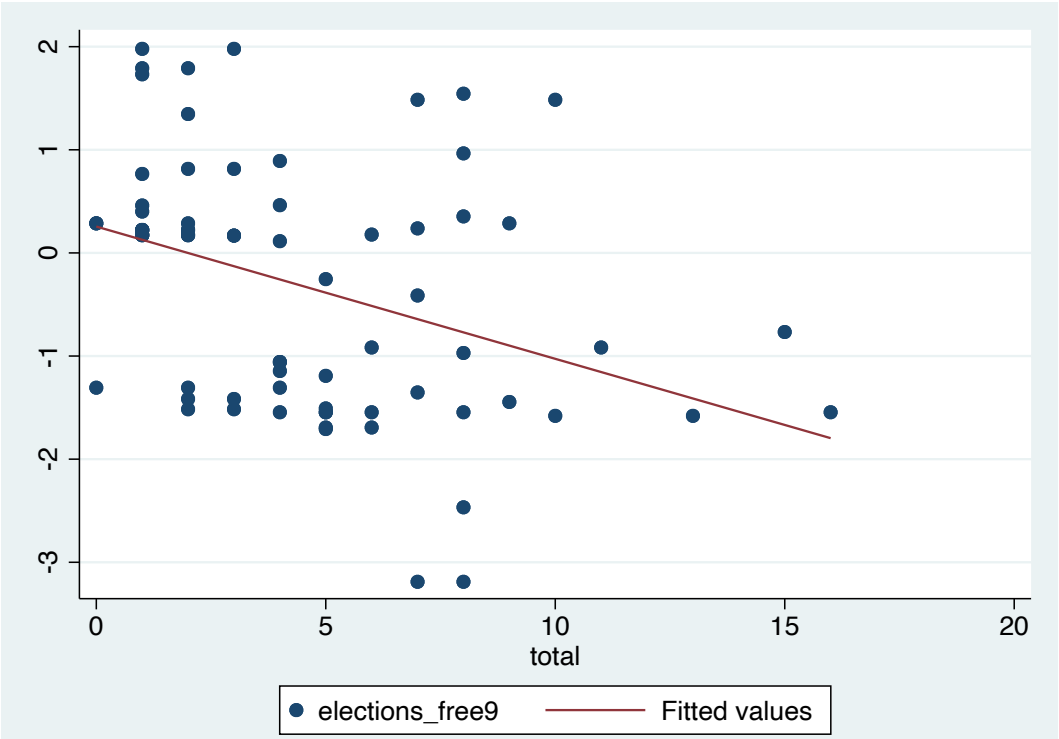
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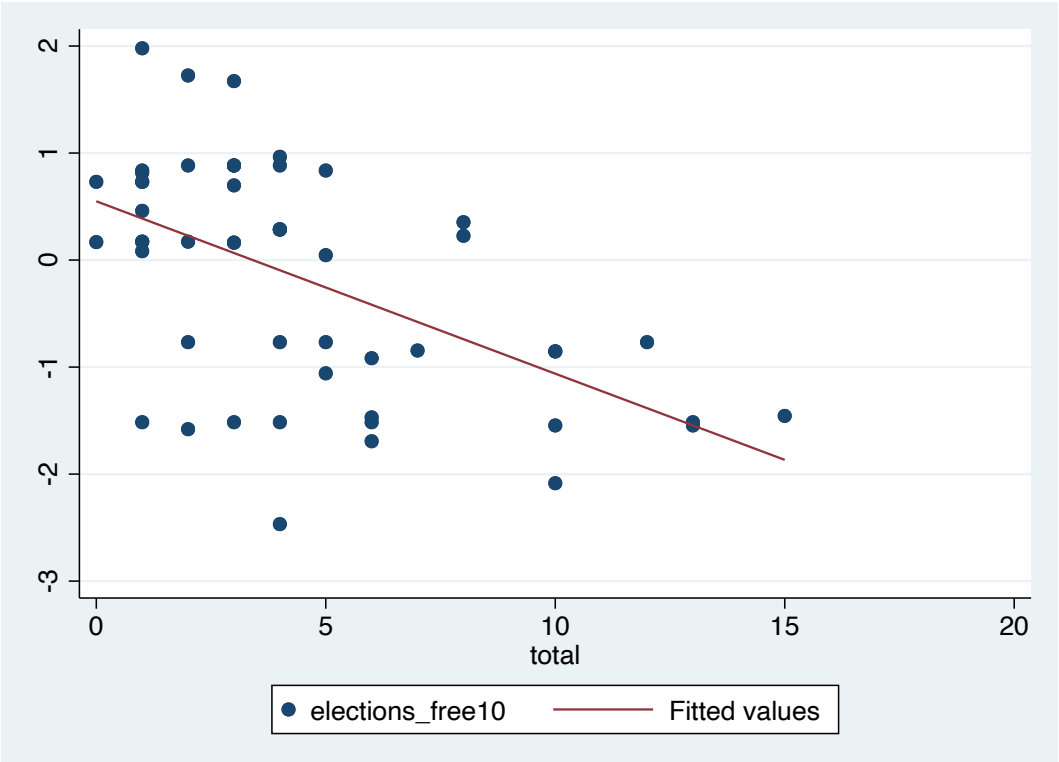
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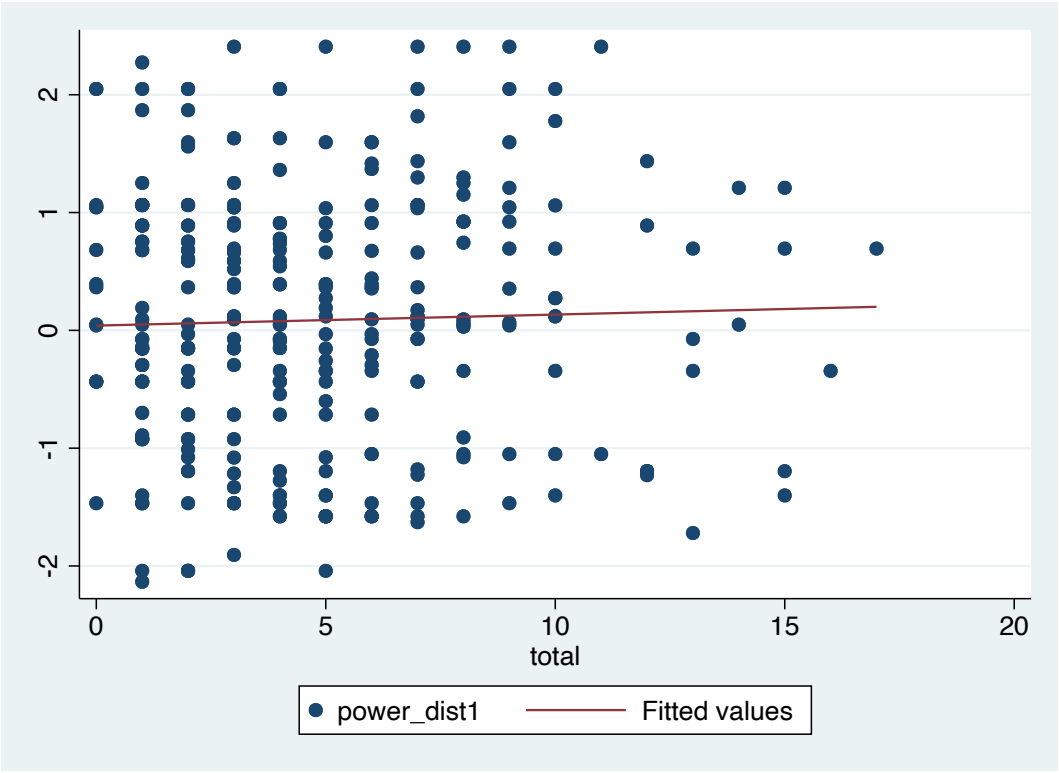
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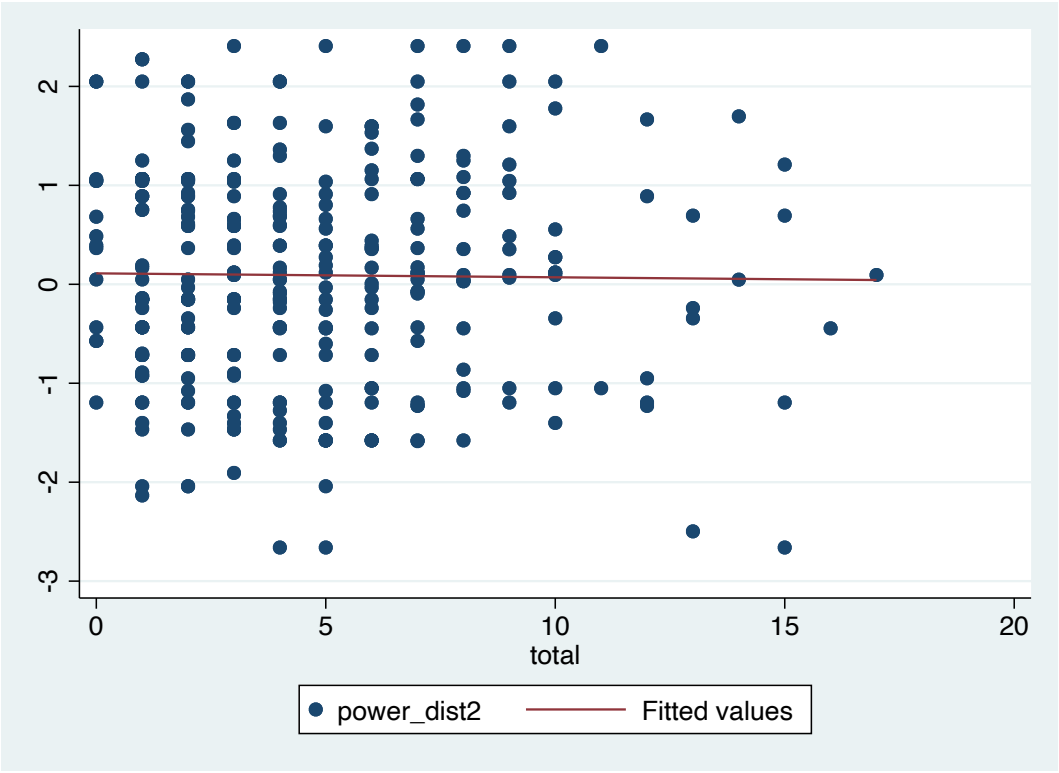
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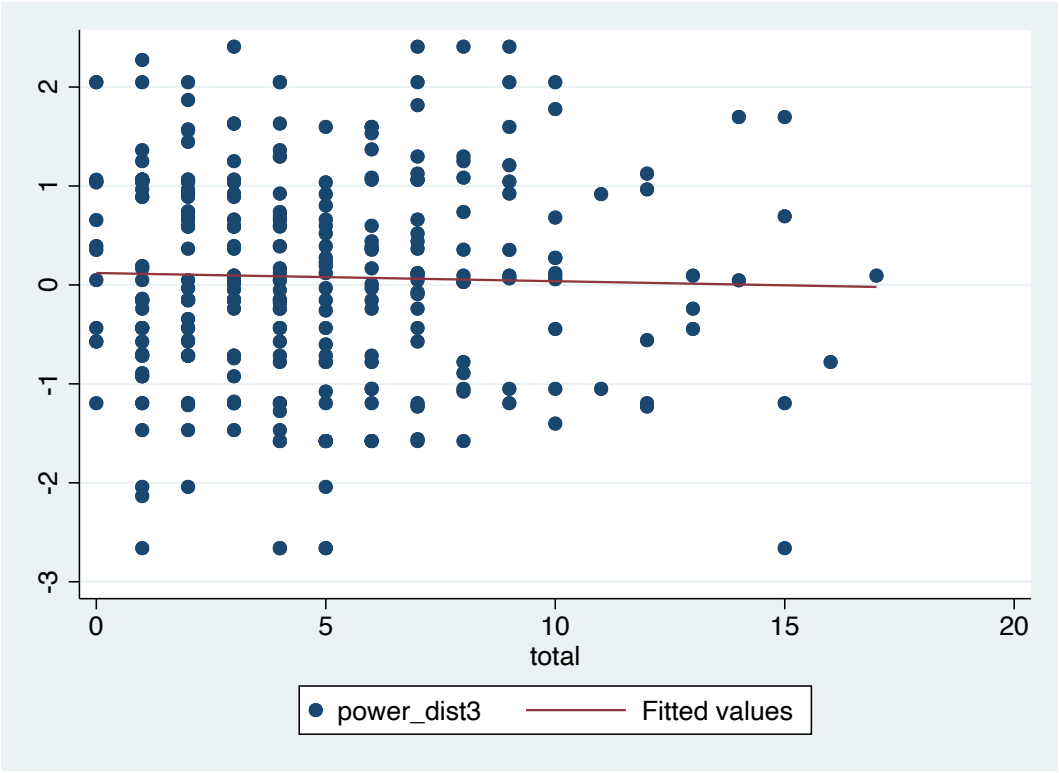
Fitted values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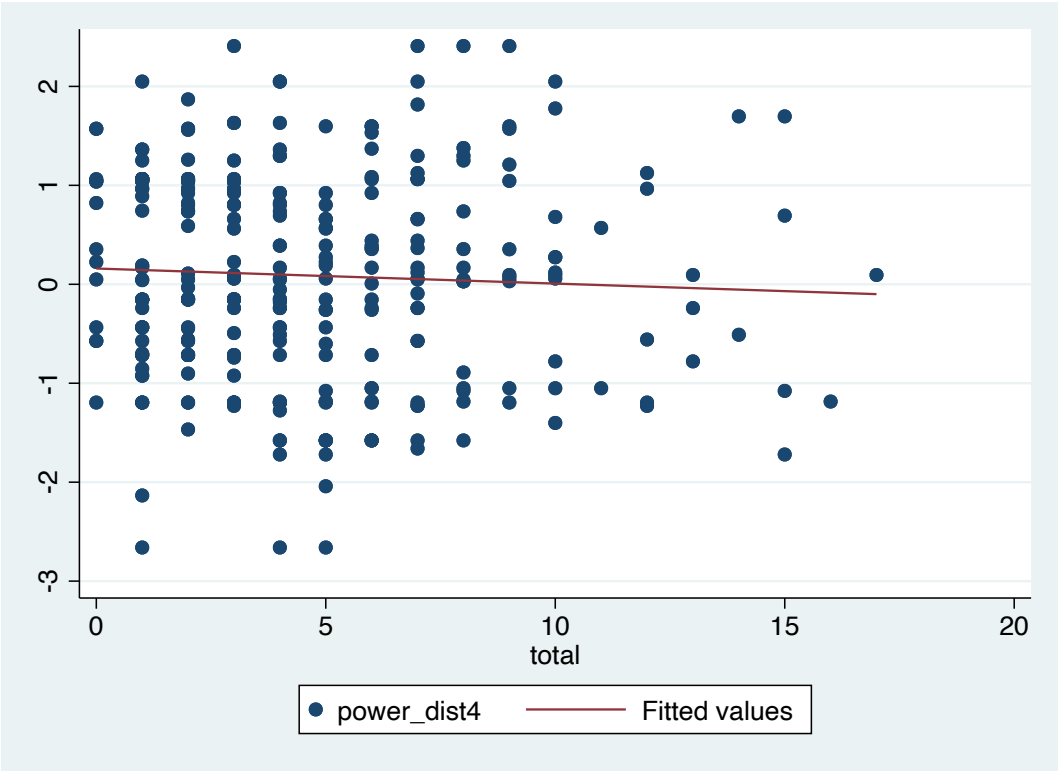
Fitted values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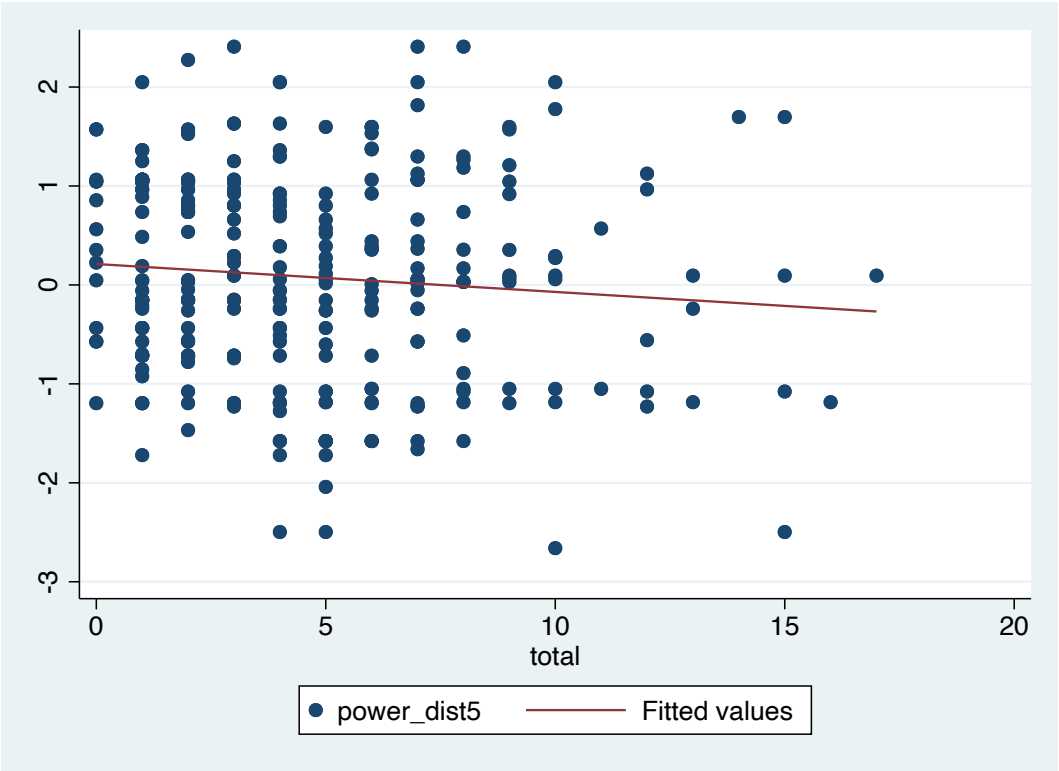
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15
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power_dist5
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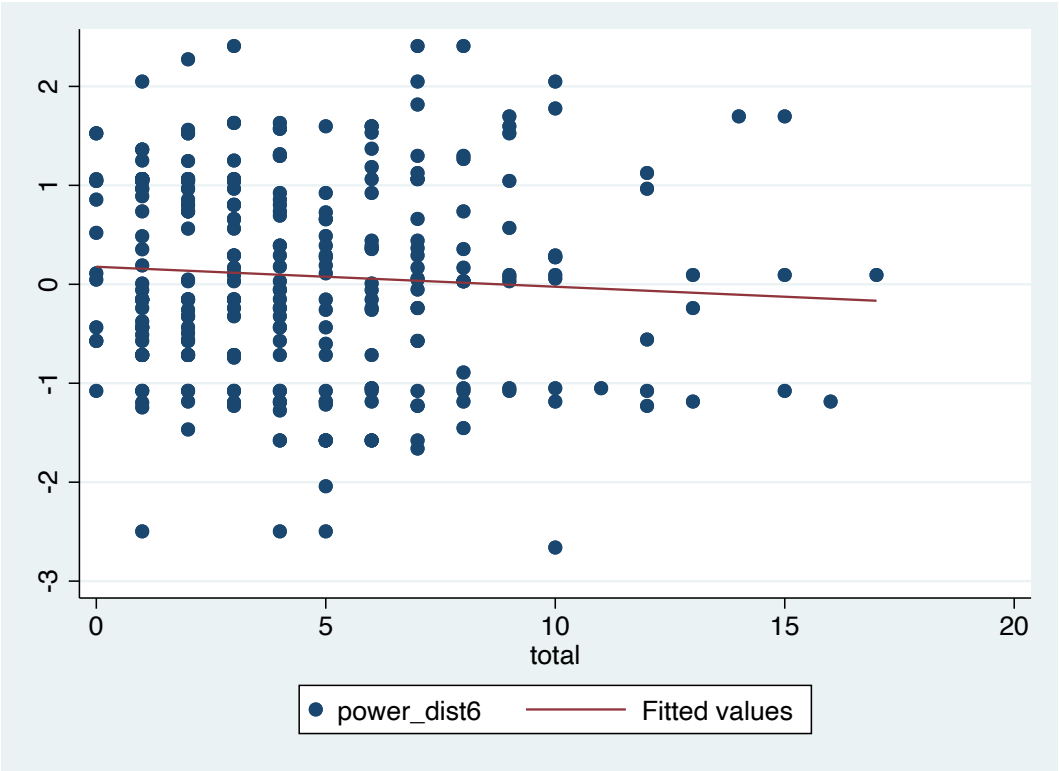
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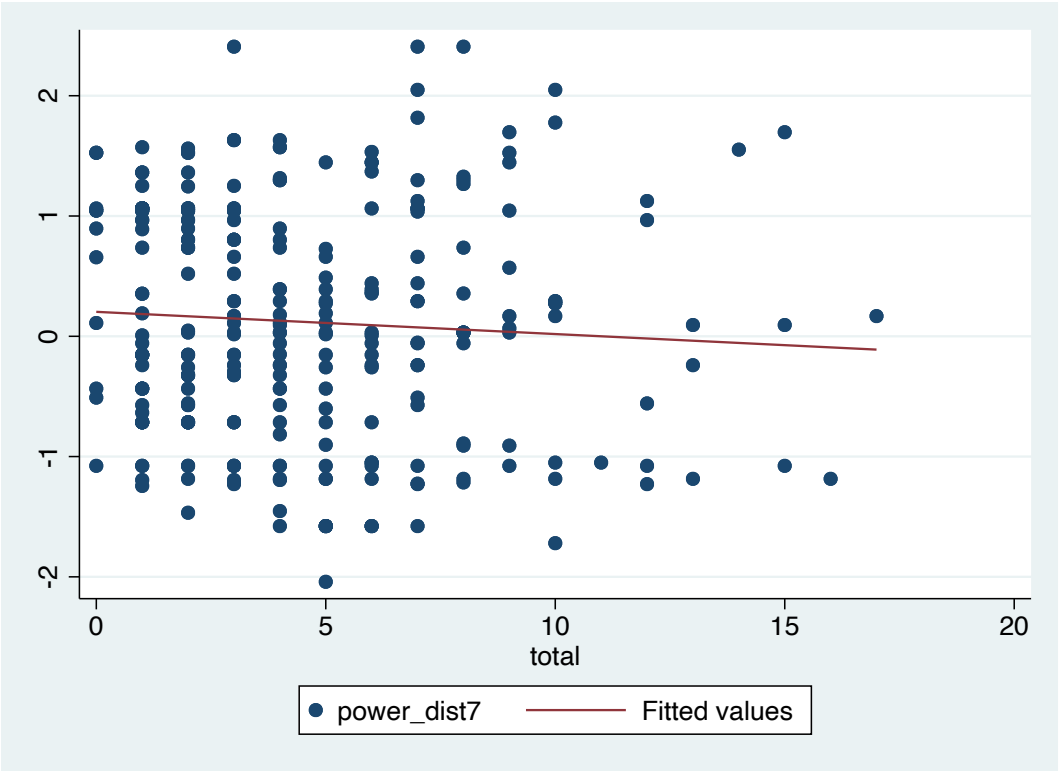
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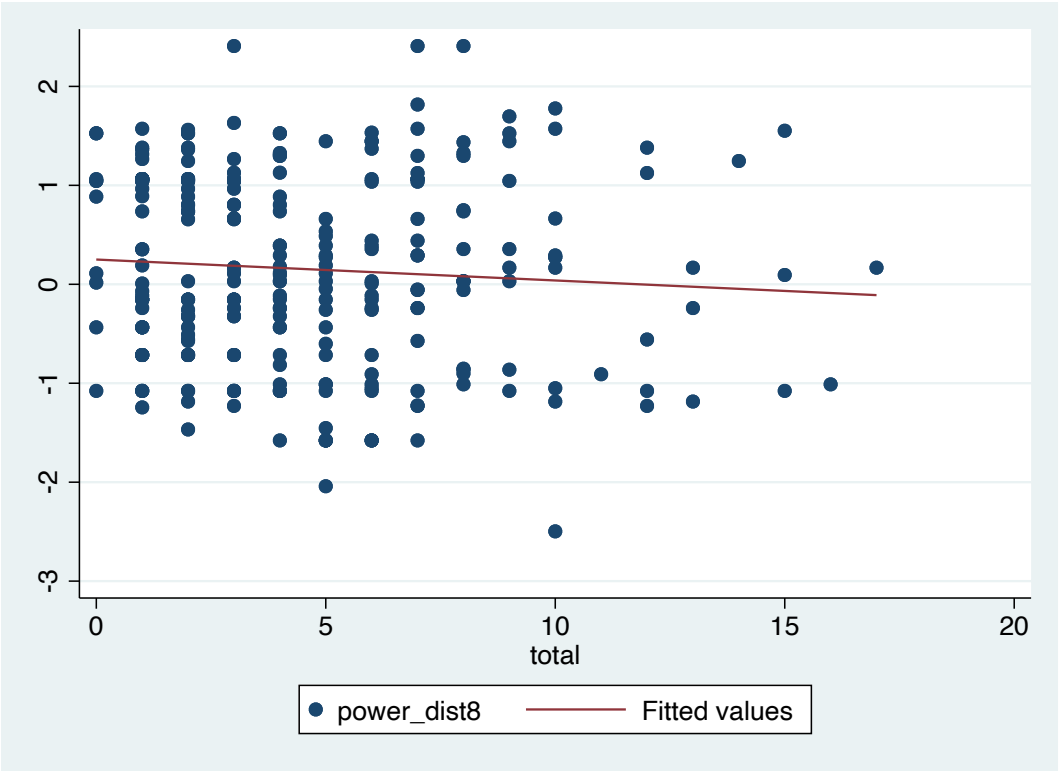
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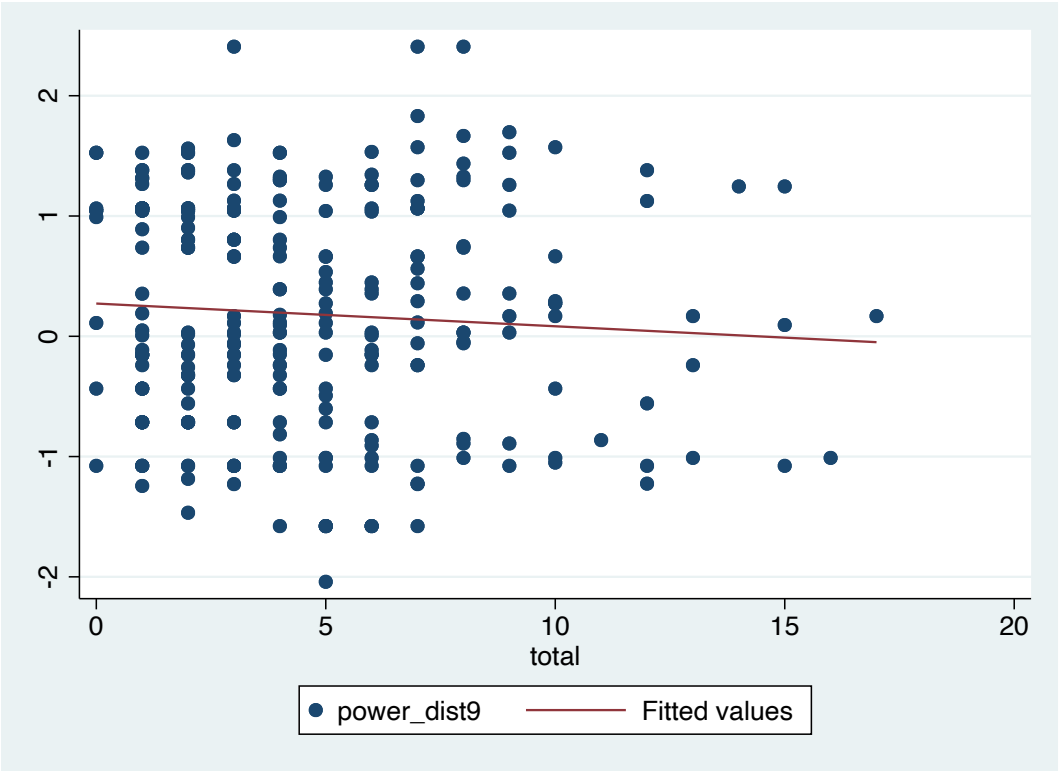
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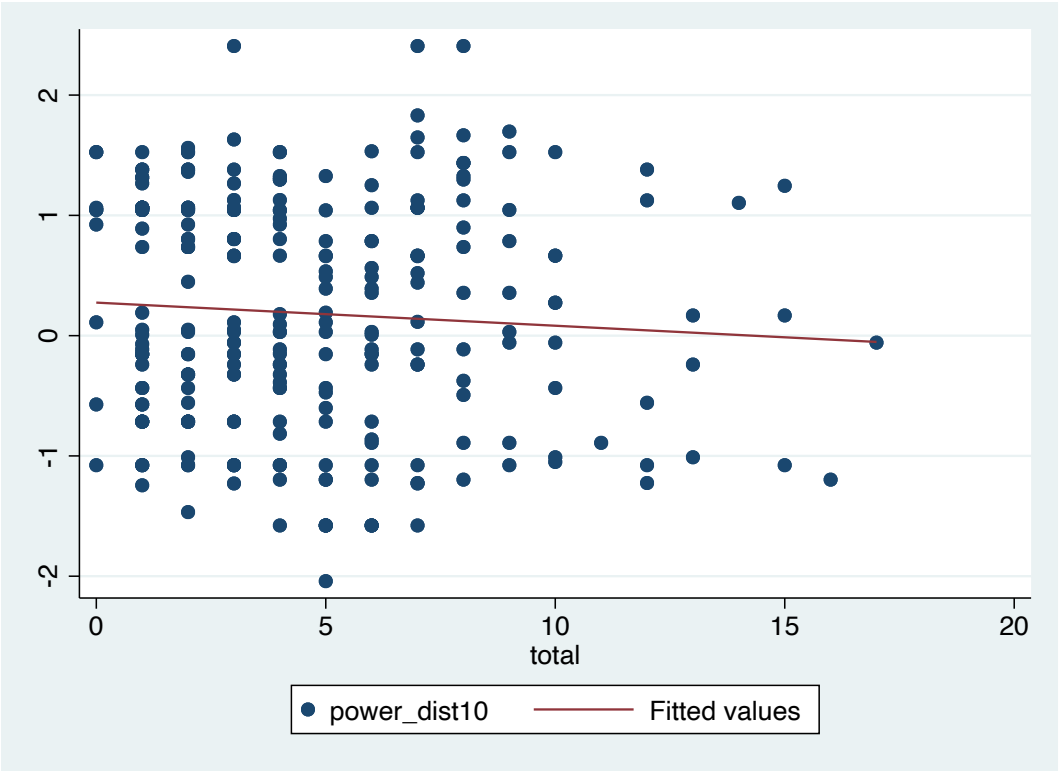
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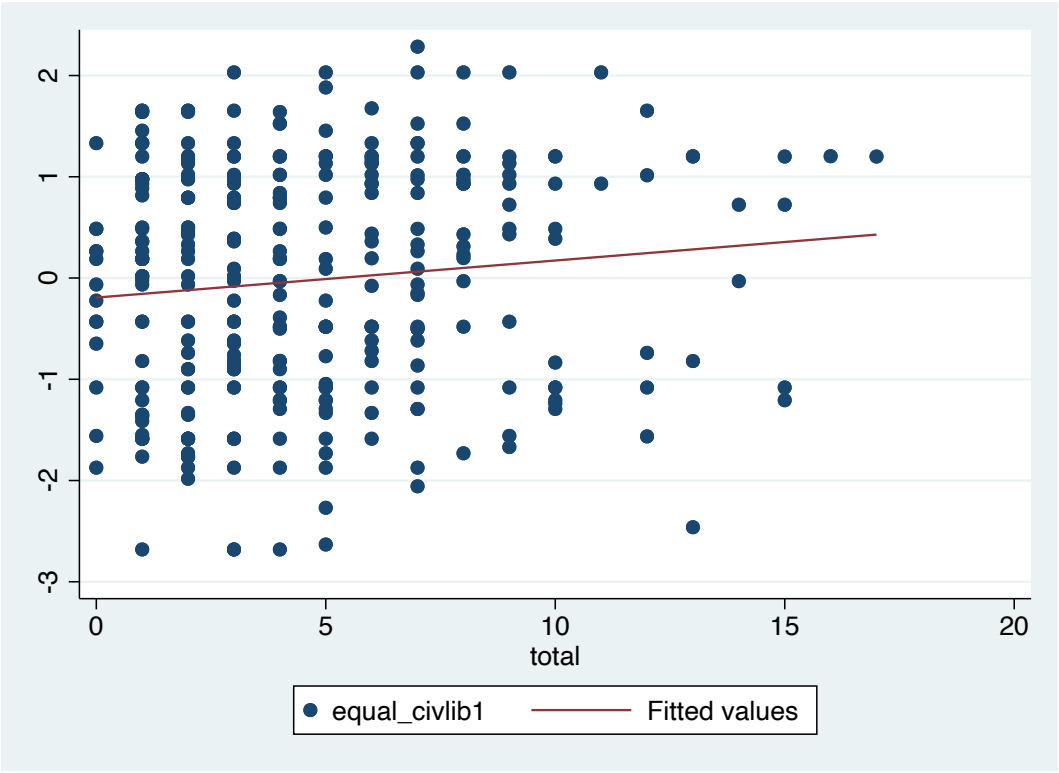
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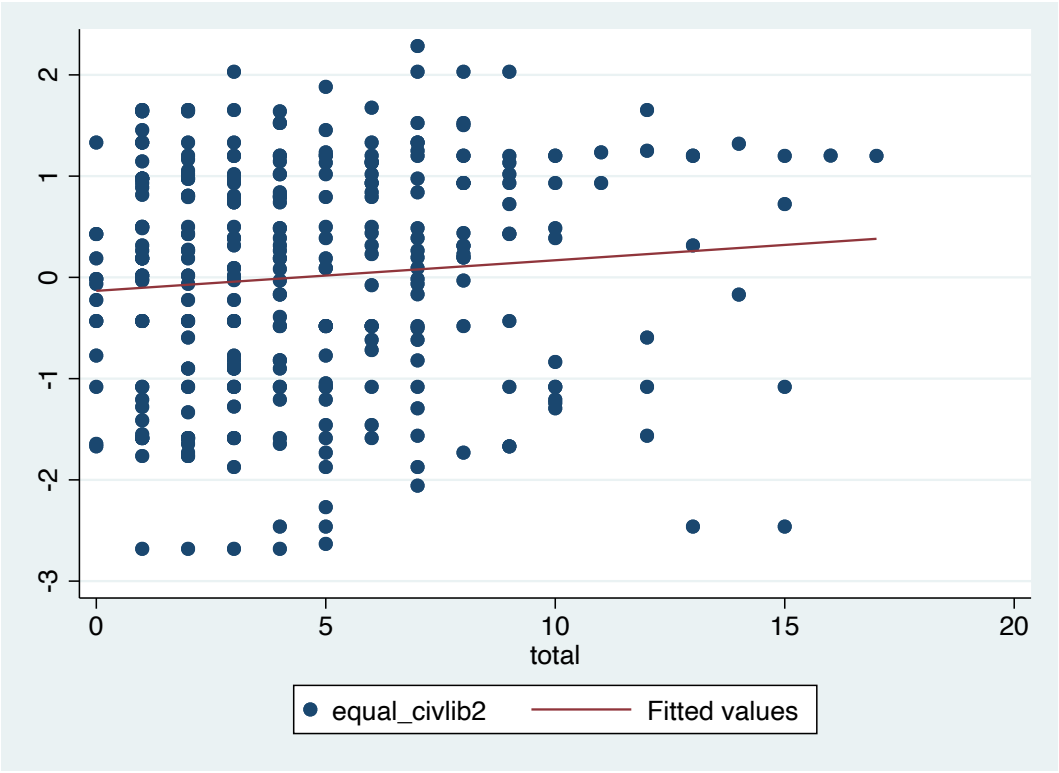
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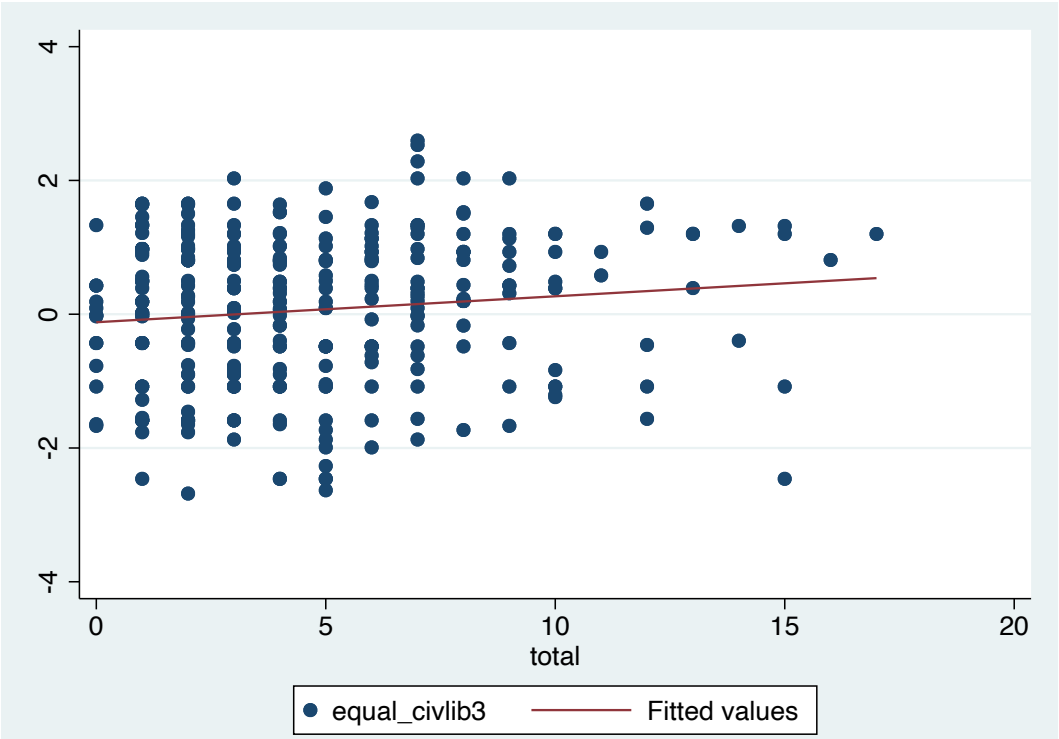
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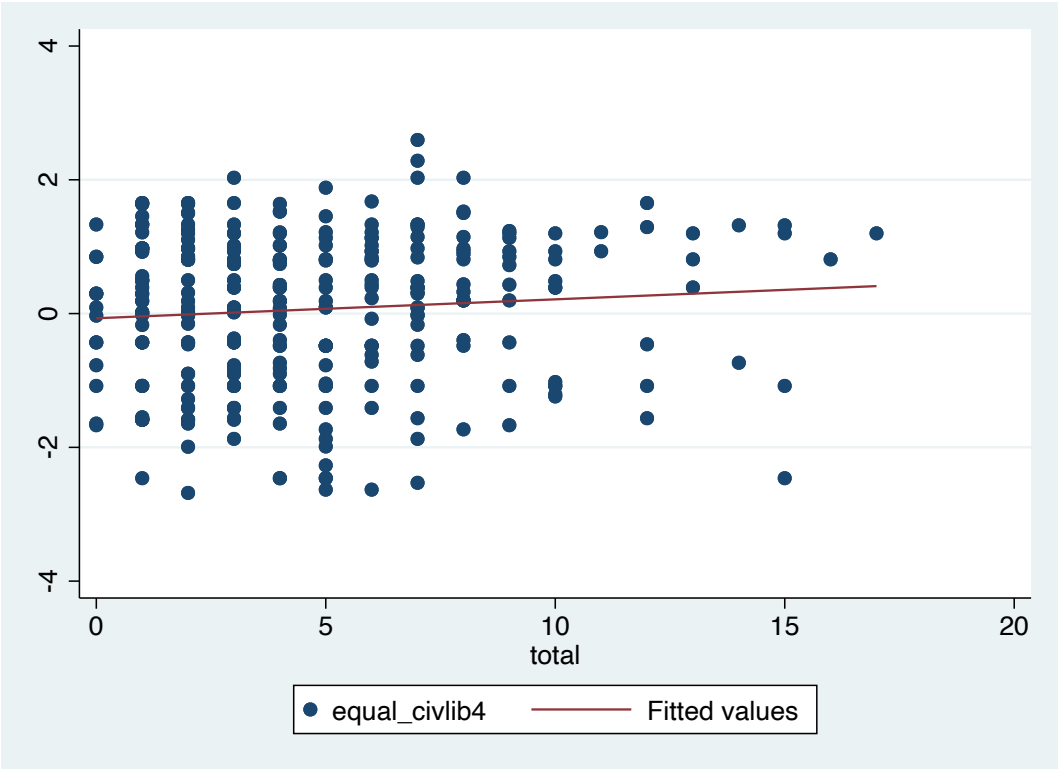
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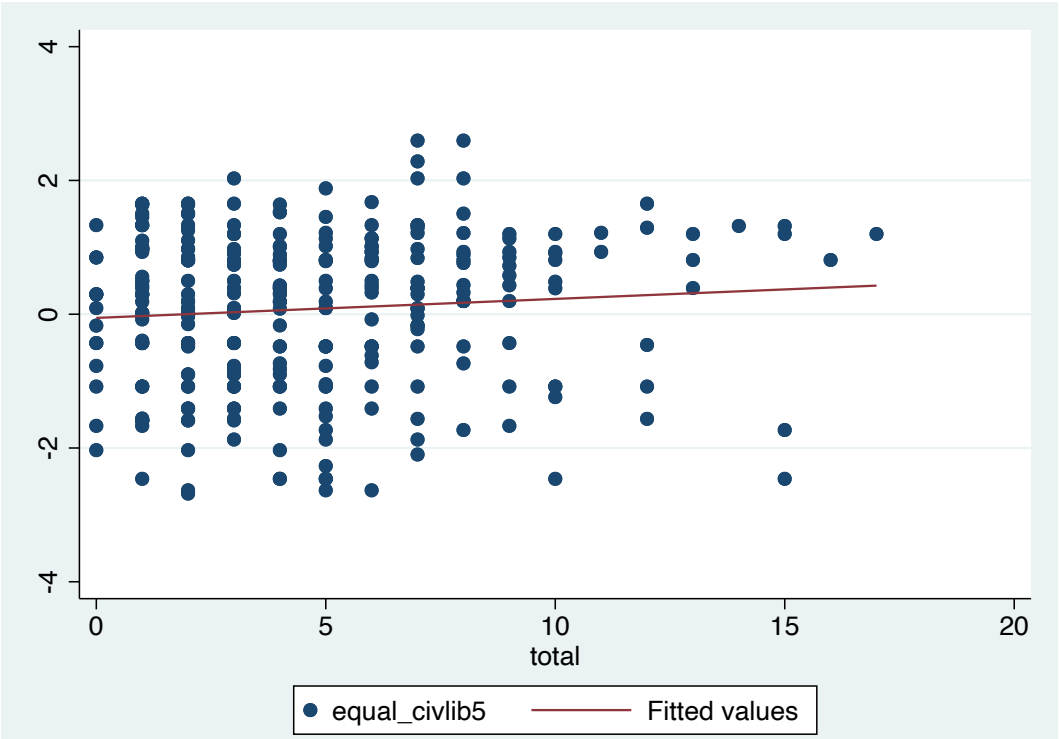
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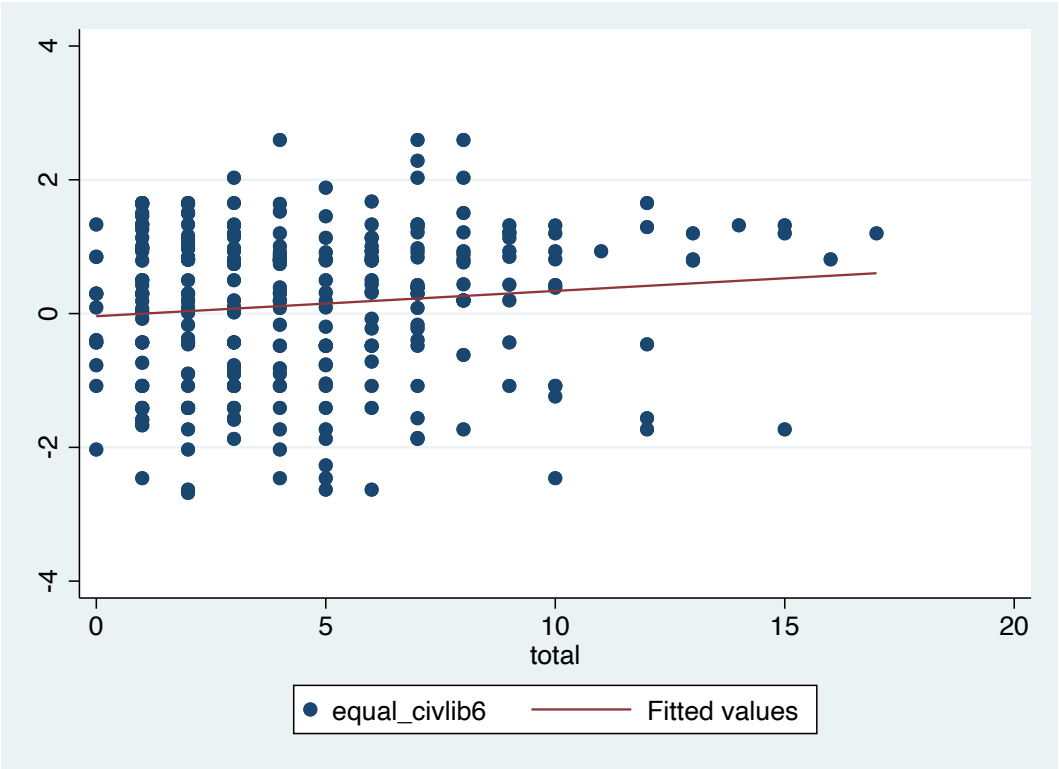
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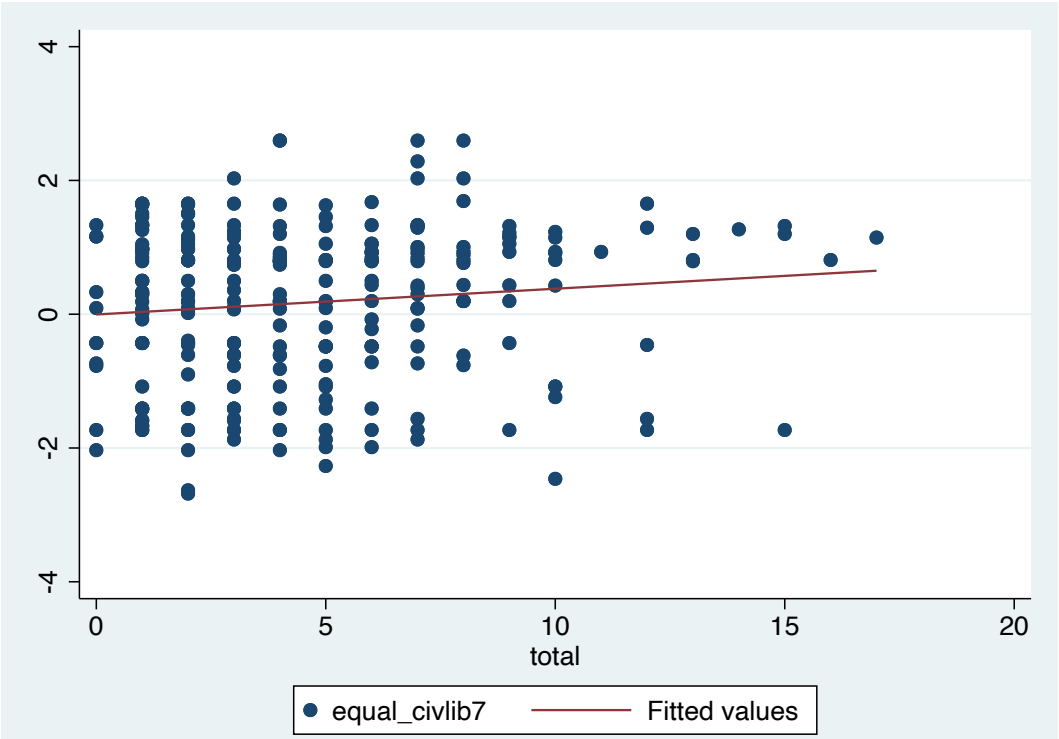
Fitted values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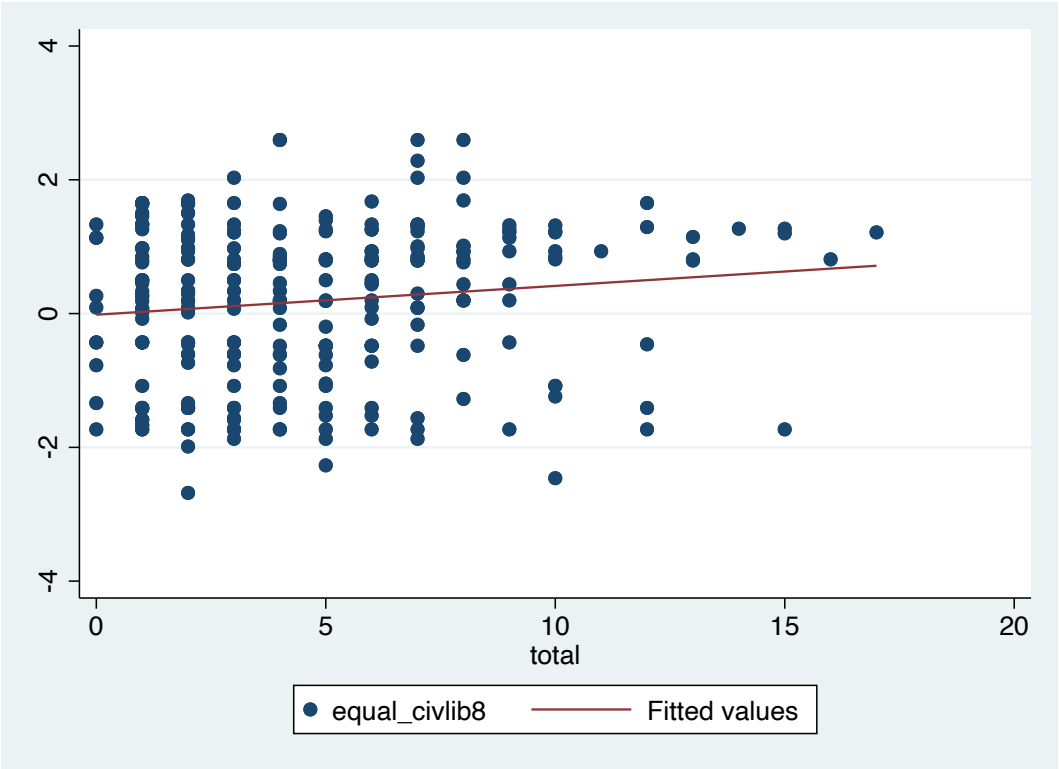
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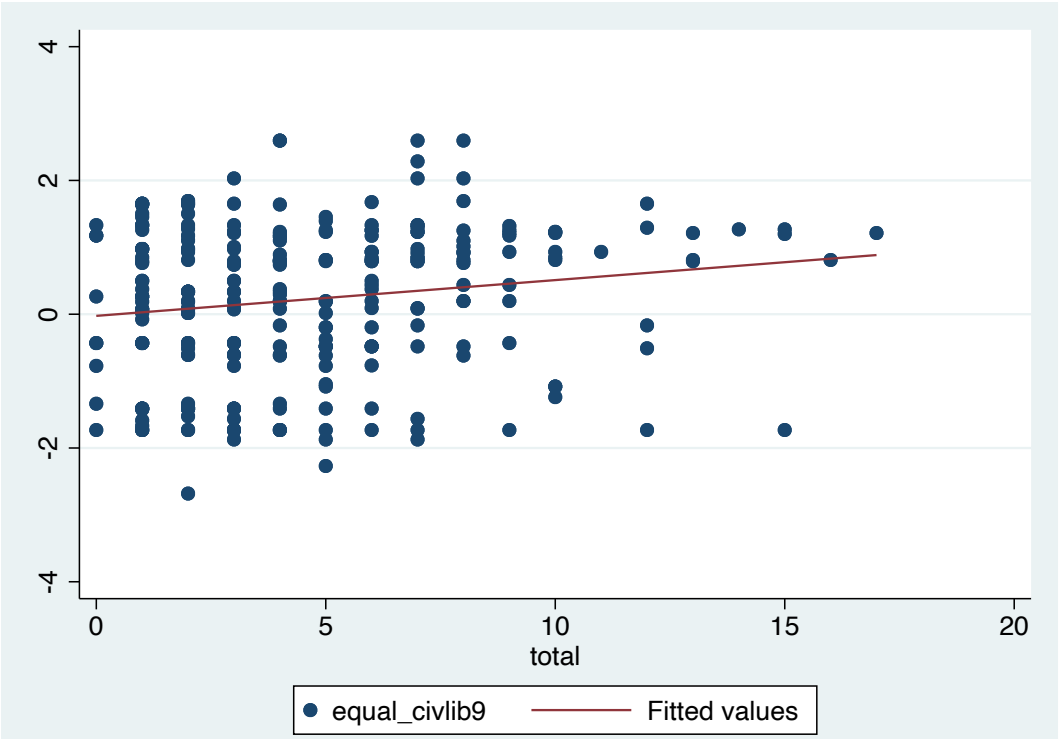
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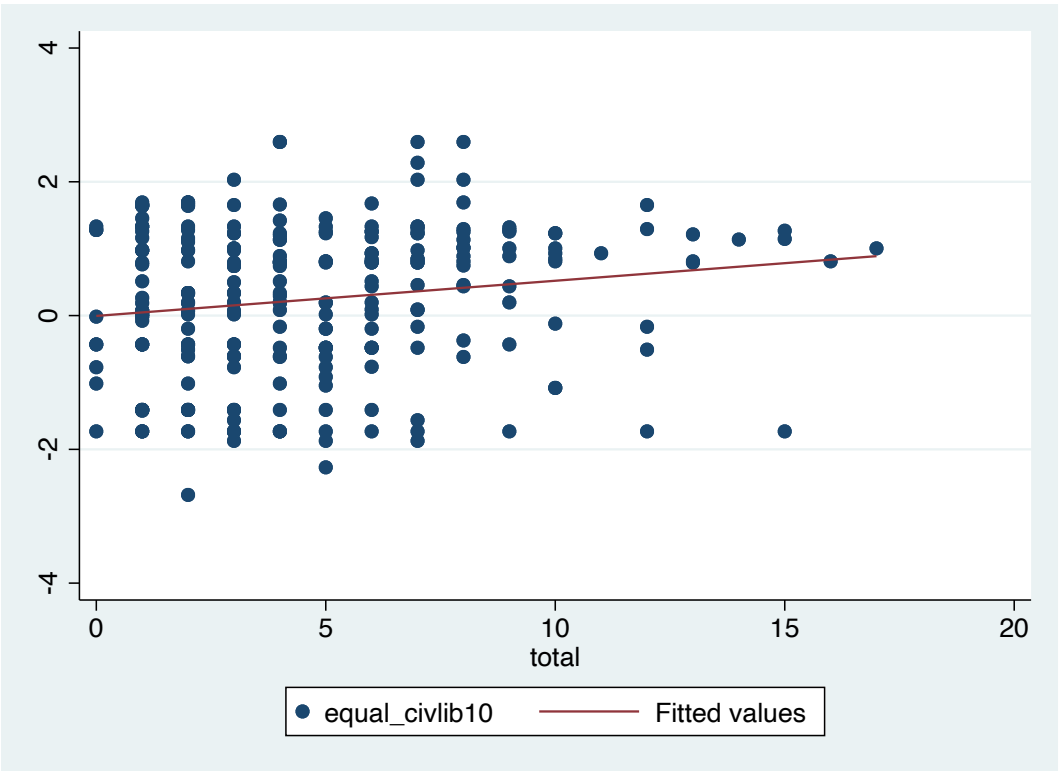
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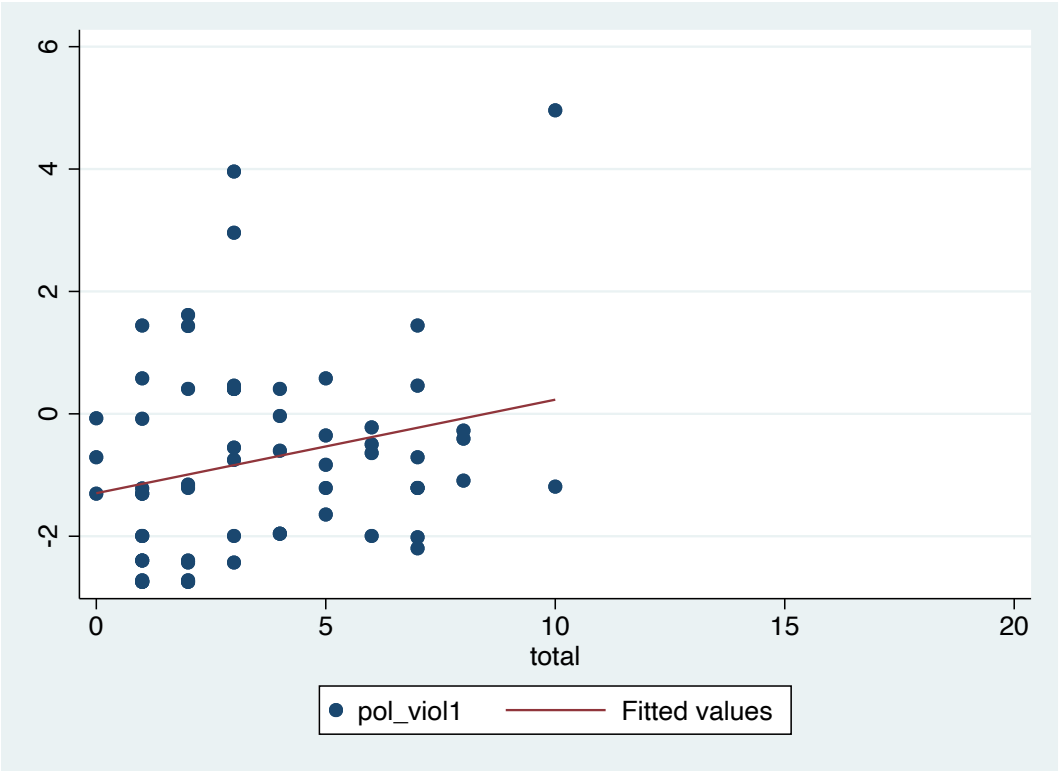
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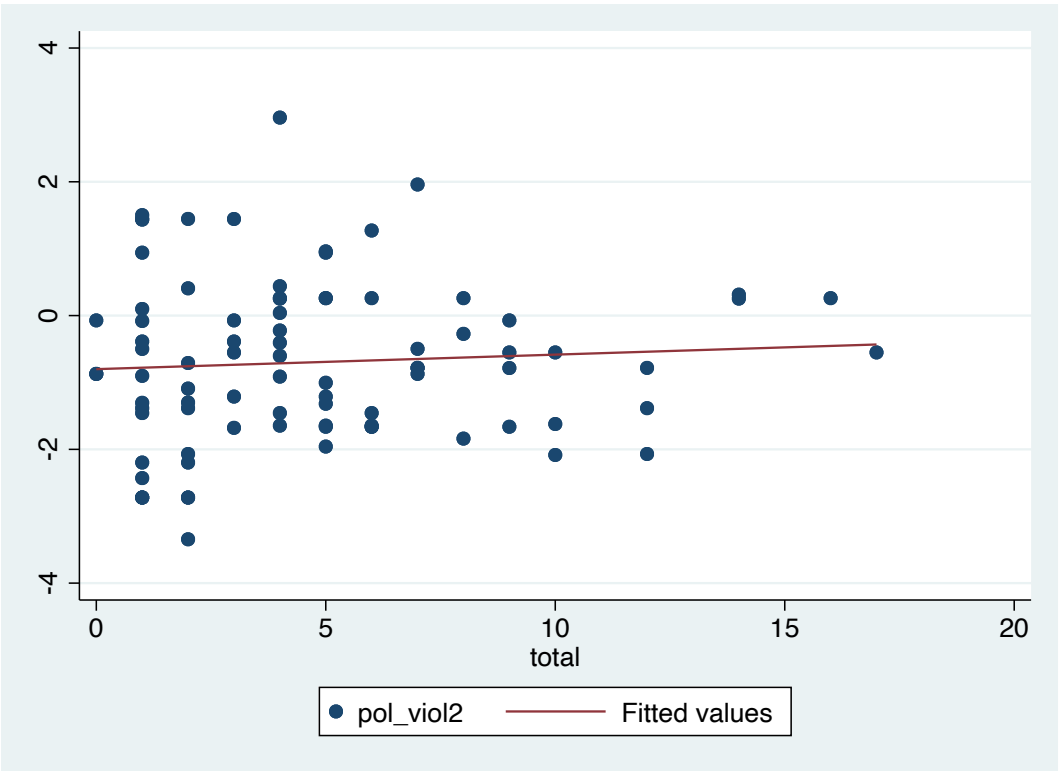
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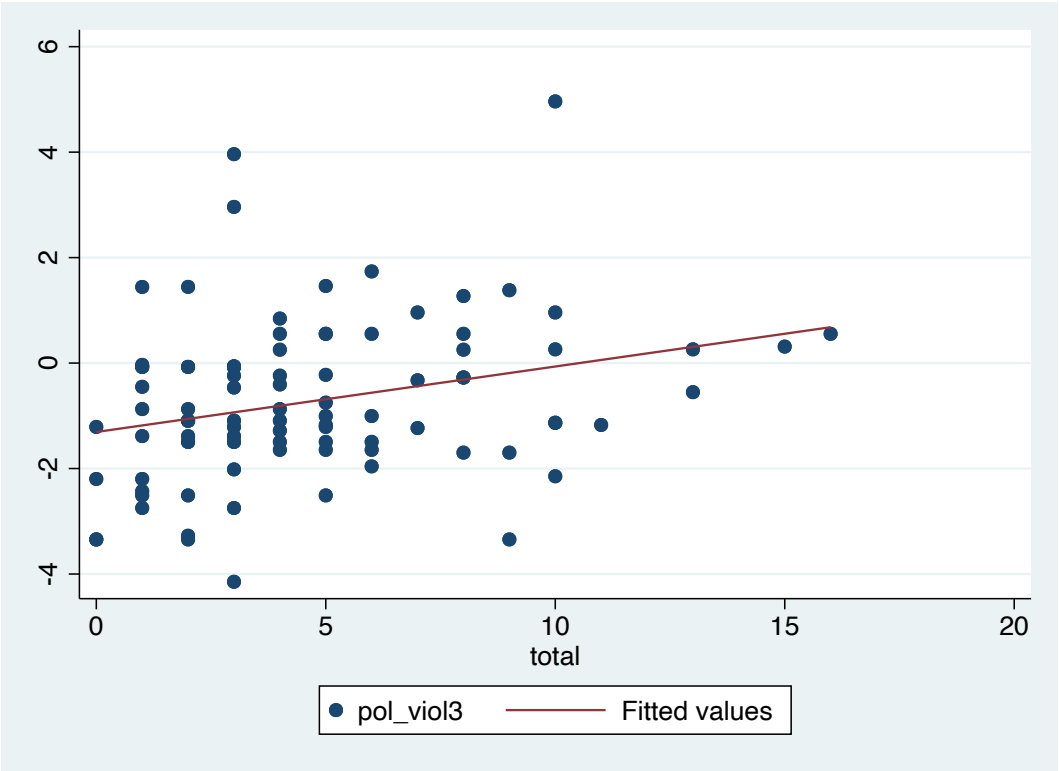
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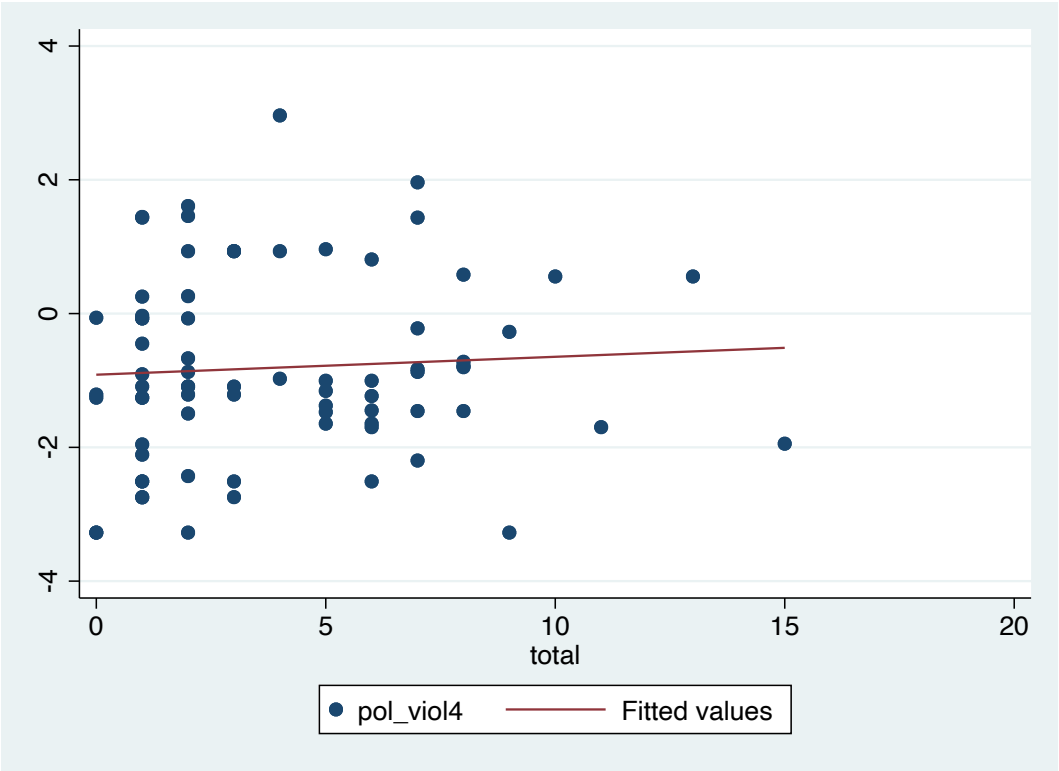
20
total
pol_viol3
Fitted values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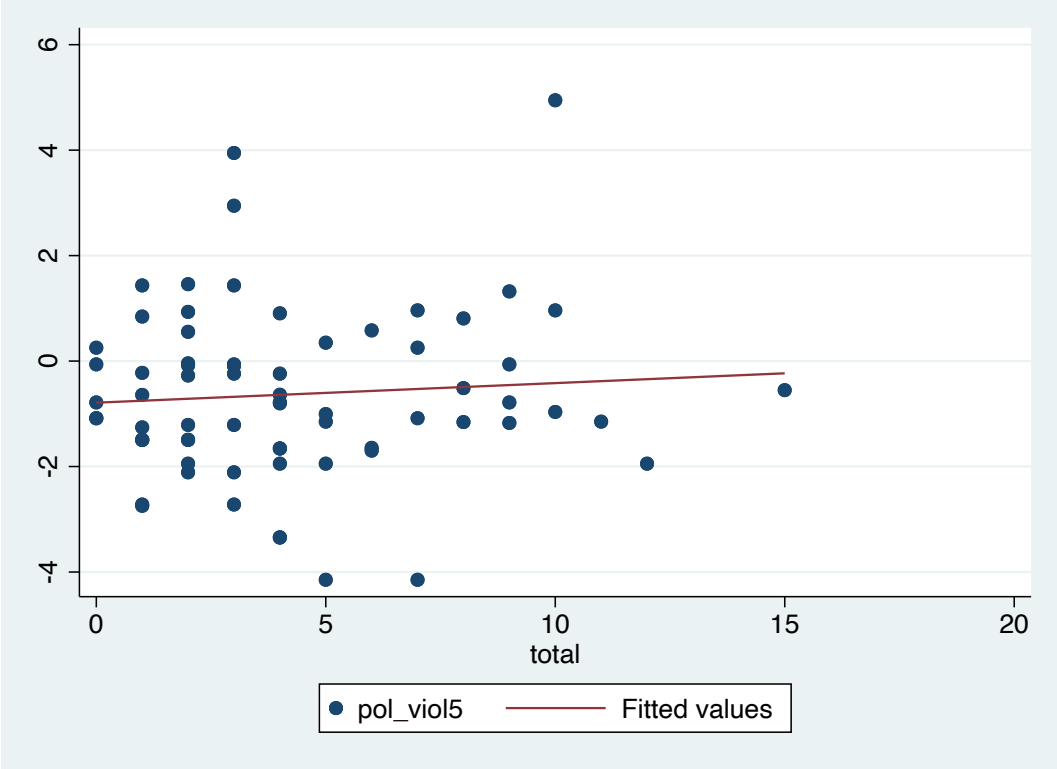
Fitted values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15
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total
pol_viol5
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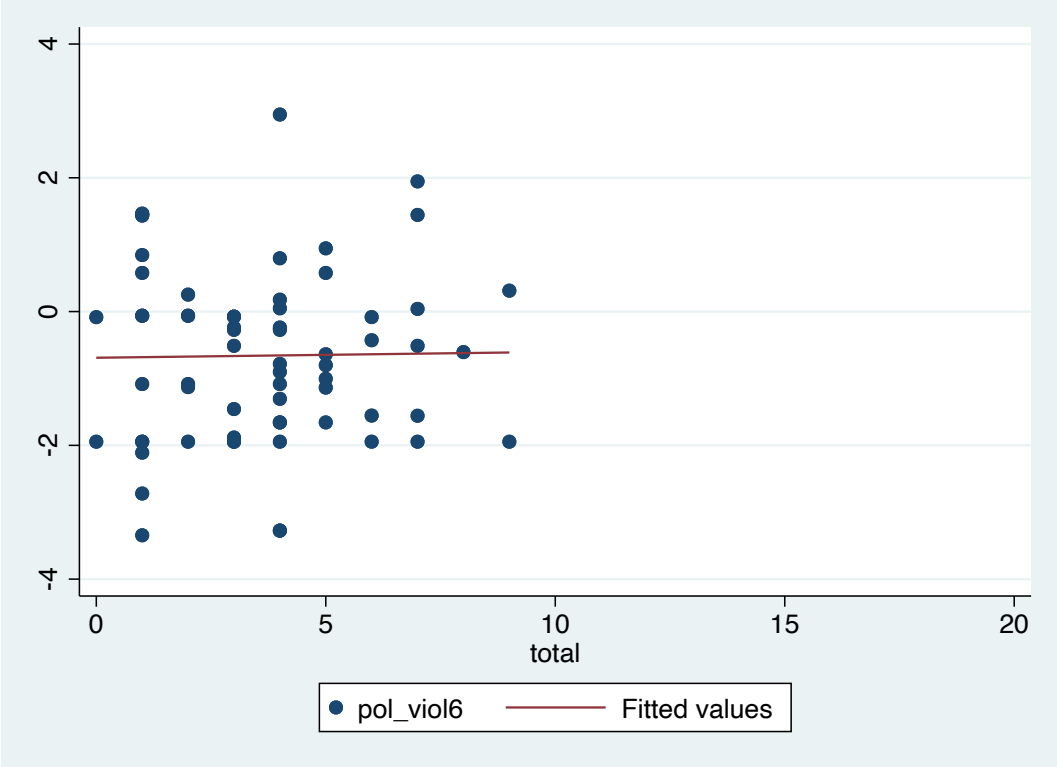
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pol_viol6
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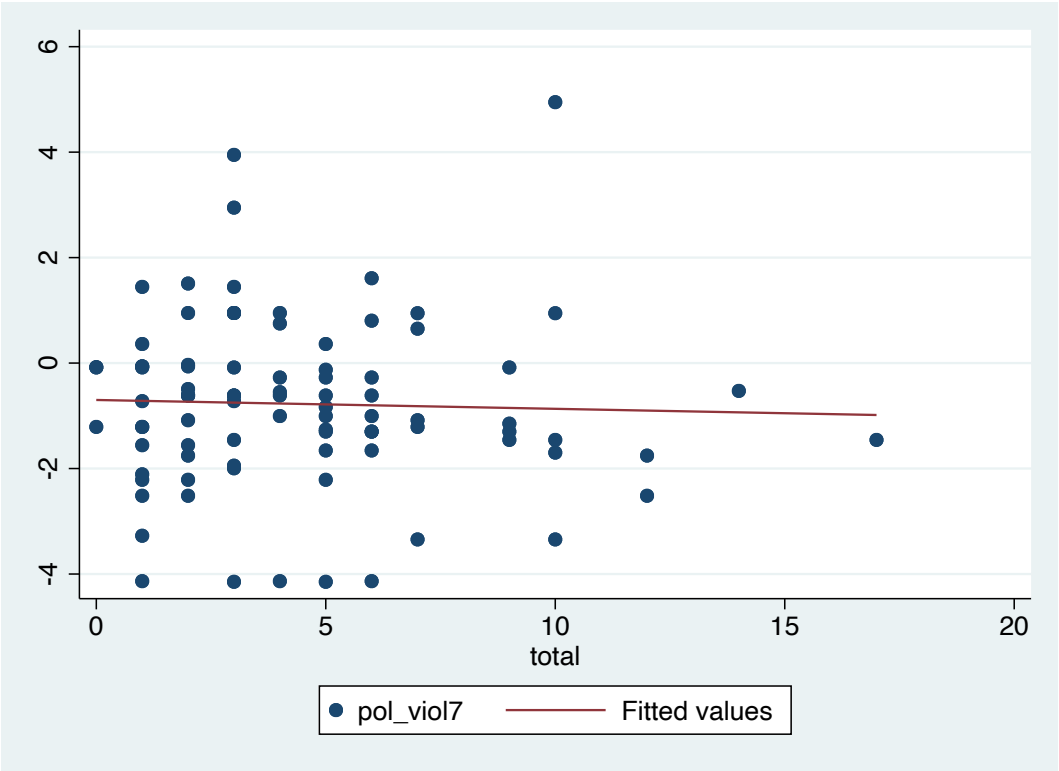
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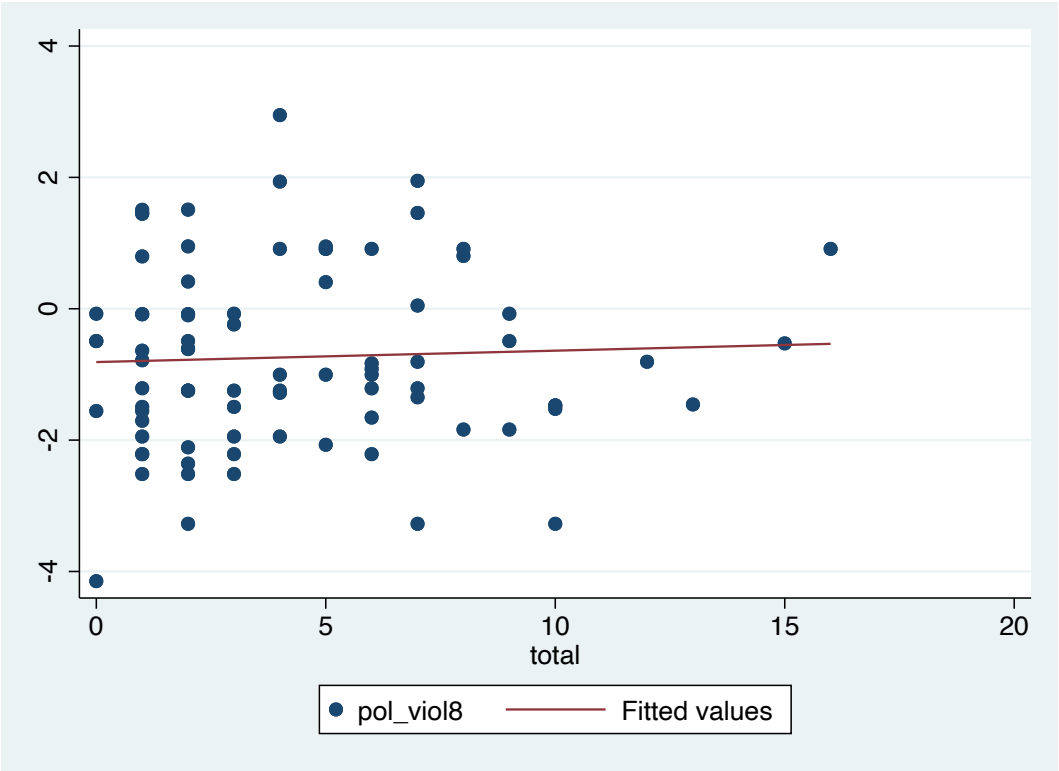
total
pol_viol7
Fitted values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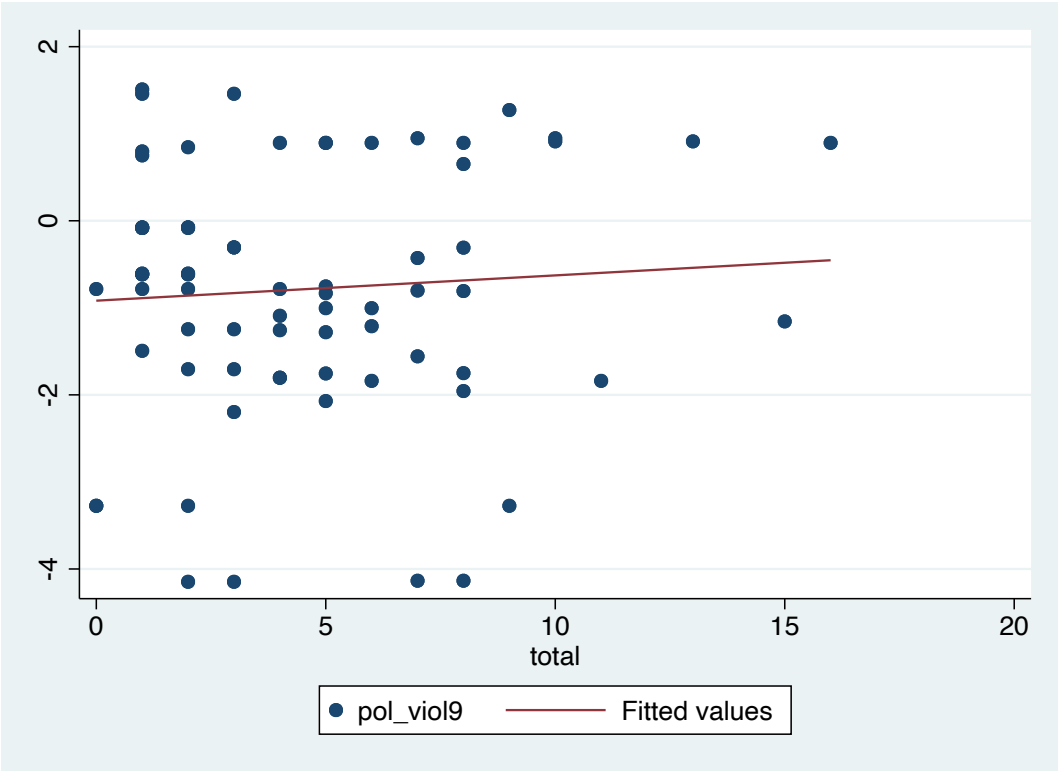
total
pol_viol8
Fitted values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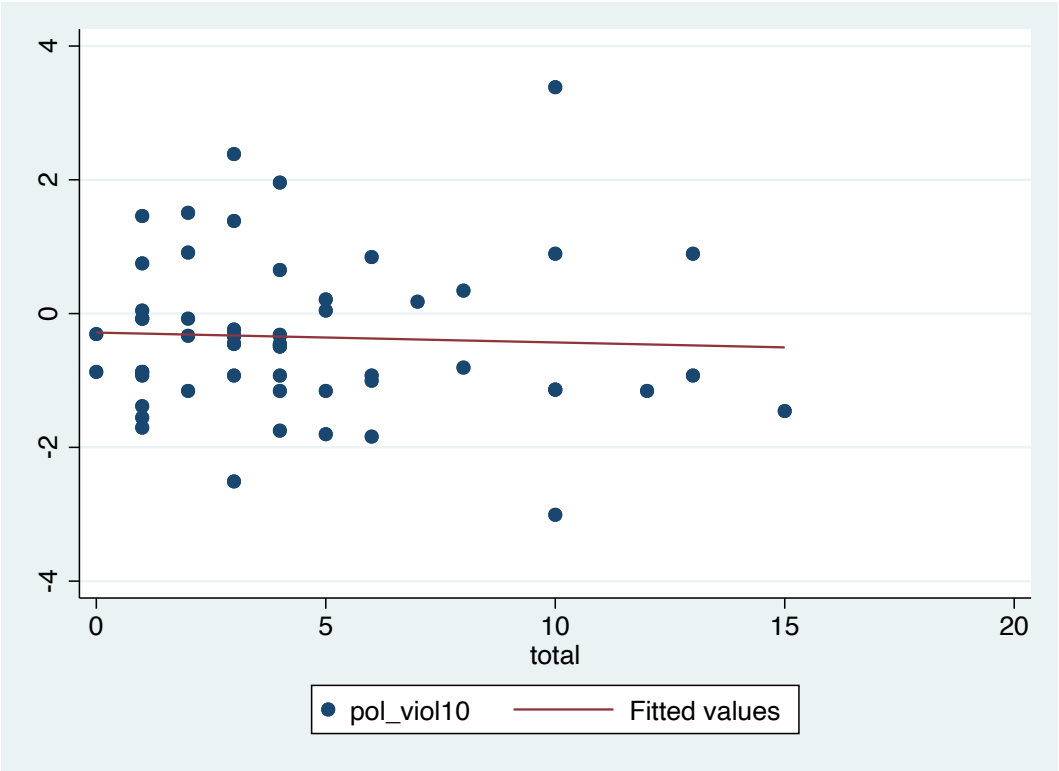
total
pol_viol9
Fitted values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-4
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10
15
20
total
pol_viol10
Fitted values

APPENDIX 4 – OLS regression results: all PA's, all time lags

physint_1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0414276	.0359665	-1.15	0.251	-.1122968	.0294415
_cons	2.693319	.2013591	13.38	0.000	2.296556	3.090081

physint_2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0567021	.0362563	-1.56	0.119	-.1281326	.0147284
_cons	3.011319	.2065041	14.58	0.000	2.604474	3.418163

physint_3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0576817**	**.0359949**	**-1.60**	**0.110**	**-.1285957**	**.0132323**
_cons	**2.968712**	**.2062987**	**14.39**	**0.000**	**2.56228**	**3.375143**

physint_4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0401545	.0406478	-0.99	0.324	-.1202441	.0399351
_cons	2.903638	.2335952	12.43	0.000	2.443378	3.363898

physint_5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0064786	.0395658	-0.16	0.870	-.0844364	.0714792
_cons	2.788584	.2285466	12.20	0.000	2.338272	3.238897

physint_6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0030095	.0415254	0.07	0.942	-.0788131	.0848321
_cons	2.929818	.2355407	12.44	0.000	2.465703	3.393933

physint_7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0080923	.0418081	0.19	0.847	-.0742991	.0904838
_cons	3.141759	.2376049	13.22	0.000	2.673509	3.610008

physint_8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0282814	.0437964	0.65	0.519	-.0580556	.1146185
_cons	3.218322	.2523455	12.75	0.000	2.720867	3.715777

physint_9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0466347	.0473121	0.99	0.325	-.0466686	.1399379
_cons	3.378566	.2579646	13.10	0.000	2.869839	3.887292

physint_10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0605963	.0507541	1.19	0.234	-.0395385	.1607312
_cons	3.471205	.2716929	12.78	0.000	2.935171	4.007239

elecsd_1	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1289474	.0248514	-5.19	0.000	-.1776552	-.0802397
/cut1	-.9464943	.1425168			-1.225822	-.6671665
/cut2	-.2034886	.134306			-.4667236	.0597463

elecsd_2	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.108631	.0227205	-4.78	0.000	-.1531624	-.0640996

/cut1	-.964536	.1387499			-1.236481	-.6925912
/cut2	-.2380818	.1304201			-.4937006	.0175369

elecsd_3	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0837768	.0215804	-3.88	0.000	-.1260736	-.04148
/cut1	-1.12215	.1400726			-1.396687	-.8476128
/cut2	-.220302	.1283192			-.4718029	.031199

elecsd_4	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0804114	.0215731	-3.73	0.000	-.1226938	-.038129
/cut1	-1.008607	.139615			-1.282247	-.7349663
/cut2	-.1399469	.1302556			-.3952432	.1153495

elecsd_5	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1110731	.0224636	-4.94	0.000	-.1551009	-.0670452
/cut1	-1.163324	.1465558			-1.450568	-.8760797
/cut2	-.3247478	.1348222			-.5889944	-.0605012

elecsd_6	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0984396	.0224748	-4.38	0.000	-.1424894	-.0543898
/cut1	-1.159412	.1456178			-1.444817	-.8740059
/cut2	-.2533093	.1326421			-.513283	.0066645

elecsd_7	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0858467	.0223646	-3.84	0.000	-.1296805	-.042013
/cut1	-1.159637	.1473226			-1.448384	-.8708897
/cut2	-.0637718	.1328102			-.324075	.1965313

elecsd_8	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1170443	.0245999	-4.76	0.000	-.1652592	-.0688294
/cut1	-1.456603	.1634865			-1.777031	-1.136176
/cut2	-.3257641	.1409001			-.6019232	-.0496051

elecsd_9	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1038518	.0248253	-4.18	0.000	-.1525084	-.0551951
/cut1	-1.550983	.1692392			-1.882686	-1.21928
/cut2	-.1708928	.1408898			-.4470318	.1052462

elecsd_10	**Coef.**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf.**	**Interval]**
total	**-.0739762**	**.0254081**	**-2.91**	**0.004**	**-.1237752**	**-.0241772**
/cut1	**-1.507328**	**.1736028**			**-1.847583**	**-1.167073**
/cut2	**-.1117136**	**.1463002**			**-.3984566**	**.1750295**

press_free~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.493204	.2985656	5.00	0.000	.9051912	2.081217
_cons	55.58781	1.766138	31.47	0.000	52.10947	59.06615

press_free~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.38103	.2997633	4.61	0.000	.7908089	1.97125

_cons	55.89531	1.726401	32.38	0.000	52.4961	59.29452

press_free~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.494041	.2954263	5.06	0.000	.9123996	2.075683
_cons	54.16731	1.678491	32.27	0.000	50.86266	57.47196

press_free~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.530899	.2940053	5.21	0.000	.9520257	2.109773
_cons	53.11832	1.675029	31.71	0.000	49.82032	56.41632

press_free~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.425409	.3017166	4.72	0.000	.8311198	2.019698
_cons	52.90071	1.683174	31.43	0.000	49.58537	56.21605

press_free~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.425599	.2969312	4.80	0.000	.8406992	2.010498
_cons	52.46238	1.665112	31.51	0.000	49.18242	55.74234

press_free~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.398257	.3110959	4.49	0.000	.78543	2.011084
_cons	52.05656	1.743959	29.85	0.000	48.62114	55.49198

press_free~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.413733	.3272269	4.32	0.000	.7691017	2.058364
_cons	51.77872	1.832787	28.25	0.000	48.16816	55.38927

press_free~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.499931	.3279499	4.57	0.000	.8537312	2.146131
_cons	50.09379	1.864342	26.87	0.000	46.42025	53.76733

press_fre~10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**1.516938**	**.3466287**	**4.38**	**0.000**	**.8337999**	**2.200075**
_cons	**50.31438**	**1.979235**	**25.42**	**0.000**	**46.41369**	**54.21506**

govt_stabi~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0486975	.0492444	0.99	0.324	-.0483688	.1457638
_cons	6.885228	.2528583	27.23	0.000	6.386816	7.38364

govt_stabi~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0693258	.0484597	1.43	0.154	-.026212	.1648635
_cons	7.069446	.244583	28.90	0.000	6.587253	7.551639

govt_stabi~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1174474	.0471265	2.49	0.014	.0245187	.210376
_cons	6.989016	.2387615	29.27	0.000	6.518203	7.459829

govt_stabi~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1130817	.0445918	2.54	0.012	.0251347	.2010287
_cons	7.281714	.2263236	32.17	0.000	6.835344	7.728085

govt_stabi~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1046934	.0429955	2.43	0.016	.0198836	.1895032
_cons	7.363551	.2199802	33.47	0.000	6.929633	7.797468

govt_stabi~6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**.1109827**	**.0403941**	**2.75**	**0.007**	**.0313042**	**.1906612**
_cons	**7.389721**	**.2066705**	**35.76**	**0.000**	**6.982057**	**7.797384**

govt_stabi~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.081086	.0354012	2.29	0.023	.0112539	.1509182
_cons	7.866223	.1804385	43.60	0.000	7.510291	8.222155

govt_stabi~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0241165	.0360293	0.67	0.504	-.0469547	.0951878
_cons	8.191824	.1843052	44.45	0.000	7.828265	8.555384

govt_stabi~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0048536	.0358168	-0.14	0.892	-.0755258	.0658187
_cons	8.207181	.1860533	44.11	0.000	7.840069	8.574293

govt_stab~10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0236099	.0374114	-0.63	0.529	-.0974485	.0502287
_cons	8.144005	.1961669	41.52	0.000	7.756832	8.531178

bur_qual1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.105735	.0251919	-4.20	0.000	-.1553924	-.0560776
_cons	1.839844	.1296436	14.19	0.000	1.584296	2.095393

bur_qual2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1191525	.0260148	-4.58	0.000	-.1704404	-.0678646
_cons	1.932775	.1313004	14.72	0.000	1.673918	2.191633

bur_qual3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1266023	.0258991	-4.89	0.000	-.1776727	-.0755319
_cons	1.983854	.1312152	15.12	0.000	1.725112	2.242597

bur_qual4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1361509	.0252552	-5.39	0.000	-.1859609	-.0863409
_cons	2.072381	.1281815	16.17	0.000	1.819572	2.325189

bur_qual5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1430322	.0246982	-5.79	0.000	-.1917485	-.0943158
_cons	2.113923	.1260497	16.77	0.000	1.865295	2.362552

bur_qual6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1447936	.0246307	-5.88	0.000	-.1933784	-.0962088
_cons	2.110837	.1260196	16.75	0.000	1.86226	2.359414

bur_qual7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1442375	.0245969	-5.86	0.000	-.1927572	-.0957178

_cons	2.090475	.1253694	16.67	0.000	1.843172	2.337778

bur_qual8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1354985	.024498	-5.53	0.000	-.1838231	-.0871739
_cons	2.068718	.1253176	16.51	0.000	1.821517	2.315919

bur_qual9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1419688	.0242072	-5.86	0.000	-.1897333	-.0942042
_cons	2.118354	.1257459	16.85	0.000	1.870237	2.36647

bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1482532**	**.0238719**	**-6.21**	**0.000**	**-.195369**	**-.1011374**
_cons	**2.190303**	**.1251724**	**17.50**	**0.000**	**1.943251**	**2.437354**

dem_acc1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1381237	.0312226	-4.42	0.000	-.1996703	-.0765771
_cons	3.547945	.1601463	22.15	0.000	3.232261	3.863628

dem_acc2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1416985	.0316562	-4.48	0.000	-.2041083	-.0792887
_cons	3.634057	.1597733	22.75	0.000	3.319065	3.949048

dem_acc3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0896803	.032434	-2.77	0.006	-.1536369	-.0257238
_cons	3.559536	.1643235	21.66	0.000	3.235507	3.883565

dem_acc4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0789841	.030889	-2.56	0.011	-.1399054	-.0180629
_cons	3.663394	.1567754	23.37	0.000	3.354192	3.972597

dem_acc5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0871215	.0313335	-2.78	0.006	-.1489257	-.0253174
_cons	3.788488	.1599134	23.69	0.000	3.473065	4.103912

dem_acc6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0981623	.0304344	-3.23	0.001	-.1581949	-.0381296
_cons	3.945041	.155713	25.34	0.000	3.637893	4.25219

dem_acc7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0934986	.0300418	-3.11	0.002	-.1527589	-.0342383
_cons	3.988741	.153122	26.05	0.000	3.686694	4.290789

dem_acc8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0838668	.0299804	-2.80	0.006	-.1430059	-.0247277
_cons	4.015883	.1533622	26.19	0.000	3.713361	4.318405

dem_acc9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0896251	.0306449	-2.92	0.004	-.1500924	-.0291579
_cons	4.077561	.1591874	25.61	0.000	3.763459	4.391663

dem_acc10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1019028**	**.0321064**	**-3.17**	**0.002**	**-.1652709**	**-.0385348**
_cons	**4.156698**	**.1683498**	**24.69**	**0.000**	**3.824427**	**4.488968**

law_ord1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0180413	.0229532	-0.79	0.433	-.0632846	.0272021
_cons	2.392632	.1178593	20.30	0.000	2.160318	2.624946

law_ord2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0316815	.0230422	-1.37	0.171	-.077109	.0137459
_cons	2.487841	.1162973	21.39	0.000	2.258562	2.71712

law_ord3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0391588	.0228817	-1.71	0.089	-.0842792	.0059615
_cons	2.595897	.1159277	22.39	0.000	2.3673	2.824495

law_ord4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0387785	.023083	-1.68	0.095	-.0843043	.0067473
_cons	2.683249	.1171565	22.90	0.000	2.452185	2.914313

law_ord5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0397082	.0231141	-1.72	0.087	-.0852999	.0058835
_cons	2.71042	.1179649	22.98	0.000	2.477739	2.943102

law_ord6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0398036**	**.0226598**	**-1.76**	**0.081**	**-.0845007**	**.0048936**
_cons	**2.722326**	**.1159358**	**23.48**	**0.000**	**2.49364**	**2.951013**

law_ord7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0330754	.0223597	-1.48	0.141	-.0771821	.0110313
_cons	2.690548	.1139669	23.61	0.000	2.465737	2.915358

law_ord8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0242705	.0218891	-1.11	0.269	-.0674488	.0189078
_cons	2.657109	.1119719	23.73	0.000	2.436234	2.877985

law_ord9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0255255	.0213627	-1.19	0.234	-.0676774	.0166264
_cons	2.684656	.11097	24.19	0.000	2.465695	2.903617

law_ord10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0208772	.0220939	-0.94	0.346	-.0644837	.0227292
_cons	2.607545	.1158492	22.51	0.000	2.378894	2.836195

mil_pol1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1364934	.0300172	-4.55	0.000	-.1956607	-.0773261
_cons	2.611365	.1541312	16.94	0.000	2.307555	2.915174

mil_pol2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1426553	.0301625	-4.73	0.000	-.2021204	-.0831902

_cons	2.628848	.1522346	17.27	0.000	2.328719	2.928977

mil_pol3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1175202	.0295579	-3.98	0.000	-.1758052	-.0592352
_cons	2.539704	.1497517	16.96	0.000	2.24441	2.834999

mil_pol4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.109513	.030282	-3.62	0.000	-.1692371	-.0497889
_cons	2.503277	.1536946	16.29	0.000	2.20015	2.806404

mil_pol5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1068147	.0308834	-3.46	0.001	-.1677311	-.0458984
_cons	2.506465	.1576163	15.90	0.000	2.195573	2.817357

mil_pol6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1046854	.03059	-3.42	0.001	-.165025	-.0443459
_cons	2.580497	.156509	16.49	0.000	2.271779	2.889216

mil_pol7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0936079	.0302065	-3.10	0.002	-.1531931	-.0340227
_cons	2.531936	.1539614	16.45	0.000	2.228232	2.83564

mil_pol8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0906479	.0308836	-2.94	0.004	-.1515688	-.029727
_cons	2.600687	.1579829	16.46	0.000	2.289051	2.912324

mil_pol9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0958612	.0332309	-2.88	0.004	-.1614309	-.0302915
_cons	2.734604	.1726202	15.84	0.000	2.393997	3.07521

mil_pol10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1217018**	**.0350589**	**-3.47**	**0.001**	**-.1908972**	**-.0525064**
_cons	**2.937371**	**.1838313**	**15.98**	**0.000**	**2.574545**	**3.300197**

corrupt1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0353585	.0247887	-1.43	0.155	-.0842199	.0135028
_cons	2.414495	.1272842	18.97	0.000	2.163603	2.665386

corrupt2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0521291	.0258259	-2.02	0.045	-.1030445	-.0012137
_cons	2.54394	.1303469	19.52	0.000	2.286962	2.800918

corrupt3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0674223	.0260552	-2.59	0.010	-.1188004	-.0160441
_cons	2.627453	.1320059	19.90	0.000	2.367151	2.887754

corrupt4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0769971	.0260671	-2.95	0.004	-.1284083	-.0255858
_cons	2.682937	.1323021	20.28	0.000	2.422002	2.943872

corrupt5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.082131	.0259284	-3.17	0.002	-.1332737	-.0309883
_cons	2.715176	.1323277	20.52	0.000	2.454165	2.976187

corrupt6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0808858	.0260198	-3.11	0.002	-.1322106	-.0295609
_cons	2.637077	.1331267	19.81	0.000	2.374481	2.899673

corrupt7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0740425	.0257743	-2.87	0.005	-.1248848	-.0232002
_cons	2.550751	.1313708	19.42	0.000	2.29161	2.809892

corrupt8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0686034	.0239164	-2.87	0.005	-.1157808	-.021426
_cons	2.381153	.1223426	19.46	0.000	2.13982	2.622485

corrupt9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0746005	.0225468	-3.31	0.001	-.1190889	-.0301121
_cons	2.358526	.1171211	20.14	0.000	2.127428	2.589624

corrupt10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0624203**	**.0219114**	**-2.85**	**0.005**	**-.1056666**	**-.019174**
_cons	**2.30637**	**.1148923**	**20.07**	**0.000**	**2.079608**	**2.533132**

rel_tens1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0242156	.0296533	-0.82	0.415	-.0826656	.0342344
_cons	3.80939	.1522627	25.02	0.000	3.509263	4.109517

rel_tens2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0355089	.0307879	-1.15	0.250	-.0962068	.0251891
_cons	3.940877	.1553909	25.36	0.000	3.634525	4.247229

rel_tens3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0514919	.033314	-1.55	0.124	-.1171836	.0141998
_cons	4.101776	.1687817	24.30	0.000	3.768956	4.434596

rel_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0638594	.034568	-1.85	0.066	-.1320366	.0043179
_cons	4.203638	.175448	23.96	0.000	3.857608	4.549669

rel_tens5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0641509	.0351294	-1.83	0.069	-.1334422	.0051405
_cons	4.215269	.1792859	23.51	0.000	3.861635	4.568904

rel_tens6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0655717	.0353681	-1.85	0.065	-.1353362	.0041927
_cons	4.227846	.1809555	23.36	0.000	3.870906	4.584786

rel_tens7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0674624	.0354329	-1.90	0.058	-.1373573	.0024325

_cons	4.217275	.1806005	23.35	0.000	3.861024	4.573527

rel_tens8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0654119	.035655	-1.83	0.068	-.1357447	.0049209
_cons	4.190779	.1823901	22.98	0.000	3.830997	4.550561

rel_tens9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0768131	.036288	-2.12	0.036	-.148415	-.0052112
_cons	4.304249	.1885006	22.83	0.000	3.932308	4.67619

rel_tens10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0900396**	**.036401**	**-2.47**	**0.014**	**-.1618839**	**-.0181953**
_cons	**4.449179**	**.1908686**	**23.31**	**0.000**	**4.072463**	**4.825895**

ethn_tens1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0836936	.0327455	-2.56	0.011	-.1482387	-.0191486
_cons	3.281346	.1681403	19.52	0.000	2.949923	3.612769

ethn_tens2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1006242	.0332888	-3.02	0.003	-.1662528	-.0349956
_cons	3.431841	.1680136	20.43	0.000	3.100604	3.763078

ethn_tens3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1021717	.0329765	-3.10	0.002	-.1671978	-.0371455
_cons	3.480248	.1670716	20.83	0.000	3.1508	3.809696

ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1007208**	**.0324828**	**-3.10**	**0.002**	**-.1647857**	**-.036656**
_cons	**3.544659**	**.1648651**	**21.50**	**0.000**	**3.219501**	**3.869817**

ethn_tens5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0829664	.0324196	-2.56	0.011	-.1469128	-.01902
_cons	3.456648	.1654562	20.89	0.000	3.130292	3.783004

ethn_tens6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0666372	.0325794	-2.05	0.042	-.1309011	-.0023734
_cons	3.369066	.1666879	20.21	0.000	3.040269	3.697862

ethn_tens7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0622595	.0322874	-1.93	0.055	-.1259495	.0014304
_cons	3.342843	.1645678	20.31	0.000	3.018217	3.667468

ethn_tens8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0569933	.031343	-1.82	0.071	-.1188204	.0048338
_cons	3.320847	.1603329	20.71	0.000	3.004576	3.637119

ethn_tens9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0568927	.0316438	-1.80	0.074	-.1193309	.0055454
_cons	3.336432	.164376	20.30	0.000	3.012092	3.660771

ethn_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0682059	.0323124	-2.11	0.036	-.1319805	-.0044312
_cons	3.436394	.1694299	20.28	0.000	3.101992	3.770797

elections_~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0589004	.0403603	-1.46	0.149	-.139554	.0217533
_cons	.4699337	.1776982	2.64	0.010	.1148321	.8250353

elections_~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0674971	.0290738	-2.32	0.023	-.1252572	-.0097369
_cons	.260095	.1694737	1.53	0.128	-.076594	.5967841

elections_~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1082156	.0345455	-3.13	0.002	-.1770647	-.0393665
_cons	.5294845	.1793264	2.95	0.004	.1720876	.8868815

elections_~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0812305	.035762	-2.27	0.026	-.152504	-.0099569
_cons	.4419947	.1890995	2.34	0.022	.06512	.8188694

elections_~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0501886	.059383	-0.85	0.401	-.1689722	.068595
_cons	.243382	.2506959	0.97	0.336	-.2580844	.7448484

elections_~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0605609	.0359579	-1.68	0.096	-.1320086	.0108867
_cons	.3294195	.1993518	1.65	0.102	-.0666884	.7255273

elections_~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0822161	.0326005	-2.52	0.014	-.1470457	-.0173864
_cons	.1428806	.1808639	0.79	0.432	-.216787	.5025482

elections_~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.128242	.037405	-3.43	0.001	-.2028074	-.0536765
_cons	.2556769	.2125306	1.20	0.233	-.1679951	.6793489

elections~10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1610888**	**.0349604**	**-4.61**	**0.000**	**-.2312748**	**-.0909027**
_cons	**.549402**	**.2022627**	**2.72**	**0.009**	**.1433426**	**.9554613**

power_dist1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.009365	.0171276	0.55	0.585	-.0243316	.0430617
_cons	.0405742	.0985569	0.41	0.681	-.1533248	.2344732

power_dist2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0039619	.0174234	-0.23	0.820	-.0382404	.0303166
_cons	.1103567	.1002587	1.10	0.272	-.0868905	.3076039

power_dist3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0082677	.0173642	-0.48	0.634	-.0424308	.0258955

_cons	.1204184	.0991621	1.21	0.226	-.0746783	.3155151

power_dist4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0152393	.0168003	-0.91	0.365	-.0482935	.017815
_cons	.1595598	.0960511	1.66	0.098	-.0294184	.348538

power_dist5	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0282159**	**.0169069**	**-1.67**	**0.096**	**-.0614813**	**.0050496**
_cons	**.2114816**	**.0957629**	**2.21**	**0.028**	**.0230613**	**.399902**

power_dist6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0202012	.0173759	-1.16	0.246	-.0543954	.0139929
_cons	.1773346	.0968948	1.83	0.068	-.0133449	.3680141

power_dist7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.018461	.0166159	-1.11	0.267	-.0511641	.0142421
_cons	.2033897	.0933174	2.18	0.030	.0197244	.387055

power_dist8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0211384	.0167676	-1.26	0.208	-.0541444	.0118676
_cons	.2501146	.0946841	2.64	0.009	.0637345	.4364946

power_dist9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0188836	.0167551	-1.13	0.261	-.0518681	.014101
_cons	.2722862	.0947917	2.87	0.004	.0856766	.4588959

power_dist10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.019222	.0170983	-1.12	0.262	-.0528849	.0144409
_cons	.2747567	.0973815	2.82	0.005	.0830331	.4664802

equal_civl~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0365929	.0182023	2.01	0.045	.0007819	.0724038
_cons	-.1929932	.1047409	-1.84	0.066	-.3990586	.0130722

equal_civl~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0302379	.0180867	1.67	0.096	-.0053456	.0658214
_cons	-.1330069	.1040756	-1.28	0.202	-.3377634	.0717496

equal_civl~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0387897	.0179496	2.16	0.031	.0034747	.0741046
_cons	-.119694	.1025053	-1.17	0.244	-.3213683	.0819803

equal_civl~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0282784	.0180755	1.56	0.119	-.0072847	.0638415
_cons	-.0698579	.1033415	-0.68	0.500	-.2731798	.1334639

equal_civl~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.028408	.0187107	1.52	0.130	-.0084066	.0652226
_cons	-.055103	.1059799	-0.52	0.603	-.2636261	.1534201

equal_civl~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0378018	.0193483	1.95	0.052	-.0002738	.0758774
_cons	-.0393644	.1078935	-0.36	0.715	-.2516883	.1729595

equal_civl~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0384836	.0197204	1.95	0.052	-.0003296	.0772968
_cons	-.0038715	.1107526	-0.03	0.972	-.2218522	.2141092

equal_civl~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0430743	.0197985	2.18	0.030	.004102	.0820466
_cons	-.016916	.1117994	-0.15	0.880	-.2369867	.2031546

equal_civl~9	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**.0534896**	**.0197314**	**2.71**	**0.007**	**.0146457**	**.0923334**
_cons	**-.0245265**	**.1116304**	**-0.22**	**0.826**	**-.2442852**	**.1952323**

equal_civ~10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0525572	.0196705	2.67	0.008	.0138301	.0912843
_cons	-.0049477	.1120313	-0.04	0.965	-.2255137	.2156184

pol_viol1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1528808	.0772291	1.98	0.052	-.0015483	.3073099
_cons	-1.296985	.3409651	-3.80	0.000	-1.978787	-.6151834

pol_viol2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0216961	.0348159	0.62	0.535	-.0475391	.0909313
_cons	-.800764	.2119431	-3.78	0.000	-1.222236	-.379292

pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**.1241733**	**.0436835**	**2.84**	**0.006**	**.0374141**	**.2109325**
_cons	**-1.306309**	**.2535581**	**-5.15**	**0.000**	**-1.809897**	**-.8027209**

pol_viol4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0267953	.0489881	0.55	0.586	-.0708157	.1244062
_cons	-.9136943	.2526821	-3.62	0.001	-1.417174	-.4102141

pol_viol5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0371429	.0581385	0.64	0.525	-.0788401	.153126
_cons	-.7891976	.311561	-2.53	0.014	-1.410745	-.1676504

pol_viol6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0086959	.0730626	0.12	0.906	-.1372633	.1546551
_cons	-.6901821	.3112801	-2.22	0.030	-1.312036	-.0683287

pol_viol7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0167445	.051815	-0.32	0.747	-.1197325	.0862434
_cons	-.6996057	.2877609	-2.43	0.017	-1.271562	-.1276499

pol_viol8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0173487	.0423068	0.41	0.683	-.0667977	.1014952

_cons	-.8116269	.2352858	-3.45	0.001	-1.279601	-.343653

pol_viol9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0290244	.0473237	0.61	0.542	-.0653137	.1233624
_cons	-.9177711	.269	-3.41	0.001	-1.454013	-.3815294

pol_viol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0147556	.0428595	-0.34	0.732	-.1005802	.0710689
_cons	-.2840128	.2448139	-1.16	0.251	-.7742441	.2062185

APPENDIX 5 – OLS regression results: successful PA's, all time lags

physint_1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.065413	.0438705	-1.49	0.138	-.1520922	.0212663
_cons	2.979869	.2533857	11.76	0.000	2.47923	3.480508

physint_2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0671751	.0441151	-1.52	0.130	-.1543194	.0199693
_cons	3.357308	.2533484	13.25	0.000	2.856847	3.857769

physint_3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1007975**	**.0443557**	**-2.27**	**0.024**	**-.1884262**	**-.0131688**
_cons	**3.383648**	**.2556496**	**13.24**	**0.000**	**2.878589**	**3.888707**

physint_4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0628496	.0506885	-1.24	0.217	-.1629999	.0373008
_cons	3.254867	.292593	11.12	0.000	2.676762	3.832972

physint_5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.034552	.0480765	-0.72	0.473	-.1295415	.0604374
_cons	3.216905	.2764791	11.64	0.000	2.670638	3.763172

physint_6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0260858	.0504947	-0.52	0.606	-.1258923	.0737206
_cons	3.304819	.2921992	11.31	0.000	2.727266	3.882373

physint_7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0084578	.0525281	-0.16	0.872	-.1123152	.0953995
_cons	3.599334	.3048478	11.81	0.000	2.996595	4.202072

physint_8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0086789	.0544806	-0.16	0.874	-.116478	.0991202
_cons	3.809955	.3206068	11.88	0.000	3.17558	4.44433

physint_9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0067258	.0609154	-0.11	0.912	-.1273764	.1139248
_cons	3.969975	.3319464	11.96	0.000	3.312513	4.627437

physint_10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0149929	.0603056	0.25	0.804	-.1045308	.1345165
_cons	4.232868	.3269673	12.95	0.000	3.58483	4.880907

elecsd_1	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1141683	.0317102	-3.60	0.000	-.1763192	-.0520175
_cons	.9248786	.1847699	5.01	0.000	.5627363	1.287021

elecsd_2	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1010065	.0275151	-3.67	0.000	-.1549351	-.0470779
/cut1	-.8729953	.1676901			-1.201662	-.5443288
/cut2	-.1564578	.1591576			-.4684009	.1554853

elecsd_3	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0528254	.0262029	-2.02	0.044	-.1041821	-.0014687
/cut1	-.9249143	.1678853			-1.253963	-.5958653
/cut2	-.1049106	.1580735			-.414729	.2049077

elecsd_4	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0662794	.0261692	-2.53	0.011	-.1175701	-.0149886
/cut1	-.9418661	.1698462			-1.274758	-.6089736
/cut2	-.0561714	.1597028			-.369183	.2568403

elecsd_5	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1154295	.0278516	-4.14	0.000	-.1700176	-.0608414
/cut1	-1.293994	.1838705			-1.654373	-.9336141
/cut2	-.3661275	.1658384			-.6911647	-.0410902

elecsd_6	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.10775	.0276363	-3.90	0.000	-.1619162	-.0535839
/cut1	-1.529809	.1963265			-1.914602	-1.145016
/cut2	-.4074625	.1670887			-.7349504	-.0799746

elecsd_7	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1087245	.0280845	-3.87	0.000	-.1637692	-.0536798
/cut1	-1.605267	.2048212			-2.006709	-1.203824
/cut2	-.2927026	.1692507			-.6244279	.0390227

elecsd_8	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1466511	.0326251	-4.50	0.000	-.2105951	-.0827071
/cut1	-2.029911	.2476313			-2.51526	-1.544563
/cut2	-.4900099	.1840745			-.8507893	-.1292304

elecsd_9	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.1463718	.0341655	-4.28	0.000	-.2133348	-.0794087
/cut1	-2.316519	.2808997			-2.867072	-1.765965
/cut2	-.4292607	.1870265			-.7958258	-.0626956

elecsd_10	**Coef.**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf.**	**Interval]**
total	**-.1118982**	**.0346702**	**-3.23**	**0.001**	**-.1798506**	**-.0439459**
/cut1	**-2.102331**	**.2715454**			**-2.63455**	**-1.570112**
/cut2	**-.364942**	**.1924399**			**-.7421173**	**.0122333**

press_free~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.19613	.3716307	3.22	0.002	.4622987	1.929961
_cons	58.61639	2.227531	26.31	0.000	54.21785	63.01492

press_free~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.236367	.3671284	3.37	0.001	.5116187	1.961115
_cons	57.58808	2.131668	27.02	0.000	53.37995	61.7962

press_free~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	1.444875	.3473144	4.16	0.000	.7593561	2.130395
_cons	54.67614	1.987901	27.50	0.000	50.75248	58.5998

press_free~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.382112	.3394952	4.07	0.000	.7121067	2.052117
_cons	53.74382	1.934416	27.78	0.000	49.92618	57.56146

press_free~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.326873	.352709	3.76	0.000	.6302058	2.02354
_cons	52.97772	1.946794	27.21	0.000	49.13243	56.82301

press_free~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.24666	.3530029	3.53	0.001	.5493069	1.944013
_cons	53.25823	1.964217	27.11	0.000	49.37795	57.13852

press_free~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.207648	.3653602	3.31	0.001	.4858463	1.929451
_cons	53.08635	2.03868	26.04	0.000	49.05875	57.11394

press_free~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.161586	.3893928	2.98	0.003	.3922646	1.930906
_cons	53.02007	2.165321	24.49	0.000	48.74206	57.29808

press_free~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.447453	.3857561	3.75	0.000	.684977	2.209929
_cons	50.04667	2.184267	22.91	0.000	45.7293	54.36403

press_fre~10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**1.615825**	**.410079**	**3.94**	**0.000**	**.8051273**	**2.426524**
_cons	**49.73013**	**2.325833**	**21.38**	**0.000**	**45.13212**	**54.32814**

govt_stabi~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1437172	.0569665	2.52	0.013	.0310319	.2564025
_cons	6.916627	.2810233	24.61	0.000	6.360735	7.472519

govt_stabi~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1758118	.0562618	3.12	0.002	.0644628	.2871608
_cons	7.078203	.2683863	26.37	0.000	6.547033	7.609372

govt_stabi~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1898072	.0550951	3.45	0.001	.080741	.2988735
_cons	7.00325	.2657511	26.35	0.000	6.477169	7.529331

govt_stabi~4	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**.1684542**	**.0514456**	**3.27**	**0.001**	**.066604**	**.2703044**
_cons	**7.378543**	**.2477255**	**29.79**	**0.000**	**6.888106**	**7.868981**

govt_stabi~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1208013	.0524346	2.30	0.023	.0169572	.2246454
_cons	7.577707	.2556592	29.64	0.000	7.071387	8.084026

govt_stabi~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.103687	.0544892	1.90	0.060	-.004226	.2116001
_cons	7.582233	.2656768	28.54	0.000	7.056074	8.108392

govt_stabi~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0396954	.0462908	0.86	0.393	-.051981	.1313719
_cons	8.1187	.2257031	35.97	0.000	7.671706	8.565693

govt_stabi~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0168355	.0423008	-0.40	0.691	-.1006175	.0669465
_cons	8.537137	.2047646	41.69	0.000	8.131575	8.942699

govt_stabi~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0533276	.0406339	-1.31	0.192	-.1338385	.0271833
_cons	8.547098	.1992466	42.90	0.000	8.152316	8.941879

govt_stab~10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0695732	.0465065	-1.50	0.138	-.1617572	.0226108
_cons	8.372324	.2285238	36.64	0.000	7.91935	8.825298

bur_qual1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.070371	.0312835	-2.25	0.026	-.1322529	-.0084891
_cons	1.565425	.1543258	10.14	0.000	1.260154	1.870697

bur_qual2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0736589	.0331987	-2.22	0.028	-.1393632	-.0079546
_cons	1.627131	.1583682	10.27	0.000	1.313701	1.940562

bur_qual3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0779482	.0322648	-2.42	0.017	-.1418196	-.0140767
_cons	1.699564	.1556294	10.92	0.000	1.39148	2.007648

bur_qual4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0965749	.0308916	-3.13	0.002	-.1577328	-.0354169
_cons	1.848517	.1487517	12.43	0.000	1.554024	2.14301

bur_qual5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1033406	.0294184	-3.51	0.001	-.161597	-.0450843
_cons	1.883028	.1428634	13.18	0.000	1.600119	2.165936

bur_qual6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0976662	.029303	-3.33	0.001	-.1556993	-.0396332
_cons	1.839116	.1428746	12.87	0.000	1.55616	2.122072

bur_qual7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0962217	.0288403	-3.34	0.001	-.1533384	-.039105
_cons	1.80138	.1406186	12.81	0.000	1.522892	2.079868

bur_qual8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	-.0936731	.0287077	-3.26	0.001	-.1505325	-.0368138
_cons	1.802587	.1389651	12.97	0.000	1.527349	2.077825

bur_qual9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1045875	.0274364	-3.81	0.000	-.1589492	-.0502258
_cons	1.891058	.1345331	14.06	0.000	1.624498	2.157618

bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.120262**	**.0261555**	**-4.60**	**0.000**	**-.1721066**	**-.0684173**
_cons	**2.025504**	**.1285228**	**15.76**	**0.000**	**1.77075**	**2.280259**

dem_acc1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0983237	.0360928	-2.72	0.007	-.1697239	-.0269235
_cons	3.314124	.1769564	18.73	0.000	2.964062	3.664186

dem_acc2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0951226	.0381977	-2.49	0.014	-.1707206	-.0195245
_cons	3.336423	.1822151	18.31	0.000	2.975796	3.697049

dem_acc3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0141424	.0395555	-0.36	0.721	-.0924465	.0641617
_cons	3.208249	.1907959	16.82	0.000	2.83055	3.585948

dem_acc4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0199435	.036062	-0.55	0.581	-.0913377	.0514506
_cons	3.387891	.1736487	19.51	0.000	3.044107	3.731674

dem_acc5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0309196	.0360855	-0.86	0.393	-.1023787	.0405395
_cons	3.506036	.1752408	20.01	0.000	3.159012	3.853061

dem_acc6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0508334	.0347519	-1.46	0.146	-.1196577	.0179908
_cons	3.654797	.1694421	21.57	0.000	3.319226	3.990368

dem_acc7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0457505	.0349046	-1.31	0.193	-.1148772	.0233762
_cons	3.625209	.1701867	21.30	0.000	3.288163	3.962254

dem_acc8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0464916	.0363513	-1.28	0.203	-.11849	.0255067
_cons	3.699775	.1759651	21.03	0.000	3.351254	4.048296

dem_acc9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0613067	.0361397	-1.70	0.093	-.1329129	.0102994
_cons	3.783599	.1772092	21.35	0.000	3.432482	4.134717

dem_acc10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0673153**	**.0386764**	**-1.74**	**0.085**	**-.1439786**	**.0093481**
_cons	**3.881615**	**.1900482**	**20.42**	**0.000**	**3.504906**	**4.258323**

law_ord1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0101934	.0262687	0.39	0.699	-.0417686	.0621554
_cons	2.209732	.1295868	17.05	0.000	1.953397	2.466068

law_ord2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0261228	.0262827	-0.99	0.322	-.0781395	.0258939
_cons	2.393508	.1253768	19.09	0.000	2.145371	2.641644

law_ord3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0475356**	**.0254545**	**-1.87**	**0.064**	**-.0979252**	**.0028541**
_cons	**2.594925**	**.1227795**	**21.13**	**0.000**	**2.351871**	**2.83798**

law_ord4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0446353	.0256932	-1.74	0.085	-.0955017	.0062311
_cons	2.681205	.12372	21.67	0.000	2.436268	2.926141

law_ord5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0492162	.0266326	-1.85	0.067	-.1019559	.0035235
_cons	2.707855	.1293348	20.94	0.000	2.451737	2.963973

law_ord6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0480501	.0269693	-1.78	0.077	-.1014614	.0053612
_cons	2.671466	.1314961	20.32	0.000	2.411045	2.931887

law_ord7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0380148	.0258659	-1.47	0.144	-.0892408	.0132112
_cons	2.586177	.126116	20.51	0.000	2.336411	2.835943

law_ord8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0151667	.0249751	-0.61	0.545	-.064633	.0342995
_cons	2.447284	.1208963	20.24	0.000	2.207834	2.686734

law_ord9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0229197	.0230816	-0.99	0.323	-.068653	.0228136
_cons	2.53965	.1131797	22.44	0.000	2.315399	2.763901

law_ord10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0241965	.0254796	-0.95	0.344	-.0747014	.0263085
_cons	2.485434	.1252017	19.85	0.000	2.237263	2.733606

mil_pol1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1174004	.0373376	-3.14	0.002	-.1912579	-.043543
_cons	2.418095	.1841913	13.13	0.000	2.053747	2.782444

mil_pol2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1285326	.0404095	-3.18	0.002	-.2085081	-.0485571
_cons	2.41622	.1927662	12.53	0.000	2.034712	2.797728

mil_pol3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	-.1049098	.0420056	-2.50	0.014	-.1880642	-.0217555
_cons	2.396745	.2026141	11.83	0.000	1.99565	2.79784

mil_pol4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1065694	.0427503	-2.49	0.014	-.1912049	-.0219338
_cons	2.451423	.205855	11.91	0.000	2.043879	2.858967

mil_pol5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1022008	.0440322	-2.32	0.022	-.1893965	-.015005
_cons	2.485321	.2138322	11.62	0.000	2.061875	2.908767

mil_pol6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1069451	.0446715	-2.39	0.018	-.1954147	-.0184756
_cons	2.592493	.2178079	11.90	0.000	2.161136	3.02385

mil_pol7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1027964	.0448412	-2.29	0.024	-.1916019	-.0139908
_cons	2.545006	.218635	11.64	0.000	2.112011	2.978001

mil_pol8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0982174	.047899	-2.05	0.043	-.1930874	-.0033475
_cons	2.664462	.2318637	11.49	0.000	2.205227	3.123697

mil_pol9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1111507	.0506359	-2.20	0.030	-.2114792	-.0108221
_cons	2.839212	.2482908	11.44	0.000	2.347255	3.331168

mil_pol10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1497967**	**.0534811**	**-2.80**	**0.006**	**-.2558056**	**-.0437878**
_cons	**3.1003**	**.2627957**	**11.80**	**0.000**	**2.579393**	**3.621207**

corrupt1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0297853	.0319351	-0.93	0.353	-.0929562	.0333856
_cons	2.414402	.1575404	15.33	0.000	2.102772	2.726032

corrupt2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0530891	.0356273	-1.49	0.139	-.1235999	.0174218
_cons	2.544717	.1699534	14.97	0.000	2.208358	2.881076

corrupt3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.077218	.0372518	-2.07	0.040	-.1509616	-.0034743
_cons	2.700858	.1796839	15.03	0.000	2.345155	3.05656

corrupt4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0833033	.0373564	-2.23	0.028	-.1572602	-.0093464
_cons	2.719061	.179882	15.12	0.000	2.362937	3.075184

corrupt5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1024122	.0370931	-2.76	0.007	-.1758666	-.0289578
_cons	2.781875	.180134	15.44	0.000	2.42516	3.138589

corrupt6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.106257**	**.0362844**	**-2.93**	**0.004**	**-.1781162**	**-.0343977**
_cons	**2.708097**	**.1769141**	**15.31**	**0.000**	**2.357728**	**3.058466**

corrupt7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1014981	.0357958	-2.84	0.005	-.1723899	-.0306063
_cons	2.603417	.1745321	14.92	0.000	2.257765	2.949069

corrupt8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0684229	.033196	-2.06	0.042	-.1341718	-.0026741
_cons	2.286032	.1606913	14.23	0.000	1.967762	2.604301

corrupt9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0547025	.0316023	-1.73	0.086	-.1173183	.0079133
_cons	2.154001	.1549602	13.90	0.000	1.846967	2.461034

corrupt10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0444219	.0309525	-1.44	0.154	-.105775	.0169313
_cons	2.085341	.1520943	13.71	0.000	1.783864	2.386819

rel_tens1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0483852	.0390052	-1.24	0.217	-.1255413	.028771
_cons	3.985609	.1924179	20.71	0.000	3.604987	4.36623

rel_tens2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0695684	.0419443	-1.66	0.100	-.1525813	.0134445
_cons	4.157609	.2000874	20.78	0.000	3.761611	4.553607

rel_tens3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0958196	.0451416	-2.12	0.036	-.1851819	-.0064574
_cons	4.398974	.2177403	20.20	0.000	3.967936	4.830013

rel_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1136268	.0469313	-2.42	0.017	-.2065397	-.020714
_cons	4.551455	.2259876	20.14	0.000	4.104053	4.998857

rel_tens5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1166986	.0484619	-2.41	0.018	-.2126662	-.0207309
_cons	4.611857	.2353437	19.60	0.000	4.145813	5.077902

rel_tens6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1186526	.0487998	-2.43	0.017	-.215298	-.0220072
_cons	4.628391	.2379364	19.45	0.000	4.157171	5.099612

rel_tens7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1248717	.0489161	-2.55	0.012	-.2217476	-.0279959
_cons	4.631162	.2385037	19.42	0.000	4.158818	5.103506

rel_tens8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	-.1254721	.0495416	-2.53	0.013	-.2235955	-.0273488
_cons	4.616548	.239815	19.25	0.000	4.141565	5.091532

rel_tens9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1389555	.0499824	-2.78	0.006	-.2379893	-.0399217
_cons	4.713463	.2450866	19.23	0.000	4.227855	5.199071

rel_tens10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1525504**	**.0501658**	**-3.04**	**0.003**	**-.2519877**	**-.0531131**
_cons	**4.84659**	**.2465048**	**19.66**	**0.000**	**4.357975**	**5.335205**

ethn_tens1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0665032	.0435914	-1.53	0.130	-.1527313	.0197249
_cons	3.304971	.2150423	15.37	0.000	2.879596	3.730346

ethn_tens2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1092033	.0452551	-2.41	0.017	-.1987688	-.0196379
_cons	3.593692	.2158811	16.65	0.000	3.166436	4.020947

ethn_tens3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1206553	.0443983	-2.72	0.008	-.2085462	-.0327645
_cons	3.683976	.2141551	17.20	0.000	3.260035	4.107918

ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1219676**	**.0437263**	**-2.79**	**0.006**	**-.2085354**	**-.0353999**
_cons	**3.737594**	**.2105547**	**17.75**	**0.000**	**3.320745**	**4.154443**

ethn_tens5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1153087	.0448338	-2.57	0.011	-.2040918	-.0265256
_cons	3.684006	.2177249	16.92	0.000	3.252852	4.115161

ethn_tens6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1127327	.0451349	-2.50	0.014	-.20212	-.0233453
_cons	3.674734	.2200674	16.70	0.000	3.238902	4.110566

ethn_tens7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.106779	.0449465	-2.38	0.019	-.1957931	-.0177649
_cons	3.615556	.2191485	16.50	0.000	3.181543	4.049568

ethn_tens8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0969281	.0450332	-2.15	0.033	-.186122	-.0077342
_cons	3.555383	.2179913	16.31	0.000	3.123624	3.987142

ethn_tens9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1016293	.0452137	-2.25	0.027	-.1912145	-.0120441
_cons	3.596771	.2217034	16.22	0.000	3.157495	4.036048

ethn_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1120981	.046658	-2.40	0.018	-.2045823	-.0196139
_cons	3.681618	.2292681	16.06	0.000	3.227169	4.136067

elections_~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0082238	.0386504	0.21	0.832	-.0696222	.0860698
_cons	.1371694	.1654273	0.83	0.411	-.1960183	.4703571

elections_~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0049281	.0288013	-0.17	0.865	-.0626018	.0527455
_cons	-.0413122	.1909728	-0.22	0.830	-.4237286	.3411042

elections_~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.091091	.0309025	-2.95	0.004	-.1528258	-.0293562
_cons	.3651836	.1865042	1.96	0.055	-.0074014	.7377687

elections_~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0824557	.0390559	-2.11	0.040	-.1610711	-.0038403
_cons	.4139288	.2013684	2.06	0.046	.0085953	.8192624

elections_~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0681515	.0399342	-1.71	0.094	-.1484023	.0120992
_cons	.3307458	.2152701	1.54	0.131	-.1018556	.7633473

elections_~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0024391	.073383	-0.03	0.974	-.1508702	.145992
_cons	-.2574376	.3194582	-0.81	0.425	-.9036027	.3887276

elections_~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0271441	.0443997	-0.61	0.543	-.1160531	.0617648
_cons	.0336716	.2524897	0.13	0.894	-.4719302	.5392735

elections_~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0930747	.0329852	-2.82	0.007	-.1591519	-.0269974
_cons	.1388646	.1821666	0.76	0.449	-.226059	.5037881

elections_~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1325042	.0399676	-3.32	0.002	-.212705	-.0523034
_cons	.1995092	.2248443	0.89	0.379	-.251674	.6506923

elections~10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.1477178**	**.0347182**	**-4.25**	**0.000**	**-.2188349**	**-.0766007**
_cons	**.4321651**	**.2182007**	**1.98**	**0.058**	**-.0147987**	**.8791289**

power_dist1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0188167	.0208889	0.90	0.369	-.0223715	.0600049
_cons	-.0631187	.121802	-0.52	0.605	-.3032852	.1770477

power_dist2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0059434	.0206538	0.29	0.774	-.0347814	.0466681
_cons	.0341063	.1204314	0.28	0.777	-.2033576	.2715702

power_dist3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	-.0019868	.0203149	-0.10	0.922	-.0420468	.0380732
_cons	.0530637	.1170864	0.45	0.651	-.1778256	.2839531

power_dist4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.016004	.0198774	-0.81	0.422	-.0552026	.0231946
_cons	.1240085	.1147737	1.08	0.281	-.1023272	.3503443

power_dist5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0261542	.0200902	-1.30	0.195	-.0657761	.0134677
_cons	.1626422	.1141149	1.43	0.156	-.0624157	.3877

power_dist6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0284012	.0210883	-1.35	0.180	-.0700056	.0132032
_cons	.1488834	.1185233	1.26	0.211	-.0849477	.3827146

power_dist7	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**-.0299605**	**.020155**	**-1.49**	**0.139**	**-.069731**	**.00981**
_cons	**.1881733**	**.1143756**	**1.65**	**0.102**	**-.0375162**	**.4138628**

power_dist8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0290178	.0203116	-1.43	0.155	-.0691003	.0110647
_cons	.2168362	.1154172	1.88	0.062	-.0109258	.4445983

power_dist9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0230071	.0205356	-1.12	0.264	-.0635413	.0175271
_cons	.2359231	.1170605	2.02	0.045	.004863	.4669831

power_dist10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0250648	.0209564	-1.20	0.233	-.0664348	.0163052
_cons	.2319296	.1203533	1.93	0.056	-.0056599	.469519

equal_civl~1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0804566	.0222024	3.62	0.000	.0366784	.1242348
_cons	-.4297542	.1294613	-3.32	0.001	-.685023	-.1744854

equal_civl~2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0741797	.0212551	3.49	0.001	.0322694	.1160899
_cons	-.3444919	.1239372	-2.78	0.006	-.5888685	-.1001152

equal_civl~3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.076713	.0206575	3.71	0.000	.0359774	.1174486
_cons	-.2990454	.119061	-2.51	0.013	-.5338285	-.0642623

equal_civl~4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0661007	.0208957	3.16	0.002	.0248941	.1073074
_cons	-.2190834	.1206533	-1.82	0.071	-.4570138	.018847

equal_civl~5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0738994	.0223416	3.31	0.001	.0298372	.1179617
_cons	-.2326309	.1269034	-1.83	0.068	-.4829104	.0176485

equal_civl~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0755269	.0239101	3.16	0.002	.0283553	.1226985
_cons	-.2149033	.1343831	-1.60	0.111	-.4800237	.0502171

equal_civl~7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0770163	.0249003	3.09	0.002	.0278823	.1261503
_cons	-.2246449	.1413041	-1.59	0.114	-.5034705	.0541806

equal_civl~8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0784891	.0247332	3.17	0.002	.029681	.1272972
_cons	-.2122562	.1405424	-1.51	0.133	-.4895998	.0650875

equal_civl~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0859814	.0252708	3.40	0.001	.0361007	.1358622
_cons	-.2093006	.1440529	-1.45	0.148	-.4936396	.0750385

equal_civ~10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**.0805782**	**.0251498**	**3.20**	**0.002**	**.03093**	**.1302264**
_cons	**-.1812657**	**.1444361**	**-1.25**	**0.211**	**-.4663971**	**.1038657**

pol_viol1	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.2189271	.0892092	2.45	0.018	.0391379	.3987164
_cons	-1.769882	.382348	-4.63	0.000	-2.540454	-.99931

pol_viol2	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0820108	.0386825	2.12	0.038	.0045505	.1594712
_cons	-1.280447	.2560464	-5.00	0.000	-1.793171	-.7677228

pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	**.1328418**	**.0557104**	**2.38**	**0.020**	**.0215804**	**.2441032**
_cons	**-1.342218**	**.3354385**	**-4.00**	**0.000**	**-2.012135**	**-.6723008**

pol_viol4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0867217	.0611236	1.42	0.163	-.0363137	.2097571
_cons	-1.385794	.3151473	-4.40	0.000	-2.020153	-.7514357

pol_viol5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0753588	.0752707	1.00	0.322	-.0760664	.226784
_cons	-1.094775	.4081879	-2.68	0.010	-1.915943	-.2736072

pol_viol6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0287637	.0903678	0.32	0.752	-.1536058	.2111332
_cons	-1.015019	.398122	-2.55	0.015	-1.818462	-.2115763

pol_viol7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0434115	.0611497	0.71	0.481	-.0791352	.1659582
_cons	-.954003	.348936	-2.73	0.008	-1.653286	-.2547196

pol_viol8	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	.0763985	.0493096	1.55	0.127	-.0223805	.1751774
_cons	-1.027059	.2716274	-3.78	0.000	-1.571194	-.482924

pol_viol9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0564066	.0550491	1.02	0.310	-.0541091	.1669223
_cons	-1.058474	.3119551	-3.39	0.001	-1.68475	-.4321983

pol_viol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0164442	.0548304	0.30	0.766	-.0951092	.1279975
_cons	-.294624	.3386323	-0.87	0.391	-.9835765	.3943286

APPENDIX 6 – Comparative regressions (model 1 + model 2)

Total

	All PA's	**Successful PA's**
Physint_3	Model 1	Model 2
	b/se	b/se
total	-0.058	-0.101*
	(0.04)	(0.04)
constant	2.969***	3.384***
	(0.21)	(0.26)
R-sqr	0.011	0.033
dfres	235	153
obs	237	155
Press_freedom10	Model 1	Model 2
	b/se	b/se
total	1.517***	1.616***
	(0.35)	(0.41)
constant	50.314***	49.730***
	(1.98)	(2.33)
R-sqr	0.080	0.099
dfres	220	141
obs	222	143
Govt_stability(6/4)	Model 1	Model 2
	b/se	b/se
total	0.111**	0.168**
	(0.04)	(0.05)
constant	7.390***	7.379***
	(0.21)	(0.25)
R-sqr	0.038	0.081
dfres	190	121
obs	192	123
Bur_qual10	Model 1	Model 2
	b/se	b/se
total	-0.148***	-0.120***
	(0.02)	(0.03)
constant	2.190***	2.026***
	(0.13)	(0.13)
R-sqr	0.181	0.164
dfres	174	108
obs	176	110
Dem_acc10	Model 1	Model 2
	b/se	b/se
total	-0.102**	-0.067
	(0.03)	(0.04)
constant	4.157***	3.882***
	(0.17)	(0.19)
R-sqr	0.055	0.027
dfres	174	108
obs	176	110
Law_ord(6/3)	Model 1	Model 2
	b/se	b/se
total	-0.040	-0.048
	(0.02)	(0.03)
constant	2.722***	2.595***
	(0.12)	(0.12)
R-sqr	0.016	0.028
dfres	190	122
obs	192	124
Mil_pol10	Model 1	Model 2
	b/se	b/se
total	-0.122***	-0.150**
	(0.04)	(0.05)

constant	2.937***	3.100***
	(0.18)	(0.26)
R-sqr	0.065	0.068
dfres	174	108
obs	176	110
Corrupt(10/6)	Model 1	Model 2
	b/se	b/se
total	-0.062**	-0.106**
	(0.02)	(0.04)
constant	2.306***	2.708***
	(0.11)	(0.18)
R-sqr	0.045	0.068
dfres	174	117
Obs	176	119
Rel_tens10	Model 1	Model 2
	b/se	b/se
total	-0.090*	-0.153**
	(0.04)	(0.05)
constant	4.449***	4.847***
	(0.19)	(0.25)
R-sqr	0.034	0.079
dfres	174	108
	176	110
Ethn_tens4	Model 1	Model 2
	b/se	b/se
total	-0.101**	-0.122**
	(0.03)	(0.04)
constant	3.545***	3.738***
	(0.16)	(0.21)
R-sqr	0.047	0.060
dfres	194	121
	196	123
Elections_free10	Model 1	Model 2
	b/se	b/se
total	-0.161***	-0.148***
	(0.03)	(0.03)
constant	0.549**	0.432
	(0.20)	(0.22)
R-sqr	0.294	0.393
dfres	51	28
obs	53	30
Power_dist(5/7)	Model 1	Model 2
	b/se	b/se
total	-0.028	-0.030
	(0.02)	(0.02)
constant	0.211*	0.188
	(0.10)	(0.11)
R-sqr	0.009	0.012
dfres	313	180
Obs	315	182
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
total	0.053**	0.081**
	(0.02)	(0.03)
constant	-0.025	-0.181
	(0.11)	(0.14)
R-sqr	0.026	0.057
dfres	275	169
obs	277	171
Pol_viol3	Model 1	Model 2
	b/se	b/se
total	0.124**	0.133*
	(0.04)	(0.06)
constant	-1.306***	-1.342***
	(0.25)	(0.34)
R-sqr	0.081	0.080
dfres	92	65
obs	94	67

** p<0.05, ** p<0.01, *** p<0.001*

	Model 1	Model 2
	b/se	b/se
elecsd_10		
total	-0.074**	-0.112**
	(0.03)	(0.03)
/		
cut1	-1.507***	-2.102***
	(0.17)	(0.27)
cut2	-0.112	-0.365
	(0.15)	(0.19)
R-sqr		
dfres		
obs	183	108

Disaggregated

	All PA's	Successful PA's
Physint_3	Model 1	Model 2
	b/se	b/se
cease	0.040	-0.225
	(0.31)	(0.39)
intarmy	-0.584	-0.921
	(0.36)	(0.49)
ddr	0.190	0.178
	(0.31)	(0.40)
withd	0.074	0.507
	(0.53)	(0.77)
pp	0.684	0.598
	(0.42)	(0.54)
intgov	-0.446	-1.614**
	(0.43)	(0.57)
intciv	-0.404	-0.178
	(0.47)	(0.58)
elections	0.077	-0.004
	(0.33)	(0.41)
interim	-1.100**	0.030
	(0.39)	(0.53)
natalks	-1.311**	-0.442
	(0.47)	(0.83)
shagov	-0.339	-0.289
	(0.48)	(0.62)
cul	-0.333	-0.601
	(0.44)	(0.60)
amn	0.241	-0.000
	(0.36)	(0.45)
pris	0.009	0.460
	(0.33)	(0.47)
recon	0.557	0.596
	(0.35)	(0.45)
return	-0.303	-0.429
	(0.31)	(0.41)
outlin	0.015	-0.409
	(0.29)	(0.37)
pko	0.389	0.206
	(0.42)	(0.55)
gender	0.025	-0.197
	(0.30)	(0.40)
constant	2.980***	3.518***
	(0.26)	(0.32)
R-sqr	0.137	0.187
dfres	217	135
Obs	237	115
Press_freedom10	Model 1	Model 2
	b/se	b/se
cease	0.759	3.120
	(2.80)	(3.55)
intarmy	4.520	8.568
	(3.50)	(4.61)
ddr	2.331	-0.373
	(2.87)	(3.70)
withd	1.895	-4.662
	(5.51)	(7.51)
pp	-0.321	-1.188
	(3.89)	(4.88)
intgov	6.315	13.991**
	(3.73)	(4.73)
intciv	10.328*	9.062
	(4.40)	(5.41)
elections	0.125	1.955
	(3.02)	(3.81)
interim	6.117	-4.025
	(3.35)	(4.68)
natalks	3.888	-3.697
	(4.60)	(8.51)
shagov	0.893	2.337
	(4.20)	(5.29)
cul	-9.770*	-9.020
	(3.95)	(4.98)
amn	-2.713	-1.899
	(3.36)	(4.11)
pris	-5.733	-4.086
	(3.06)	(4.10)
recon	0.833	-4.852
	(3.22)	(4.18)
return	5.262	5.369
	(2.84)	(3.67)
outlin	-8.359**	-5.741
	(2.65)	(3.23)
pko	-2.186	1.043
	(3.90)	(5.25)
gender	-1.086	3.910
	(2.75)	(3.60)
constant	56.182***	53.176***
	(2.46)	(2.96)
R-sqr	0.258	0.282
dfres	202	123
	222	143
Govt_stability(6/4)	Model 1	Model 2
	b/se	b/se
cease	-0.493	0.370
	(0.33)	(0.43)
intarmy	0.715	0.299
	(0.40)	(0.55)

ddr	0.089	0.622
	(0.34)	(0.43)
withd	0.941	0.291
	(0.62)	(1.07)
pp	0.247	-0.628
	(0.56)	(0.69)
intgov	-0.979	-0.759
	(0.54)	(0.70)
intciv	-0.470	0.050
	(0.70)	(0.85)
elections	-0.021	-0.074
	(0.36)	(0.46)
interim	-0.200	-0.288
	(0.41)	(0.55)
natalks	-0.948	1.229
	(0.55)	(1.39)
shagov	0.236	0.677
	(0.63)	(0.87)
cul	-0.007	-0.312
	(0.45)	(0.61)
amn	0.838*	0.629
	(0.40)	(0.53)
pris	0.008	-1.402*
	(0.38)	(0.60)
recon	0.119	0.378
	(0.37)	(0.49)
return	0.464	0.856
	(0.34)	(0.47)
outlin	0.272	-0.339
	(0.31)	(0.37)
pko	0.530	-0.185
	(0.47)	(0.65)
gender	-0.316	0.047
	(0.32)	(0.41)
constant	7.634***	7.681***
	(0.28)	(0.33)
R-sqr	0.159	0.210
dfres	172	103
obs	192	123
Bur_qual10	Model 1	Model 2
	b/se	b/se
cease	-0.461*	-0.344
	(0.18)	(0.20)
intarmy	-0.295	-0.267
	(0.22)	(0.26)
ddr	-0.295	0.102
	(0.19)	(0.22)
withd	0.351	-0.077
	(0.32)	(0.51)
pp	-0.257	-0.208
	(0.31)	(0.34)

intgov	-0.440	-0.340
	(0.31)	(0.35)
intciv	0.093	-0.431
	(0.36)	(0.39)
elections	-0.151	-0.442
	(0.19)	(0.22)
interim	-0.603**	-0.162
	(0.22)	(0.28)
natalks	-0.357	-0.529
	(0.29)	(0.63)
shagov	-0.197	-0.462
	(0.34)	(0.41)
cul	0.957***	0.715*
	(0.23)	(0.29)
amn	-0.002	0.246
	(0.21)	(0.25)
pris	0.348	0.191
	(0.20)	(0.28)
recon	-0.348	-0.166
	(0.20)	(0.23)
return	-0.029	0.052
	(0.18)	(0.22)
outlin	-0.004	-0.100
	(0.17)	(0.18)
pko	-0.240	-0.368
	(0.26)	(0.35)
gender	0.134	-0.065
	(0.18)	(0.21)
constant	2.075***	1.964***
	(0.15)	(0.16)
R-sqr	0.431	0.376
dfres	156	90
obs	176	110
Dem_acc10	Model 1	Model 2
	b/se	b/se
cease	-0.315	-0.139
	(0.25)	(0.30)
intarmy	-0.590	-0.642
	(0.30)	(0.39)
ddr	-0.151	0.089
	(0.27)	(0.32)
withd	0.458	-0.108
	(0.45)	(0.74)
pp	0.368	0.095
	(0.43)	(0.50)
intgov	-0.633	-0.975
	(0.43)	(0.52)
intciv	0.010	-0.012
	(0.50)	(0.57)
elections	0.066	-0.324
	(0.27)	(0.33)

interim	-0.961**	-0.627
	(0.31)	(0.40)
natalks	-0.374	-0.842
	(0.40)	(0.93)
shagov	-0.502	-0.349
	(0.47)	(0.60)
cul	1.182***	0.611
	(0.33)	(0.42)
amn	0.149	0.362
	(0.30)	(0.36)
pris	0.269	0.178
	(0.28)	(0.41)
recon	-0.251	0.287
	(0.28)	(0.33)
return	0.200	0.124
	(0.26)	(0.32)
outlin	0.076	-0.127
	(0.23)	(0.27)
pko	0.070	0.862
	(0.36)	(0.51)
gender	0.165	-0.165
	(0.25)	(0.31)
constant	3.988***	3.898***
	(0.22)	(0.24)
R-sqr	0.291	0.286
dfres	156	90
obs	176	110
Law_ord(6/3)	Model 1	Model 2
	b/se	b/se
cease	-0.042	-0.169
	(0.18)	(0.21)
intarmy	-0.060	0.119
	(0.22)	(0.26)
ddr	-0.070	0.262
	(0.18)	(0.21)
withd	0.374	0.345
	(0.34)	(0.51)
pp	0.293	0.153
	(0.31)	(0.31)
intgov	-0.543	-0.814*
	(0.29)	(0.32)
intciv	-0.008	-0.246
	(0.38)	(0.40)
elections	-0.142	-0.198
	(0.20)	(0.22)
interim	-0.289	-0.137
	(0.23)	(0.26)
natalks	-1.010**	-0.990
	(0.30)	(0.66)
shagov	0.302	-0.136
	(0.35)	(0.39)

cul	0.481	0.943**
	(0.25)	(0.29)
amn	-0.153	-0.026
	(0.22)	(0.25)
pris	0.437*	-0.074
	(0.21)	(0.29)
recon	-0.082	-0.022
	(0.20)	(0.23)
return	0.048	0.178
	(0.19)	(0.23)
outlin	0.132	0.143
	(0.17)	(0.18)
pko	-0.236	-0.325
	(0.26)	(0.32)
gender	-0.124	-0.169
	(0.18)	(0.20)
constant	2.689***	2.460***
	(0.15)	(0.15)
R-sqr	0.184	0.239
dfres	172	104
obs	192	124
Mil_pol10	Model 1	Model 2
	b/se	b/se
cease	0.118	0.114
	(0.28)	(0.41)
intarmy	-0.932**	-1.217*
	(0.34)	(0.54)
ddr	-0.196	-0.019
	(0.30)	(0.45)
withd	-0.110	-0.336
	(0.50)	(1.04)
pp	0.390	0.114
	(0.48)	(0.70)
intgov	-0.948*	-0.841
	(0.48)	(0.73)
intciv	-0.893	-0.828
	(0.56)	(0.80)
elections	-0.311	-0.448
	(0.30)	(0.46)
interim	-0.584	-0.288
	(0.34)	(0.57)
natalks	-1.163*	-1.501
	(0.45)	(1.30)
shagov	-0.603	-1.178
	(0.53)	(0.84)
cul	0.732*	0.338
	(0.36)	(0.59)
amn	0.516	0.559
	(0.33)	(0.51)
pris	0.010	0.087
	(0.31)	(0.57)

recon	0.213	0.434
	(0.31)	(0.46)
return	-0.097	-0.241
	(0.29)	(0.44)
outlin	-0.095	-0.103
	(0.26)	(0.38)
pko	0.209	0.455
	(0.40)	(0.72)
gender	0.374	0.226
	(0.28)	(0.43)
constant	2.807***	2.935***
	(0.24)	(0.34)
R-sqr	0.270	0.298
dfres	156	90
obs	176	110
Corrupt(10/6)	Model 1	Model 2
	b/se	b/se
cease	-0.105	-0.196
	(0.18)	(0.29)
intarmy	-0.440	-0.511
	(0.22)	(0.38)
ddr	-0.132	-0.347
	(0.20)	(0.30)
withd	0.274	0.281
	(0.33)	(0.74)
pp	0.273	0.969*
	(0.32)	(0.47)
intgov	-0.372	-0.764
	(0.31)	(0.48)
intciv	0.071	0.469
	(0.37)	(0.58)
elections	0.171	0.252
	(0.20)	(0.32)
interim	-0.078	-0.112
	(0.23)	(0.39)
natalks	0.009	-0.582
	(0.29)	(0.96)
shagov	-0.320	-0.580
	(0.35)	(0.61)
cul	0.067	0.572
	(0.24)	(0.44)
amn	-0.070	-0.102
	(0.22)	(0.36)
pris	0.473*	0.243
	(0.21)	(0.40)
recon	-0.113	-0.224
	(0.21)	(0.33)
return	-0.067	-0.098
	(0.19)	(0.32)
outlin	0.043	0.207
	(0.17)	(0.27)
pko	-0.068	0.170
	(0.26)	(0.45)
gender	-0.183	0.064
	(0.18)	(0.29)
constant	2.211***	2.485***
	(0.16)	(0.23)
R-sqr	0.166	0.226
dfres	156	99
obs	176	119
Rel_tens10	Model 1	Model 2
	b/se	b/se
cease	-0.387	-0.348
	(0.29)	(0.39)
intarmy	-0.404	-0.887
	(0.35)	(0.51)
ddr	-0.988**	-0.796
	(0.31)	(0.43)
withd	-0.089	0.562
	(0.53)	(0.98)
pp	1.394**	0.899
	(0.50)	(0.66)
intgov	0.077	0.091
	(0.50)	(0.69)
intciv	-0.381	-0.617
	(0.59)	(0.75)
elections	0.167	0.038
	(0.31)	(0.43)
interim	-0.426	-0.324
	(0.36)	(0.53)
natalks	-0.410	0.450
	(0.47)	(1.23)
shagov	-0.892	-0.637
	(0.55)	(0.79)
cul	-0.669	-1.262*
	(0.38)	(0.56)
amn	0.454	0.031
	(0.35)	(0.48)
pris	0.003	0.637
	(0.33)	(0.54)
recon	0.226	0.278
	(0.33)	(0.44)
return	-0.181	-0.595
	(0.30)	(0.42)
outlin	0.124	0.051
	(0.27)	(0.36)
pko	0.547	0.416
	(0.42)	(0.67)
gender	0.581*	0.675
	(0.29)	(0.41)
constant	4.432***	4.745***
	(0.25)	(0.32)

R-sqr	0.234	0.300
dfres	156	90
obs	176	110
Ethn_tens4	Model 1	Model 2
	b/se	b/se
cease	-0.462	-0.410
	(0.27)	(0.36)
intarmy	-0.541	-0.657
	(0.32)	(0.46)
ddr	-0.052	0.174
	(0.27)	(0.36)
withd	-0.213	0.144
	(0.53)	(0.90)
pp	0.659	0.794
	(0.44)	(0.58)
intgov	-0.057	-0.012
	(0.44)	(0.59)
intciv	0.403	0.632
	(0.57)	(0.71)
elections	-0.272	-0.358
	(0.29)	(0.39)
interim	-0.330	-0.167
	(0.33)	(0.46)
natalks	0.039	-0.431
	(0.44)	(1.16)
shagov	-0.374	-0.675
	(0.52)	(0.73)
cul	0.224	-0.009
	(0.37)	(0.51)
amn	0.418	0.160
	(0.33)	(0.45)
pris	-0.195	0.203
	(0.32)	(0.50)
recon	-0.417	-0.493
	(0.30)	(0.41)
return	0.252	0.247
	(0.29)	(0.39)
outlin	0.140	0.201
	(0.25)	(0.31)
pko	0.372	0.233
	(0.39)	(0.55)
gender	0.015	-0.105
	(0.26)	(0.35)
constant	3.444***	3.514***
	(0.23)	(0.28)
R-sqr	0.149	0.217
dfres	176	103
obs	196	123

Elections_free10	Model 1	Model 2
	b/se	b/se
cease	-0.562	-0.089
	(0.37)	(0.31)
intarmy	-0.401	-2.229**
	(0.53)	(0.61)
ddr	0.353	0.591
	(0.40)	(0.29)
withd	0.362	0.982
	(0.71)	(1.07)
pp	-0.493	0.646
	(0.61)	(0.52)
intgov	-0.060	-2.043**
	(0.45)	(0.59)
intciv	-1.056	-0.099
	(0.84)	(0.87)
elections	0.130	-0.977*
	(0.40)	(0.39)
interim	-0.623	0.578
	(0.53)	(0.59)
natalks	0.431	1.402*
	(0.63)	(0.62)
shagov	-0.002	2.706*
	(0.60)	(0.91)
cul	0.702	0.241
	(0.44)	(0.50)
amn	-0.125	0.315
	(0.66)	(0.71)
pris	-0.417	-1.088*
	(0.47)	(0.45)
recon	-0.067	0.608
	(0.50)	(0.51)
return	0.198	0.365
	(0.47)	(0.38)
outlin	-0.004	-0.114
	(0.33)	(0.29)
pko	-0.028	-0.529
	(0.47)	(0.34)
gender	-0.674	-0.958*
	(0.39)	(0.35)
constant	0.411	0.542*
	(0.32)	(0.23)
R-sqr	0.535	0.916
dfres	33	10
obs	53	30
Power_dist(5/7)	Model 1	Model 2
	b/se	b/se
cease	0.165	0.169
	(0.13)	(0.17)

intarmy	-0.429**	-0.483*
	(0.15)	(0.21)
ddr	0.484***	0.435*
	(0.13)	(0.17)
withd	-0.258	-0.275
	(0.21)	(0.32)
pp	-0.155	-0.078
	(0.18)	(0.22)
intgov	-0.307	-0.518*
	(0.18)	(0.22)
intciv	-0.762***	-0.773**
	(0.21)	(0.25)
elections	0.141	-0.042
	(0.14)	(0.18)
interim	-0.129	0.021
	(0.16)	(0.22)
natalks	-0.160	0.414
	(0.19)	(0.38)
shagov	-0.009	0.160
	(0.19)	(0.25)
cul	0.312	0.099
	(0.18)	(0.25)
amn	-0.011	0.040
	(0.16)	(0.19)
pris	0.257	0.279
	(0.15)	(0.19)
recon	-0.117	0.030
	(0.15)	(0.19)
return	-0.106	-0.096
	(0.13)	(0.17)
outlin	0.245*	0.090
	(0.12)	(0.15)
pko	0.197	0.202
	(0.18)	(0.23)
gender	-0.136	-0.269
	(0.13)	(0.17)
constant	0.001	0.092
	(0.11)	(0.13)
R-sqr	0.214	0.234
dfres	295	162
obs	315	182
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
cease	0.151	0.393
	(0.17)	(0.22)
intarmy	-0.011	-0.207
	(0.19)	(0.28)
ddr	0.227	0.058
	(0.17)	(0.23)

withd	0.130	-0.048
	(0.29)	(0.42)
pp	0.110	0.133
	(0.23)	(0.30)
intgov	-0.085	0.026
	(0.22)	(0.29)
intciv	-0.355	-0.207
	(0.26)	(0.33)
elections	0.140	0.238
	(0.18)	(0.24)
interim	0.118	0.114
	(0.21)	(0.29)
natalks	-0.319	0.079
	(0.26)	(0.49)
shagov	0.111	0.157
	(0.26)	(0.34)
cul	-0.099	0.134
	(0.24)	(0.34)
amn	0.277	0.438
	(0.19)	(0.25)
pris	0.146	0.344
	(0.18)	(0.25)
recon	-0.048	-0.161
	(0.19)	(0.25)
return	-0.014	-0.230
	(0.17)	(0.23)
outlin	0.482**	0.268
	(0.16)	(0.21)
pko	0.068	0.342
	(0.23)	(0.31)
gender	-0.018	-0.177
	(0.16)	(0.23)
constant	-0.209	-0.259
	(0.14)	(0.18)
R-sqr	0.094	0.161
dfres	257	151
obs	277	171
Pol_viol3	Model 1	Model 2
	b/se	b/se
cease	-0.303	-0.435
	(0.37)	(0.58)
intarmy	-0.618	-0.459
	(0.47)	(0.78)
ddr	-0.039	-0.134
	(0.35)	(0.46)
withd	0.337	0.630
	(0.72)	(1.18)
pp	0.149	0.594
	(0.49)	(0.65)
intgov	-0.928	-1.235
	(0.55)	(0.70)

intciv	0.894	1.378
	(0.56)	(0.99)
elections	-0.139	0.054
	(0.41)	(0.54)
interim	0.049	0.103
	(0.59)	(0.89)
natalks	-0.874	-1.257
	(0.80)	(1.13)
shagov	1.669*	1.835*
	(0.66)	(0.84)
cul	0.685	1.235
	(0.57)	(0.84)
amn	0.459	0.105
	(0.45)	(0.71)
pris	0.580	0.727
	(0.47)	(0.71)
recon	-0.122	-0.394
	(0.42)	(0.64)
return	0.474	0.504
	(0.43)	(0.61)
outlin	0.093	-0.075
	(0.36)	(0.47)
pko	0.477	0.255
	(0.54)	(0.74)
gender	-0.404	-0.662
	(0.36)	(0.56)
constant	-1.000**	-0.941*
	(0.32)	(0.42)
R-sqr	0.326	0.391
dfres	74	47
	94	67

** p<0.05, ** p<0.01, *** p<0.001*

APPENDIX 7 – OLS: total + controls

	All PA's	**Successful PA's**
Physint_3	Model 1	Model 2
	b/se	b/se
total	-0.037	-0.100*
	(0.04)	(0.04)
gdp	0.000	0.000*
	(0.00)	(0.00)
conflict_length	-0.012	-0.014
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	3.578***	4.125***
	(0.28)	(0.35)
R-sqr	0.155	0.279
dfres	203	135
obs	208	140
Press_freedom10	Model 1	Model 2
	b/se	b/se
total	1.191***	1.599***
	(0.30)	(0.31)
gdp	-0.002***	-0.001**
	(0.00)	(0.00)
conflict_length	0.162*	0.261***
	(0.07)	(0.08)
battle_deaths	0.001***	0.001***
	(0.00)	(0.00)
constant	46.650***	40.202***
	(2.33)	(2.70)
R-sqr	0.416	0.503
dfres	181	122
obs	186	127
Govt_stability(6/10)	Model 1	Model 2
	b/se	b/se
gdp	-0.000	-0.000
	(0.00)	(0.00)
conflict_length	0.009	0.024*
	(0.01)	(0.01)
battle_deaths	-0.000	0.000
	(0.00)	(0.00)
total	0.100*	0.162**
	(0.04)	(0.05)
constant	7.579***	6.950***
	(0.30)	(0.39)

R-sqr	0.050	0.143
dfres	152	103
obs	157	108
Bur_qual10	Model 1	Model 2
	b/se	b/se
total	-0.107***	-0.103***
	(0.02)	(0.02)
gdp	0.000***	0.000***
	(0.00)	(0.00)
conflict length	0.011*	0.012*
	(0.00)	(0.01)
battle deaths	-0.000**	-0.000***
	(0.00)	(0.00)
constant	1.670***	1.662***
	(0.14)	(0.19)
R-sqr	0.582	0.413
dfres	139	92
obs	144	97
Dem_acc10	Model 1	Model 2
	b/se	b/se
total	-0.052*	-0.037
	(0.02)	(0.03)
gdp	0.000***	0.000*
	(0.00)	(0.00)
conflict_length	0.004	0.014*
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	4.234***	3.879***
	(0.19)	(0.24)
R-sqr	0.527	0.527
dfres	139	92
obs	144	97
Mil_pol10	Model 1	Model 2
	b/se	b/se
total	-0.080**	-0.116**
	(0.03)	(0.04)
gdp	0.000	0.000**
	(0.00)	(0.00)
conflict_length	-0.000	0.015
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***

	(0.00)	(0.00)
constant	3.332***	3.087***
	(0.23)	(0.31)
Corrupt(10/6)	Model 1	Model 2
	b/se	b/se
total	-0.035	-0.095**
	(0.02)	(0.03)
gdp	0.000**	0.000*
	(0.00)	(0.00)
conflict_length	0.004	0.007
	(0.00)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	2.161***	2.650***
	(0.15)	(0.25)
R-sqr	0.381	0.312
dfres	139	98
obs	144	103
Rel_tens10	Model 1	Model 2
	b/se	b/se
total	-0.067	-0.121**
	(0.04)	(0.04)
gdp	-0.000***	0.000
	(0.00)	(0.00)
conflict_length	0.020*	0.030**
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	4.652***	4.560***
	(0.28)	(0.34)
R-sqr	0.296	0.494
dfres	139	92
obs	144	97
Ethn_tens4	Model 1	Model 2
	b/se	b/se
total	-0.106**	-0.118**
	(0.03)	(0.04)
gdp	-0.000**	0.000
	(0.00)	(0.00)
conflict_length	-0.005	-0.001
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)

constant	4.213***	4.174***
	(0.25)	(0.33)
R-sqr	0.215	0.290
dfres	158	103
obs	163	108
Elections_free10	Model 1	Model 2
	b/se	b/se
total	-0.122***	-0.116**
	(0.03)	(0.04)
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	-0.013	-0.015
	(0.01)	(0.01)
battle_deaths	0.000	-0.000
	(0.00)	(0.00)
constant	0.231	0.097
	(0.23)	(0.47)
R-sqr	0.504	0.521
dfres	43	24
obs	48	29
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
total	0.063***	0.075***
	(0.02)	(0.02)
gdp	0.000**	0.000
	(0.00)	(0.00)
conflict_length	-0.022***	-0.030***
	(0.00)	(0.00)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	0.642***	0.826***
	(0.13)	(0.17)
R-sqr	0.383	0.484
dfres	223	145
obs	228	150
Pol_viol3	Model 1	Model 2
	b/se	b/se
total	0.075	0.087
	(0.04)	(0.05)
gdp	0.000***	0.000*
	(0.00)	(0.00)
conflict_length	-0.035***	-0.043***

	(0.01)	(0.01)
battle_deaths	0.000***	0.000***
	(0.00)	(0.00)
constant	-1.032**	-1.064**
	(0.31)	(0.37)
R-sqr	0.356	0.407
dfres	82	58
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

APPENDIX 8 – OLS: disaggregated + controls

	All PA's	**Successful PA's**
Physint_3	Model 1	Model 2
	b/se	b/se
cease	0.340	0.064
	(0.32)	(0.37)
intarmy	-0.471	-0.419
	(0.39)	(0.48)
ddr	0.235	-0.099
	(0.32)	(0.39)
withd	-0.214	0.485
	(0.57)	(0.79)
pp	0.520	0.725
	(0.41)	(0.50)
intgov	-0.214	-1.263*
	(0.43)	(0.53)
intciv	-0.581	-0.626
	(0.46)	(0.54)
elections	0.047	-0.057
	(0.33)	(0.39)
interim	-0.937*	0.168
	(0.42)	(0.52)
natalks	-1.239*	-0.562
	(0.49)	(0.74)
shagov	-0.002	0.267
	(0.50)	(0.59)
cul	-0.548	-0.909
	(0.46)	(0.60)
amn	-0.119	-0.581
	(0.37)	(0.44)
pris	-0.126	0.247
	(0.35)	(0.45)
recon	0.425	0.538
	(0.36)	(0.41)
return	-0.062	-0.325
	(0.32)	(0.39)
outlin	-0.119	-0.411
	(0.30)	(0.34)
pko	0.461	-0.234
	(0.44)	(0.53)
gender	-0.017	0.027
	(0.31)	(0.40)
gdp	0.000	0.000*
	(0.00)	(0.00)
conflict_length	-0.012	-0.026*
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)

constant	3.516***	4.541***
	(0.33)	(0.46)
R-sqr	0.249	0.399
dfres	185	117
obs	208	140
Press_freedom10	Model 1	Model 2
	b/se	b/se
cease	-1.183	3.816
	(2.63)	(2.54)
intarmy	5.020	4.023
	(3.43)	(3.53)
ddr	-2.382	0.830
	(2.70)	(2.82)
withd	1.513	-7.581
	(4.91)	(5.38)
pp	3.129	0.098
	(3.40)	(3.42)
intgov	4.153	10.180**
	(3.35)	(3.47)
intciv	11.166**	13.808***
	(3.91)	(3.86)
elections	0.961	1.626
	(2.75)	(2.82)
interim	5.067	-7.236*
	(3.40)	(3.63)
natalks	-0.141	-7.638
	(4.66)	(5.89)
shagov	-3.491	-0.597
	(3.90)	(4.00)
cul	-4.224	-2.664
	(3.67)	(3.88)
amn	1.694	6.257*
	(3.08)	(3.10)
pris	-1.371	-1.334
	(2.93)	(3.11)
recon	0.391	-7.011*
	(2.99)	(3.05)
return	0.813	3.947
	(2.59)	(2.68)
outlin	-4.431	-2.437
	(2.38)	(2.32)
pko	-1.811	4.810
	(3.71)	(3.79)
gender	2.188	2.595
	(2.51)	(2.62)
gdp	-0.001***	-0.001

	(0.00)	(0.00)
conflict_length	0.093	0.333***
	(0.08)	(0.08)
battle_deaths	0.001***	0.001***
	(0.00)	(0.00)
constant	50.968***	37.959***
	(2.74)	(3.15)
R-sqr	0.513	0.676
dfres	163	104
obs	186	127
Govt_stability(6/4)	Model 1	Model 2
	b/se	b/se
cease	0.207	0.638
	(0.37)	(0.46)
intarmy	0.618	0.098
	(0.43)	(0.57)
ddr	0.034	0.705
	(0.37)	(0.46)
withd	0.546	0.182
	(0.66)	(1.03)
pp	-0.167	-1.312
	(0.56)	(0.71)
intgov	-0.927	-1.106
	(0.55)	(0.79)
intciv	-0.814	0.123
	(0.70)	(0.87)
elections	-0.168	-0.206
	(0.36)	(0.45)
interim	-0.248	-0.477
	(0.49)	(0.59)
natalks	0.101	1.021
	(0.67)	(1.32)
shagov	0.715	0.748
	(0.64)	(0.89)
cul	-0.141	0.172
	(0.47)	(0.66)
amn	0.084	0.590
	(0.43)	(0.60)
pris	0.277	-0.503
	(0.44)	(0.75)
recon	-0.135	0.217
	(0.38)	(0.50)
return	0.476	0.510
	(0.37)	(0.48)
outlin	-0.019	-0.462
	(0.32)	(0.37)

pko	0.750	0.344
	(0.54)	(0.71)
gender	-0.400	-0.205
	(0.35)	(0.47)
gdp	-0.000	-0.000
	(0.00)	(0.00)
conflict_length	0.010	0.036**
	(0.01)	(0.01)
battle_deaths	-0.000	0.000
	(0.00)	(0.00)
constant	7.756***	6.970***
	(0.37)	(0.48)
R-sqr	0.156	0.297
dfres	134	85
obs	157	108
Bur_qual10	Model 1	Model 2
	b/se	b/se
cease	-0.234	-0.221
	(0.16)	(0.20)
intarmy	-0.391*	-0.289
	(0.19)	(0.26)
ddr	0.140	0.214
	(0.17)	(0.22)
withd	-0.046	-0.176
	(0.28)	(0.45)
pp	-0.235	-0.081
	(0.25)	(0.32)
intgov	-0.339	-0.340
	(0.24)	(0.33)
intciv	0.021	-0.350
	(0.30)	(0.37)
elections	-0.267	-0.456*
	(0.16)	(0.21)
interim	-0.249	0.090
	(0.21)	(0.27)
natalks	-0.106	-0.560
	(0.28)	(0.56)
shagov	0.091	-0.186
	(0.28)	(0.38)
cul	0.737***	0.580*
	(0.20)	(0.29)
amn	0.123	0.299
	(0.19)	(0.27)
pris	-0.263	-0.014
	(0.19)	(0.32)
recon	-0.483**	-0.385

	(0.17)	(0.22)
return	0.258	0.407*
	(0.16)	(0.20)
outlin	-0.111	-0.084
	(0.14)	(0.17)
pko	0.275	-0.081
	(0.24)	(0.32)
gender	-0.133	-0.395
	(0.15)	(0.21)
gdp	0.000***	0.000**
	(0.00)	(0.00)
conflict length	0.017***	0.022***
	(0.00)	(0.01)
battle deaths	-0.000***	-0.000**
	(0.00)	(0.00)
constant	1.493***	1.370***
	(0.16)	(0.23)
R-sqr	0.685	0.571
dfres	121	74
obs	144	97
Dem_acc10	Model 1	Model 2
	b/se	b/se
cease	0.133	0.202
	(0.21)	(0.23)
intarmy	-0.266	0.089
	(0.25)	(0.31)
ddr	-0.085	-0.021
	(0.23)	(0.27)
withd	-0.125	-0.596
	(0.37)	(0.54)
pp	0.346	0.445
	(0.33)	(0.39)
intgov	-0.358	-0.586
	(0.32)	(0.40)
intciv	-0.036	0.058
	(0.40)	(0.44)
elections	-0.029	-0.194
	(0.21)	(0.25)
interim	-0.473	-0.262
	(0.27)	(0.32)
natalks	0.179	-1.559*
	(0.37)	(0.67)
shagov	-0.106	-0.195
	(0.36)	(0.45)
cul	0.985***	0.862*
	(0.26)	(0.35)

amn	-0.076	-0.203
	(0.25)	(0.32)
pris	-0.297	0.234
	(0.25)	(0.39)
recon	-0.472*	-0.241
	(0.22)	(0.26)
return	0.499*	0.373
	(0.21)	(0.24)
outlin	-0.243	-0.183
	(0.18)	(0.20)
pko	0.325	0.764
	(0.31)	(0.39)
gender	-0.024	-0.293
	(0.20)	(0.25)
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	0.011	0.025**
	(0.01)	(0.01)
battle deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	4.085***	3.644***
	(0.22)	(0.28)
R-sqr	0.642	0.677
dfres	121	74
obs	144	97
Law_ord(6/3)	Model 1	Model 2
	b/se	b/se
cease	0.206	0.170
	(0.16)	(0.19)
intarmy	-0.081	0.086
	(0.19)	(0.24)
ddr	0.040	0.165
	(0.16)	(0.19)
withd	0.224	0.198
	(0.28)	(0.42)
pp	0.412	0.111
	(0.24)	(0.28)
intgov	-0.332	-0.521
	(0.24)	(0.31)
intciv	-0.025	-0.663
	(0.30)	(0.36)
elections	-0.199	-0.226
	(0.16)	(0.19)
interim	-0.002	-0.261
	(0.21)	(0.25)
natalks	-0.904**	-0.791

	(0.29)	(0.55)
shagov	0.278	-0.011
	(0.28)	(0.35)
cul	-0.051	0.907**
	(0.20)	(0.27)
amn	-0.114	-0.321
	(0.19)	(0.25)
pris	-0.129	0.173
	(0.19)	(0.31)
recon	-0.244	-0.348
	(0.16)	(0.21)
return	0.280	0.141
	(0.16)	(0.21)
outlin	-0.057	0.023
	(0.14)	(0.15)
pko	0.119	0.080
	(0.23)	(0.30)
gender	-0.206	-0.212
	(0.15)	(0.19)
gdp	0.000***	0.000**
	(0.00)	(0.00)
conflict_length	-0.014**	-0.009
	(0.00)	(0.01)
battle_deaths	0.000	0.000
	(0.00)	(0.00)
constant	2.704***	2.693***
	(0.16)	(0.20)
R-sqr	0.550	0.429
dfres	134	86
obs	157	109
Mil_pol10	Model 1	Model 2
	b/se	b/se
cease	0.011	0.292
	(0.25)	(0.31)
intarmy	-0.648*	-0.529
	(0.30)	(0.40)
ddr	0.224	0.100
	(0.27)	(0.35)
withd	-0.511	-0.546
	(0.44)	(0.71)
pp	-0.236	-0.060
	(0.39)	(0.51)
intgov	-0.766*	-0.556

	(0.38)	(0.52)
intciv	-1.214*	-1.296*
	(0.48)	(0.58)
elections	-0.499*	-0.563
	(0.25)	(0.32)
interim	-0.278	-0.066
	(0.32)	(0.42)
natalks	-0.724	-1.711
	(0.44)	(0.87)
shagov	0.393	-0.007
	(0.43)	(0.59)
cul	0.641*	0.238
	(0.31)	(0.45)
amn	-0.298	-0.489
	(0.30)	(0.42)
pris	0.064	0.225
	(0.30)	(0.51)
recon	0.041	0.002
	(0.26)	(0.34)
return	0.243	0.212
	(0.25)	(0.32)
outlin	-0.389	-0.266
	(0.21)	(0.26)
pko	0.459	0.510
	(0.37)	(0.51)
gender	0.277	0.065
	(0.24)	(0.32)
gdp	-0.000	0.000
	(0.00)	(0.00)
conflict_length	0.004	0.015
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	3.393***	3.126***
	(0.26)	(0.36)
R-sqr	0.627	0.724
dfres	121	74
obs	144	97
Corrupt(10/6)	Model 1	Model 2
	b/se	b/se
cease	-0.234	-0.128
	(0.19)	(0.29)

intarmy	-0.143	-0.268
	(0.23)	(0.36)
ddr	-0.114	-0.287
	(0.20)	(0.30)
withd	0.124	0.135
	(0.33)	(0.65)
pp	0.386	0.864
	(0.29)	(0.45)
intgov	-0.343	-0.570
	(0.28)	(0.50)
intciv	0.177	0.512
	(0.36)	(0.55)
elections	0.007	0.109
	(0.19)	(0.29)
interim	0.108	-0.085
	(0.24)	(0.39)
natalks	0.333	-0.531
	(0.33)	(0.84)
shagov	0.093	-0.020
	(0.32)	(0.57)
cul	0.004	0.525
	(0.23)	(0.44)
amn	-0.030	-0.488
	(0.22)	(0.38)
pris	0.050	0.076
	(0.22)	(0.48)
recon	0.065	-0.384
	(0.20)	(0.32)
return	0.107	0.156
	(0.18)	(0.31)
outlin	0.036	-0.008
	(0.16)	(0.24)
pko	0.050	0.602
	(0.28)	(0.45)
gender	-0.320	-0.157
	(0.18)	(0.31)
gdp	0.000**	0.000
	(0.00)	(0.00)
conflict_length	0.004	0.010
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	2.171***	2.494***
	(0.19)	(0.32)

R-sqr	0.431	0.443
dfres	121	80
obs	144	103
Rel_tens10	Model 1	Model 2
	b/se	b/se
cease	-0.651*	-0.185
	(0.32)	(0.33)
intarmy	-0.126	-0.454
	(0.38)	(0.43)
ddr	-0.833*	-0.542
	(0.34)	(0.38)
withd	-0.346	0.578
	(0.55)	(0.76)
pp	1.019*	0.677
	(0.50)	(0.55)
intgov	0.226	0.469
	(0.48)	(0.56)
intciv	-0.550	-0.887
	(0.60)	(0.62)
elections	0.021	-0.254
	(0.31)	(0.35)
interim	-0.416	-0.088
	(0.41)	(0.45)
natalks	0.058	0.342
	(0.55)	(0.94)
shagov	-0.266	0.453
	(0.54)	(0.64)
cul	-0.358	-1.229*
	(0.39)	(0.49)
amn	-0.256	-1.089*
	(0.38)	(0.45)
pris	0.225	0.714
	(0.38)	(0.55)
recon	0.269	-0.067
	(0.33)	(0.37)
return	-0.200	-0.197
	(0.31)	(0.34)
outlin	0.000	0.033
	(0.27)	(0.28)
pko	0.768	0.477
	(0.46)	(0.55)
gender	0.615*	0.539

	(0.30)	(0.35)
gdp	-0.000***	0.000
	(0.00)	(0.00)
conflict_length	0.013	0.016
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	4.898***	4.889***
	(0.32)	(0.39)
R-sqr	0.460	0.661
dfres	121	74
obs	144	97
Ethn_tens4	Model 1	Model 2
	b/se	b/se
cease	-0.580	-0.057
	(0.31)	(0.38)
intarmy	-0.469	-0.304
	(0.37)	(0.47)
ddr	0.082	0.183
	(0.31)	(0.38)
withd	-0.503	-0.239
	(0.56)	(0.85)
pp	0.391	0.561
	(0.45)	(0.59)
intgov	0.308	0.773
	(0.47)	(0.65)
intciv	0.343	0.467
	(0.59)	(0.72)
elections	-0.493	-0.564
	(0.31)	(0.38)
interim	-0.288	-0.202
	(0.40)	(0.49)
natalks	0.443	-0.658
	(0.53)	(1.09)
shagov	0.038	-0.054
	(0.54)	(0.73)
cul	0.352	-0.142
	(0.39)	(0.54)
amn	-0.202	-0.774
	(0.36)	(0.50)
pris	0.164	0.662
	(0.37)	(0.62)

recon	-0.591	-1.014*
	(0.32)	(0.41)
return	0.365	0.327
	(0.31)	(0.40)
outlin	0.120	0.121
	(0.26)	(0.31)
pko	0.506	0.741
	(0.46)	(0.59)
gender	0.033	-0.088
	(0.28)	(0.38)
gdp	-0.000**	0.000
	(0.00)	(0.00)
conflict_length	-0.003	0.005
	(0.01)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	4.094***	3.823***
	(0.30)	(0.39)
R-sqr	0.321	0.435
dfres	140	85
obs	163	108
Elections_free10	Model 1	Model 2
	b/se	b/se
cease	-0.367	-0.141
	(0.34)	(0.35)
intarmy	-0.354	-1.395
	(0.51)	(0.87)
ddr	0.355	0.348
	(0.39)	(0.46)
withd	0.839	1.128
	(0.61)	(1.09)
pp	-0.646	0.006
	(0.51)	(0.64)
intgov	0.536	-1.089
	(0.38)	(0.74)
intciv	0.420	0.461
	(0.84)	(1.03)
elections	0.091	-0.537
	(0.39)	(0.48)
interim	-0.588	0.672
	(0.52)	(0.77)
natalks	0.033	0.748

	(0.65)	(0.76)
shagov	0.137	1.475
	(0.59)	(1.04)
cul	0.570	-0.476
	(0.42)	(0.62)
amn	-0.925	-0.355
	(0.69)	(0.87)
pris	-0.818	-1.349*
	(0.41)	(0.47)
recon	-0.224	0.352
	(0.42)	(0.60)
return	0.495	0.857
	(0.42)	(0.56)
outlin	0.193	-0.118
	(0.31)	(0.31)
pko	-0.001	-0.355
	(0.39)	(0.33)
gender	-0.304	-0.463
	(0.36)	(0.55)
gdp	0.000*	0.000
	(0.00)	(0.00)
conflict_length	0.015	0.011
	(0.02)	(0.02)
battle_deaths	-0.000	-0.000
	(0.00)	(0.00)
constant	-0.314	0.117
	(0.36)	(0.81)
R-sqr	0.761	0.950
dfres	25	6
obs	48	29
Power_dist(5/7)	Model 1	Model 2
	b/se	b/se
cease	0.157	0.152
	(0.14)	(0.15)
intarmy	-0.272	-0.296
	(0.16)	(0.18)
ddr	0.435**	0.282
	(0.14)	(0.15)
withd	-0.245	-0.092
	(0.22)	(0.30)
pp	-0.095	-0.006
	(0.17)	(0.19)

intgov	-0.192	-0.425*
	(0.18)	(0.20)
intciv	-0.930***	-0.996***
	(0.21)	(0.21)
elections	0.130	-0.108
	(0.14)	(0.15)
interim	-0.106	0.201
	(0.18)	(0.21)
natalks	-0.140	0.639*
	(0.19)	(0.31)
shagov	-0.032	0.272
	(0.20)	(0.22)
cul	0.061	-0.157
	(0.18)	(0.22)
amn	-0.097	-0.316
	(0.16)	(0.17)
pris	0.283	0.357*
	(0.15)	(0.18)
recon	-0.108	0.242
	(0.15)	(0.16)
return	-0.056	-0.242
	(0.14)	(0.16)
outlin	0.213	0.028
	(0.12)	(0.13)
pko	0.172	-0.058
	(0.19)	(0.21)
gender	-0.103	-0.047
	(0.13)	(0.15)
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	-0.017***	-0.028***
	(0.00)	(0.00)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	0.444**	1.019***
	(0.14)	(0.17)
R-sqr	0.408	0.544
dfres	242	137
obs	265	160
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
cease	0.359*	0.477**

	(0.15)	(0.17)
intarmy	0.149	0.258
	(0.18)	(0.21)
ddr	0.026	-0.369*
	(0.15)	(0.18)
withd	0.271	0.169
	(0.26)	(0.33)
pp	0.021	0.220
	(0.18)	(0.22)
intgov	0.354	0.468*
	(0.19)	(0.23)
intciv	-0.502*	-0.693**
	(0.21)	(0.24)
elections	-0.086	0.031
	(0.16)	(0.18)
interim	0.246	0.216
	(0.20)	(0.24)
natalks	0.034	0.483
	(0.23)	(0.35)
shagov	0.292	0.227
	(0.22)	(0.26)
cul	-0.404	-0.152
	(0.21)	(0.27)
amn	-0.050	-0.150
	(0.17)	(0.19)
pris	0.039	0.302
	(0.16)	(0.20)
recon	0.088	0.170
	(0.16)	(0.19)
return	0.035	-0.506**
	(0.15)	(0.18)
outlin	0.280*	0.041
	(0.14)	(0.16)
pko	-0.090	-0.035
	(0.21)	(0.24)
gender	-0.067	0.195
	(0.14)	(0.18)
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	-0.024***	-0.043***
	(0.00)	(0.01)
battle_deaths	-0.000***	-0.000***
	(0.00)	(0.00)
constant	0.640***	1.280***

	(0.15)	(0.20)
R-sqr	0.468	0.617
dfres	205	127
obs	228	150
Pol_viol3	Model 1	Model 2
	b/se	b/se
cease	-0.180	-0.442
	(0.37)	(0.54)
intarmy	-0.589	-0.088
	(0.49)	(0.75)
ddr	0.048	0.359
	(0.34)	(0.42)
withd	1.658*	2.304
	(0.80)	(1.18)
pp	-0.266	0.118
	(0.48)	(0.59)
intgov	-0.934	-0.689
	(0.56)	(0.64)
intciv	1.382*	2.282*
	(0.60)	(0.93)
elections	-0.227	-0.095
	(0.39)	(0.48)
interim	-0.431	-1.249
	(0.64)	(0.86)
natalks	-0.287	-1.131
	(0.74)	(1.00)
shagov	1.906**	2.316**
	(0.69)	(0.85)
cul	-0.457	0.601
	(0.61)	(0.91)
amn	0.530	-0.572
	(0.46)	(0.72)
pris	-0.599	-0.793
	(0.54)	(0.75)
recon	-0.202	-0.295
	(0.39)	(0.58)
return	0.902*	1.014
	(0.42)	(0.57)
outlin	-0.175	-0.153
	(0.36)	(0.44)
pko	-0.003	-0.451
	(0.58)	(0.74)

gender	-0.263	-0.817
	(0.42)	(0.59)
gdp	0.000***	0.000*
	(0.00)	(0.00)
conflict_length	-0.022	-0.017
	(0.01)	(0.02)
battle_deaths	0.000**	0.000***
	(0.00)	(0.00)
constant	-1.026*	-1.386**
	(0.39)	(0.46)
R-sqr	0.514	0.622
dfres	64	40
obs	87	63

*p<0.05, ** p<0.01, *** p<0.001*

APPENDIX 9 – OLS: log battledeaths + total

	All PA's	**Successful PA's**
Phys_int3	Model 1	Model 2
	b/se	b/se
total	-0.029	-0.083
	(0.04)	(0.04)
gdp	0.000	0.000*
	(0.00)	(0.00)
conflict_length	-0.013	-0.013
	(0.01)	(0.01)
log_battledeaths	-0.247**	-0.351***
	(0.08)	(0.09)
constant	4.972***	6.236***
	(0.53)	(0.68)
R-sqr	0.110	0.225
dfres	203	135
obs	208	140
Press_freedom10	Model 1	Model 2
	b/se	b/se
total	1.100***	1.414***
	(0.31)	(0.35)
gdp	-0.001***	-0.001**
	(0.00)	(0.00)
conflict_length	0.161*	0.316***
	(0.08)	(0.09)
log_battledeaths	3.100***	3.428***
	(0.70)	(0.75)
constant	27.826***	18.284**
	(5.02)	(6.10)
R-sqr	0.364	0.384
dfres	181	122
obs	186	127
Govt_stability(6/4)	Model 1	Model 2
	b/se	b/se
gdp	-0.000	-0.000
	(0.00)	(0.00)
conflict_length	0.009	0.034**
	(0.01)	(0.01)
log_battledeaths	-0.103	-0.173*
	(0.07)	(0.08)
total	0.099*	0.171***
	(0.04)	(0.05)
constant	8.195***	8.072***
	(0.50)	(0.67)

R-sqr	0.049	0.172
dfres	152	103
obs	157	108
Bur_qual10	Model 1	Model 2
	b/se	b/se
total	-0.107***	-0.108***
	(0.02)	(0.02)
gdp	0.000***	0.000***
	(0.00)	(0.00)
conflict_length	0.013**	0.013*
	(0.00)	(0.01)
log_battledeaths	-0.116**	-0.132***
	(0.03)	(0.04)
constant	2.356***	2.504***
	(0.25)	(0.32)
R-sqr	0.587	0.403
dfres	139	92
obs	144	97
Dem_acc10	Model 1	Model 2
	b/se	b/se
total	-0.061*	-0.053
	(0.03)	(0.03)
gdp	0.000***	0.000*
	(0.00)	(0.00)
conflict_length	0.005	0.012
	(0.01)	(0.01)
log_battledeaths	-0.302***	-0.343***
	(0.05)	(0.05)
constant	6.030***	6.064***
	(0.36)	(0.45)
R-sqr	0.434	0.371
dfres	139	92
obs	144	97
Mil_pol10	Model 1	Model 2
	b/se	b/se
total	-0.089**	-0.139**
	(0.03)	(0.04)
gdp	-0.000	0.000*
	(0.00)	(0.00)
conflict_length	0.004	0.013
	(0.01)	(0.01)
log_battledeaths	-0.462***	-0.517***

	(0.06)	(0.07)
constant	6.071***	6.389***
	(0.43)	(0.58)
R-sqr	0.400	0.474
dfres	139	92
obs	144	97
Corrupt (10/6)	Model 1	Model 2
	b/se	b/se
total	-0.051*	-0.107**
	(0.02)	(0.04)
gdp	0.000***	0.000*
	(0.00)	(0.00)
conflict_length	-0.005	0.001
	(0.01)	(0.01)
log_battledeaths	-0.037	-0.105
	(0.04)	(0.06)
constant	2.399***	3.298***
	(0.30)	(0.49)
R-sqr	0.191	0.164
dfres	139	98
obs	144	103
Rel_tens10	Model 1	Model 2
	b/se	b/se
total	-0.089*	-0.145**
	(0.04)	(0.05)
gdp	-0.000*	0.000
	(0.00)	(0.00)
conflict_length	0.011	0.021
	(0.01)	(0.01)
log_battledeaths	-0.209**	-0.319***
	(0.08)	(0.08)
constant	5.909***	6.572***
	(0.55)	(0.68)
R-sqr	0.100	0.238
dfres	139	92
obs	144	97
Ethn_tens4	Model 1	Model 2
	b/se	b/se
total	-0.128***	-0.134**
	(0.04)	(0.05)
gdp	-0.000	0.000
	(0.00)	(0.00)

conflict_length	-0.015	-0.010
	(0.01)	(0.01)
log_battledeaths	-0.040	-0.113
	(0.06)	(0.08)
constant	4.485***	4.839***
	(0.45)	(0.63)
R-sqr	0.118	0.127
dfres	158	103
obs	163	108
Elections_free10	Model 1	Model 2
	b/se	b/se
total	-0.126***	-0.120**
	(0.03)	(0.04)
gdp	0.000*	0.000
	(0.00)	(0.00)
conflict_length	-0.002	-0.013
	(0.01)	(0.01)
log_battledeaths	-0.097	-0.032
	(0.10)	(0.09)
constant	0.855	0.336
	(0.65)	(0.86)
R-sqr	0.516	0.523
dfres	43	24
obs	48	29
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
total	0.060**	0.078***
	(0.02)	(0.02)
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	-0.027***	-0.036***
	(0.00)	(0.01)
log_battledeaths	-0.092*	-0.079
	(0.04)	(0.05)
constant	1.159***	1.233**
	(0.27)	(0.37)
R-sqr	0.269	0.338
dfres	223	145
obs	228	150
Pol_viol3	Model 1	Model 2
	b/se	b/se
total	0.095*	0.104

	(0.04)	(0.05)
gdp	0.000***	0.000*
	(0.00)	(0.00)
conflict_length	-0.030**	-0.038**
	(0.01)	(0.01)
log_battledeaths	0.172*	0.348**
	(0.09)	(0.12)
constant	-1.982**	-3.090***
	(0.62)	(0.84)
R-sqr	0.256	0.299
dfres	82	58
obs	87	63

*p<0.05, ** p<0.01, *** p<0.001*

APPENDIX 10 – OLS: log battledeaths + disaggregated

	All PA's	**Successful PA's**
Phys_int3	Model 1	Model 2
	b/se	b/se
interim	-0.667	
	(0.35)	
natalks	-1.155*	
	(0.48)	
gdp	0.000	0.000*
	(0.00)	(0.00)
conflict_length	-0.012	-0.013
	(0.01)	(0.01)
log_battledeaths	-0.231**	-0.308***
	(0.07)	(0.09)
intgov		-1.116**
		(0.39)
constant	4.916***	5.740***
	(0.51)	(0.66)
R-sqr	0.149	0.248
dfres	202	135
obs	208	140
Press_freedom10	Model 1	Model 2
	b/se	b/se
intciv	12.089***	10.681**
	(3.32)	(3.85)
outlin	-6.535**	
	(2.15)	
gdp	-0.001***	-0.001*
	(0.00)	(0.00)
conflict_length	0.127	0.364***
	(0.08)	(0.08)
log_battledeaths	3.284***	3.832***
	(0.67)	(0.73)
intgov		8.709*
		(3.58)
interim		-3.223
		(3.64)
amn		6.183
		(3.27)
recon		-1.076
		(3.06)
constant	33.181***	16.147**
	(4.91)	(6.00)
R-sqr	0.403	0.467
dfres	180	118

obs	186	127
Bur_qual10	Model 1	Model 2
	b/se	b/se
intarmy	-0.524***	
	(0.15)	
cul	0.555**	
	(0.18)	
recon	-0.634***	
	(0.15)	
gdp	0.000***	0.000***
	(0.00)	(0.00)
conflict_length	0.019***	0.016**
	(0.00)	(0.01)
log_battledeaths	-0.108**	-0.118**
	(0.03)	(0.04)
elections		-0.627***
		(0.17)
return		0.002
		(0.18)
constant	1.960***	2.095***
	(0.23)	(0.32)
R-sqr	0.627	0.368
dfres	137	91
obs	144	97
Dem_acc10	Model 1	Model 2
	b/se	b/se
interim	-0.543*	
	(0.27)	
cul	0.454	-0.083
	(0.26)	(0.37)
recon	-0.498*	
	(0.22)	
return	0.135	
	(0.22)	
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	0.008	0.013
	(0.01)	(0.01)
log_battledeaths	-0.281***	-0.353***
	(0.05)	(0.06)
natalks		-1.475*
		(0.71)
constant	5.670***	5.952***
	(0.35)	(0.43)

R-sqr	0.467	0.383
dfres	136	91
obs	144	97
Law_ord(6/3)	Model 1	Model 2
	b/se	b/se
natalks	-0.933***	
	(0.27)	
gdp	0.000***	0.000***
	(0.00)	(0.00)
conflict_length	-0.014***	-0.013*
	(0.00)	(0.01)
log_battledeaths	0.009	0.029
	(0.03)	(0.04)
cul		0.394
		(0.25)
constant	2.625***	2.398***
	(0.21)	(0.29)
R-sqr	0.487	0.207
dfres	152	104
obs	157	109
Mil_pol10	Model 1	Model 2
	b/se	b/se
intarmy	-0.650*	
	(0.26)	
intgov	-0.744*	
	(0.29)	
intciv	-1.590**	-2.399***
	(0.50)	(0.62)
cul	0.346	
	(0.30)	
gdp	-0.000	0.000*
	(0.00)	(0.00)
conflict_length	0.006	0.010
	(0.01)	(0.01)
log_battledeaths	-0.463***	-0.596***
	(0.06)	(0.07)
constant	5.986***	6.680***
	(0.39)	(0.58)
R-sqr	0.490	0.498
dfres	136	92
obs	144	97
Rel_tens10	Model 1	Model 2
	b/se	b/se

cease	-0.513	
	(0.30)	
ddr	-1.047**	
	(0.31)	
pp	2.021***	
	(0.50)	
gender	0.229	
	(0.27)	
gdp	-0.000**	0.000*
	(0.00)	(0.00)
conflict_length	0.011	0.024*
	(0.01)	(0.01)
log_battledeaths	-0.291***	-0.273**
	(0.07)	(0.08)
cul		-1.969***
		(0.55)
constant	6.501***	5.709***
	(0.53)	(0.64)
R-sqr	0.250	0.272
dfres	136	92
obs	144	97
Ethn_tens4		Model 2
		b/se
pris		-0.068
		(0.50)
gdp		0.000
		(0.00)
conflict_length		-0.007
		(0.01)
log_battledeaths		-0.127
		(0.08)
constant		4.384***
		(0.65)
R-sqr		0.058
dfres		103
obs		108
Elections_free10		Model 2
		b/se
pris		-1.237***
		(0.26)
gdp		0.001
		(0.00)
conflict_length		-0.011
		(0.01)

log_battledeaths		-0.089
		(0.08)
constant		0.492
		(0.67)
R-sqr		0.664
dfres		24
obs		29
Power_dist(5/7)	Model 1	Model 2
	b/se	b/se
ddr	0.276*	
	(0.11)	
intciv	-0.972***	-1.133***
	(0.17)	(0.20)
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	-0.017***	-0.026***
	(0.00)	(0.00)
log_battledeaths	-0.140***	-0.115**
	(0.03)	(0.04)
intgov		-0.339*
		(0.17)
natalks		0.676*
		(0.31)
pris		0.401*
		(0.16)
constant	1.410***	1.626***
	(0.23)	(0.28)
R-sqr	0.345	0.421
dfres	259	152
obs	265	160
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
cease	0.529***	0.766***
	(0.13)	(0.17)
intciv	-0.277	-0.413
	(0.20)	(0.23)
outlin	0.237	
	(0.13)	
gdp	0.000***	0.000
	(0.00)	(0.00)
conflict_length	-0.028***	-0.042***
	(0.00)	(0.01)
log_battledeaths	-0.073	-0.106*
	(0.04)	(0.05)

ddr		-0.178
		(0.17)
intgov		0.738***
		(0.21)
return		-0.427*
		(0.17)
constant	1.042***	1.750***
	(0.27)	(0.38)
R-sqr	0.293	0.423
dfres	221	141
obs	228	150
Pol_viol3	Model 1	Model 2
	b/se	b/se
withd	1.105	
	(0.58)	
intciv	0.433	0.881
	(0.43)	(0.48)
return	0.713*	
	(0.34)	
gdp	0.000***	0.000**
	(0.00)	(0.00)
conflict_length	-0.026*	-0.030*
	(0.01)	(0.01)
log_battledeaths	0.182*	0.326**
	(0.08)	(0.11)
shagov		1.806**
		(0.58)
constant	-2.089**	-2.991***
	(0.62)	(0.79)
R-sqr	0.303	0.384
dfres	80	57
obs	87	63

*p<0.05, ** p<0.01, *** p<0.001*

APPENDIX 11 – OLS: log (both) + total

physint_3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0111072	.0394058	-0.28	0.778	-.0888044	.06659
log_gdp	.1886361	.1283676	1.47	0.143	-.0644688	.4417409
conflict_length	-.0128582	.0089465	-1.44	0.152	-.0304982	.0047819
log_battledeaths	-.2376876	.0758051	-3.14	0.002	-.3871539	-.0882212
_cons	3.666994	1.124802	3.26	0.001	1.4492	5.884788

physint_3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0348059	.0463694	-0.75	0.454	-.1265103	.0568984
log_gdp	.4881523	.1921857	2.54	0.012	.1080682	.8682365
conflict_length	-.014355	.0107841	-1.33	0.185	-.0356826	.0069726
log_battledeaths	-.3129881	.0933602	-3.35	0.001	-.4976259	-.1283503
_cons	2.798939	1.64834	1.70	0.092	-.4609697	6.058847

press_freedom10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.4864407	.3275478	1.49	0.139	-.1598626	1.132744
log_gdp	-6.547519	1.133919	-5.77	0.000	-8.784919	-4.310119
conflict_length	.1874409	.0768076	2.44	0.016	.0358875	.3389943
log_battledeaths	2.972516	.6737195	4.41	0.000	1.643162	4.301871
_cons	71.05596	10.1796	6.98	0.000	50.97001	91.14192

press_freedom10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.7382262	.3783091	1.95	0.053	-.0106744	1.487127
log_gdp	-6.584284	1.595948	-4.13	0.000	-9.743622	-3.424947
conflict_length	.3848648	.0846401	4.55	0.000	.2173112	.5524184
log_battledeaths	2.989154	.7375892	4.05	0.000	1.529022	4.449285
_cons	63.4383	13.2293	4.80	0.000	37.24958	89.62703

govt_stability6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
log_gdp	-.1833407	.1306459	-1.40	0.163	-.4414571	.0747756
conflict_length	.0107565	.0093285	1.15	0.251	-.0076738	.0291868
log_battledeaths	-.1109068	.0684625	-1.62	0.107	-.2461678	.0243542
total	.0830384	.0411093	2.02	0.045	.0018189	.1642578
_cons	9.468587	1.096317	8.64	0.000	7.302601	11.63457

govt_stability4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1667909	.0525258	3.18	0.002	.0626183	.2709635
log_gdp	-.0354818	.2066005	-0.17	0.864	-.4452252	.3742616
conflict_length	.0323767	.0120305	2.69	0.008	.0085169	.0562364
log_battledeaths	-.1515172	.0877357	-1.73	0.087	-.3255203	.022486
_cons	8.095493	1.655296	4.89	0.000	4.812605	11.37838

bur_qual10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.052633	.0155753	-3.38	0.001	-.083428	-.0218379
log_gdp	.6498537	.0518554	12.53	0.000	.5473264	.752381
conflict_length	.0083046	.003818	2.18	0.031	.0007556	.0158535
log_battledeaths	-.0936608	.0278456	-3.36	0.001	-.1487166	-.038605
_cons	-2.090488	.4489017	-4.66	0.000	-2.978046	-1.20293

bur_qual10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0552203	.0196036	-2.82	0.006	-.0941548	-.0162859
log_gdp	.7121634	.0792645	8.98	0.000	.5547372	.8695897
conflict_length	.0030989	.0047602	0.65	0.517	-.0063552	.012553
log_battledeaths	-.079578	.0315599	-2.52	0.013	-.1422587	-.0168972
_cons	-2.422999	.6321789	-3.83	0.000	-3.678561	-1.167437

dem_acc10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.021744	.0267822	-0.81	0.418	-.0746972	.0312091
log_gdp	.4763978	.0891671	5.34	0.000	.3000987	.6526969
conflict_length	.0029406	.0065652	0.45	0.655	-.01004	.0159213
log_battledeaths	-.2959774	.0478815	-6.18	0.000	-.3906476	-.2013071
_cons	2.832332	.7719013	3.67	0.000	1.306146	4.358519

dem_acc10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0235448	.0340708	-0.69	0.491	-.0912124	.0441228
log_gdp	.3958455	.1377608	2.87	0.005	.1222406	.6694504
conflict_length	.0068004	.0082731	0.82	0.413	-.0096308	.0232315
log_battledeaths	-.3183182	.0548508	-5.80	0.000	-.4272566	-.2093798
_cons	3.365769	1.098719	3.06	0.003	1.183617	5.54792

mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0663606	.03229	-2.06	0.042	-.1302035	-.0025176
log_gdp	.2577347	.1075043	2.40	0.018	.0451795	.4702898
conflict_length	-.0043879	.0079154	-0.55	0.580	-.020038	.0112623
log_battledeaths	-.4105924	.0577284	-7.11	0.000	-.5247316	-.2964532
_cons	4.042701	.9306433	4.34	0.000	2.202654	5.882748

mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0899924	.0432469	-2.08	0.040	-.1758845	-.0041003
log_gdp	.65472	.1748631	3.74	0.000	.3074267	1.002013
conflict_length	.0045204	.0105013	0.43	0.668	-.0163361	.0253768
log_battledeaths	-.475474	.0696234	-6.83	0.000	-.6137521	-.3371959
_cons	1.914391	1.394631	1.37	0.173	-.8554666	4.684248

corrupt10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.024171	.0231927	-1.04	0.299	-.0700271	.021685
log_gdp	.3267913	.0772164	4.23	0.000	.1741208	.4794618
conflict_length	-.0053003	.0056853	-0.93	0.353	-.0165412	.0059406
log_battledeaths	-.041818	.0414641	-1.01	0.315	-.1238	.0401639
_cons	.2616243	.6684466	0.39	0.696	-1.060013	1.583262

corrupt6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0836714	.0377525	-2.22	0.029	-.15859	-.0087529
log_gdp	.28841	.1559044	1.85	0.067	-.0209771	.5977972
conflict_length	-.0009865	.0088062	-0.11	0.911	-.0184622	.0164892
log_battledeaths	-.0980522	.063261	-1.55	0.124	-.2235916	.0274871
_cons	1.406355	1.259632	1.12	0.267	-1.093344	3.906053

rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	-.0956722	.0431612	-2.22	0.028	-.1810096	-.0103349
log_gdp	-.1070897	.1436984	-0.75	0.457	-.391207	.1770276
conflict_length	.0033084	.0105803	0.31	0.755	-.0176108	.0242275
log_battledeaths	-.1569335	.0771641	-2.03	0.044	-.3095006	-.0043664
_cons	6.296961	1.243968	5.06	0.000	3.837414	8.756508

rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1243336	.0525323	-2.37	0.020	-.2286672	-.02
log_gdp	.27549	.2124072	1.30	0.198	-.1463689	.697349
conflict_length	.018135	.012756	1.42	0.158	-.0071995	.0434694
log_battledeaths	-.304545	.0845719	-3.60	0.001	-.4725122	-.1365778
_cons	4.717751	1.694065	2.78	0.007	1.353191	8.082312

ethn_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1056834	.0372762	-2.84	0.005	-.1793073	-.0320594
log_gdp	.2148104	.1174804	1.83	0.069	-.0172242	.4468449
conflict_length	-.0267669	.0083644	-3.20	0.002	-.0432873	-.0102464
log_battledeaths	.017858	.0616175	0.29	0.772	-.1038422	.1395582
_cons	2.691197	.977173	2.75	0.007	.7611905	4.621204

ethn_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0784528	.0458369	-1.71	0.090	-.1693595	.0124538
log_gdp	.7450987	.1802908	4.13	0.000	.3875344	1.102663
conflict_length	-.0198292	.0104985	-1.89	0.062	-.0406505	.0009921
log_battledeaths	-.0533427	.076563	-0.70	0.488	-.2051873	.0985019
_cons	-.4334751	1.444501	-0.30	0.765	-3.298302	2.431352

elections_free10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0961844	.0335959	-2.86	0.006	-.1639371	-.0284317
log_gdp	.420285	.1260993	3.33	0.002	.1659816	.6745884
conflict_length	.0024695	.0102691	0.24	0.811	-.01824	.0231791
log_battledeaths	-.1287778	.0802313	-1.61	0.116	-.2905795	.033024
_cons	-1.702859	1.210856	-1.41	0.167	-4.144784	.7390651

elections_free10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1373638	.0417241	-3.29	0.003	-.2234781	-.0512495
log_gdp	.1156664	.2288292	0.51	0.618	-.3566138	.5879466
conflict_length	-.0088959	.0126667	-0.70	0.489	-.0350387	.0172468
log_battledeaths	-.0620546	.0940353	-0.66	0.516	-.256134	.1320248
_cons	.2285154	1.854282	0.12	0.903	-3.598535	4.055566

equal_civlib9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0376847	.0204248	1.85	0.066	-.0025657	.077935
log_gdp	-.1561716	.0673573	-2.32	0.021	-.2889098	-.0234334
conflict_length	-.0174423	.0044631	-3.91	0.000	-.0262375	-.0086471
log_battledeaths	-.1593251	.0385486	-4.13	0.000	-.2352912	-.083359
_cons	2.664222	.5831256	4.57	0.000	1.515081	3.813364

equal_civlib10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0240709	.0228111	1.06	0.293	-.0210144	.0691561

log_gdp	-.5295507	.0954826	-5.55	0.000	-.7182683	-.3408332
conflict_length	-.0319766	.0050415	-6.34	0.000	-.0419409	-.0220122
log_battledeaths	-.1721755	.0456536	-3.77	0.000	-.262408	-.081943
_cons	5.468287	.8217131	6.65	0.000	3.844204	7.09237

pol_viol3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1267604	.0479563	2.64	0.010	.0313601	.2221607
log_gdp	.4141979	.1680788	2.46	0.016	.0798356	.7485602
conflict_length	-.0293266	.0107545	-2.73	0.008	-.0507208	-.0079324
log_battledeaths	.1639659	.0896013	1.83	0.071	-.0142796	.3422114
_cons	-4.545687	1.326658	-3.43	0.001	-7.184832	-1.906541

pol_viol3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1410276	.0553546	2.55	0.014	.0302234	.2518318
log_gdp	.4672774	.2288728	2.04	0.046	.0091387	.9254161
conflict_length	-.0433428	.013098	-3.31	0.002	-.0695613	-.0171242
log_battledeaths	.3922499	.1238983	3.17	0.002	.1442405	.6402592
_cons	-6.337025	1.94818	-3.25	0.002	-10.23673	-2.437319

APPENDIX 12 – Final OLS regression tables (total)

Source	SS	df	MS	Number of obs	=	208
				F(4, 203)	=	6.59
Model	86.4620445	4	21.6155111	Prob > F	=	0.0001
Residual	665.956225	203	3.28057254	R-squared	=	0.1149
				Adj R-squared	=	0.0975
Total	752.418269	207	3.63487087	Root MSE	=	1.8112

physint_3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0111072	.0394058	-0.28	0.778	-.0888044	.06659
log_gdp	.1886361	.1283676	1.47	0.143	-.0644688	.4417409
conflict_length	-.0128582	.0089465	-1.44	0.152	-.0304982	.0047819
log_battledeaths	-.2376876	.0758051	-3.14	0.002	-.3871539	-.0882212
_cons	3.666994	1.124802	3.26	0.001	1.4492	5.884788

Source	SS	df	MS	Number of obs	=	140
				F(4, 135)	=	10.32
Model	124.543809	4	31.1359523	Prob > F	=	0.0000
Residual	407.199048	135	3.01628924	R-squared	=	0.2342
				Adj R-squared	=	0.2115
Total	531.742857	139	3.82548818	Root MSE	=	1.7367

physint_3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0348059	.0463694	-0.75	0.454	-.1265103	.0568984
log_gdp	.4881523	.1921857	2.54	0.012	.1080682	.8682365
conflict_length	-.014355	.0107841	-1.33	0.185	-.0356826	.0069726
log_battledeaths	-.3129881	.0933602	-3.35	0.001	-.4976259	-.1283503
_cons	2.798939	1.64834	1.70	0.092	-.4609697	6.058847

Ordered probit regression				Number of obs	=	146
Log likelihood	=	-126,90514		LR chi2(22)	=	21,44
				Prob > chi2	=	0,0003
				Pseudo R2	=	0,0779
elecsd_10	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0707772	.0315964	-2.24	0.025	-.132705	-.0088494
log_gdp	-.0470694	.100904	-0.47	0.641	-.2448376	.1506989
conflict_length	.0203151	.0074721	2.72	0.007	.00567	.0349602
log_battledeaths	-.1389575	.0663596	-2.09	0.036	-.2690199	-.008895
/cut1	-2.608521	.9254166			-4.422304	-.7947378
/cut2	-1.059558	.9130399			-2.849083	.7299673

Ordered probit regression				Number of obs	=	92
Log likelihood	=	-70,378574		LR chi2(22)	=	22,78
				Prob > chi2	=	0,0001
				Pseudo R2	=	0,1393
elecsd_10	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
total	-.0721429	.0416448	-1.73	0.083	-.1537652	.0094794
log_gdp	.2778787	.1718853	1.62	0.106	-.0590104	.6147677
conflict_length	.0182008	.0096733	1.88	0.060	-.0007585	.03716
log_battledeaths	-.1211885	.0884604	-1.37	0.171	-.2945677	.0521908
/cut1	-.7949394	1.429776			-3.597249	2.00737
/cut2	1.039986	1.434666			-1.771908	3.851879

Source	SS	df	MS	Number of obs	=	186
				F(4, 181)	=	29.43
Model	23717.7439	4	5929.43599	Prob > F	=	0.0000
Residual	36468.0625	181	201.481008	R-squared	=	0.3941
				Adj R-squared	=	0.3807
Total	60185.8065	185	325.328684	Root MSE	=	14.194

press_freedom10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.4864407	.3275478	1.49	0.139	-.1598626	1.132744
log_gdp	-6.547519	1.133919	-5.77	0.000	-8.784919	-4.310119
conflict_length	.1874409	.0768076	2.44	0.016	.0358875	.3389943
log_battledeaths	2.972516	.6737195	4.41	0.000	1.643162	4.301871
_cons	71.05596	10.1796	6.98	0.000	50.97001	91.14192

Source	SS	df	MS	Number of obs	=	127
				F(4, 122)	=	22.89
Model	15898.6455	4	3974.66137	Prob > F	=	0.0000
Residual	21184.6143	122	173.64438	R-squared	=	0.4287
				Adj R-squared	=	0.4100
Total	37083.2598	126	294.311586	Root MSE	=	13.177

press_freedom10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.7382262	.3783091	1.95	0.053	-.0106744	1.487127
log_gdp	-6.584284	1.595948	-4.13	0.000	-9.743622	-3.424947
conflict_length	.3848648	.0846401	4.55	0.000	.2173112	.5524184
log_battledeaths	2.989154	.7375892	4.05	0.000	1.529022	4.449285
_cons	63.4383	13.2293	4.80	0.000	37.24958	89.62703

Source	SS	df	MS	Number of obs	=	157

				F(4, 152)	=	2.31
Model	23.1192835	4	5.77982087	**Prob > F**	=	0.0605
Residual	380.448152	152	2.50294837	**R-squared**	=	0.0573
				Adj R-squared	=	0.0325
Total	403.567435	156	2.58697074	**Root MSE**	=	1.5821

govt_stability6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
log_gdp	-.1833407	.1306459	-1.40	0.163	-.4414571	.0747756
conflict_length	.0107565	.0093285	1.15	0.251	-.0076738	.0291868
log_battledeaths	-.1109068	.0684625	-1.62	0.107	-.2461678	.0243542
total	.0830384	.0411093	2.02	0.045	.0018189	.1642578
_cons	9.468587	1.096317	8.64	0.000	7.302601	11.63457

Source	**SS**	**df**	**MS**	**Number of obs**	=	108
				F(4, 103)	=	4.50
Model	46.0418457	4	11.5104614	**Prob > F**	=	0.0022
Residual	263.348257	103	2.55677919	**R-squared**	=	0.1488
				Adj R-squared	=	0.1158
Total	309.390103	107	2.89149629	**Root MSE**	=	1.599

govt_stability4	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	.1667909	.0525258	3.18	0.002	.0626183	.2709635
log_gdp	-.0354818	.2066005	-0.17	0.864	-.4452252	.3742616
conflict_length	.0323767	.0120305	2.69	0.008	.0085169	.0562364
log_battledeaths	-.1515172	.0877357	-1.73	0.087	-.3255203	.022486
_cons	8.095493	1.655296	4.89	0.000	4.812605	11.37838

Source	**SS**	**df**	**MS**	**Number of obs**	=	144
				F(4, 139)	=	91.27
Model	121.506663	4	30.3766659	**Prob > F**	=	0.0000

Residual	46.2641699	139	.332835754	**R-squared**	=	0.7242
				Adj R-squared	=	0.7163
Total	167.770833	143	1.17322261	**Root MSE**	=	.57692
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.052633	.0155753	-3.38	0.001	-.083428	-.0218379
log_gdp	.6498537	.0518554	12.53	0.000	.5473264	.752381
conflict_length	.0083046	.003818	2.18	0.031	.0007556	.0158535
log_battledeaths	-.0936608	.0278456	-3.36	0.001	-.1487166	-.038605
_cons	-2.090488	.4489017	-4.66	0.000	-2.978046	-1.20293

Source	**SS**	**df**	**MS**	**Number of obs**	=	97
				F(4, 92)	=	37.54
Model	47.3712217	4	11.8428054	**Prob > F**	=	0.0000
Residual	29.026831	92	.315509032	**R-squared**	=	0.6201
				Adj R-squared	=	0.6035
Total	76.3980527	96	.795813049	**Root MSE**	=	.5617
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0552203	.0196036	-2.82	0.006	-.0941548	-.0162859
log_gdp	.7121634	.0792645	8.98	0.000	.5547372	.8695897
conflict_length	.0030989	.0047602	0.65	0.517	-.0063552	.012553
log_battledeaths	-.079578	.0315599	-2.52	0.013	-.1422587	-.0168972
_cons	-2.422999	.6321789	-3.83	0.000	-3.678561	-1.167437

Source	**SS**	**df**	**MS**	**Number of obs**	=	144
				F(4, 139)	=	30.31
Model	119.3192	4	29.8298	**Prob > F**	=	0.0000
Residual	136.793647	139	.984126958	**R-squared**	=	0.4659
				Adj R-squared	=	0.4505
Total	256.112847	143	1.79099893	**Root MSE**	=	.99203

dem_acc10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.021744	.0267822	-0.81	0.418	-.0746972	.0312091
log_gdp	.4763978	.0891671	5.34	0.000	.3000987	.6526969
conflict_length	.0029406	.0065652	0.45	0.655	-.01004	.0159213
log_battledeaths	-.2959774	.0478815	-6.18	0.000	-.3906476	-.2013071
_cons	2.832332	.7719013	3.67	0.000	1.306146	4.358519

Source	SS	df	MS	Number of obs	=	97
				F(4, 92)	=	15.06
Model	57.4121932	4	14.3530483	Prob > F	=	0.0000
Residual	87.6785141	92	.953027328	R-squared	=	0.3957
				Adj R-squared	=	0.3694
Total	145.090707	96	1.51136153	Root MSE	=	.97623

dem_acc10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0235448	.0340708	-0.69	0.491	-.0912124	.0441228
log_gdp	.3958455	.1377608	2.87	0.005	.1222406	.6694504
conflict_length	.0068004	.0082731	0.82	0.413	-.0096308	.0232315
log_battledeaths	-.3183182	.0548508	-5.80	0.000	-.4272566	-.2093798
_cons	3.365769	1.098719	3.06	0.003	1.183617	5.54792

Source	SS	df	MS	Number of obs	=	144
				F(4, 139)	=	25.61
Model	146.51835	4	36.6295875	Prob > F	=	0.0000
Residual	198.842327	139	1.43052034	R-squared	=	0.4242
				Adj R-squared	=	0.4077
Total	345.360677	143	2.41510963	Root MSE	=	1.196

mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0663606	.03229	-2.06	0.042	-.1302035	-.0025176
log_gdp	.2577347	.1075043	2.40	0.018	.0451795	.4702898

conflict_length	-.0043879	.0079154	-0.55	0.580	-.020038	.0112623
log_battledeaths	-.4105924	.0577284	-7.11	0.000	-.5247316	-.2964532
_cons	4.042701	.9306433	4.34	0.000	2.202654	5.882748

Source	**SS**	**df**	**MS**	**Number of obs**	=	97
				F(4, 92)	=	24.03
Model	147.619665	4	36.9049161	**Prob > F**	=	0.0000
Residual	141.266182	92	1.53550197	**R-squared**	=	0.5110
				Adj R-squared	=	0.4897
Total	288.885846	96	3.00922756	**Root MSE**	=	1.2392
mil_pol10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0899924	.0432469	-2.08	0.040	-.1758845	-.0041003
log_gdp	.65472	.1748631	3.74	0.000	.3074267	1.002013
conflict_length	.0045204	.0105013	0.43	0.668	-.0163361	.0253768
log_battledeaths	-.475474	.0696234	-6.83	0.000	-.6137521	-.3371959
_cons	1.914391	1.394631	1.37	0.173	-.8554666	4.684248

Source	**SS**	**df**	**MS**	**Number of obs**	=	144
				F(4, 139)	=	8.52
Model	25.1582111	4	6.28955278	**Prob > F**	=	0.0000
Residual	102.583096	139	.738007887	**R-squared**	=	0.1969
				Adj R-squared	=	0.1738
Total	127.741307	143	.893295856	**Root MSE**	=	.85907
corrupt10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.024171	.0231927	-1.04	0.299	-.0700271	.021685
log_gdp	.3267913	.0772164	4.23	0.000	.1741208	.4794618
conflict_length	-.0053003	.0056853	-0.93	0.353	-.0165412	.0059406
log_battledeaths	-.041818	.0414641	-1.01	0.315	-.1238	.0401639

_cons	.2616243	.6684466	0.39	0.696	-1.060013	1.583262

Source	**SS**	**df**	**MS**	**Number of obs**	=	103
				F(4, 98)	=	4.31
Model	21.9139083	4	5.47847707	**Prob > F**	=	0.0030
Residual	124.512535	98	1.27053607	**R-squared**	=	0.1497
				Adj R-squared	=	0.1150
Total	146.426443	102	1.43555336	**Root MSE**	=	1.1272

corrupt6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0836714	.0377525	-2.22	0.029	-.15859	-.0087529
log_gdp	.28841	.1559044	1.85	0.067	-.0209771	.5977972
conflict_length	-.0009865	.0088062	-0.11	0.911	-.0184622	.0164892
log_battledeaths	-.0980522	.063261	-1.55	0.124	-.2235916	.0274871
_cons	1.406355	1.259632	1.12	0.267	-1.093344	3.906053

Source	**SS**	**df**	**MS**	**Number of obs**	=	144
				F(4, 139)	=	2.52
Model	25.7240386	4	6.43100966	**Prob > F**	=	0.0442
Residual	355.272055	139	2.55591407	**R-squared**	=	0.0675
				Adj R-squared	=	0.0407
Total	380.996094	143	2.66430835	**Root MSE**	=	1.5987

rel_tens10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	-.0956722	.0431612	-2.22	0.028	-.1810096	-.0103349
log_gdp	-.1070897	.1436984	-0.75	0.457	-.391207	.1770276
conflict_length	.0033084	.0105803	0.31	0.755	-.0176108	.0242275
log_battledeaths	-.1569335	.0771641	-2.03	0.044	-.3095006	-.0043664
_cons	6.296961	1.243968	5.06	0.000	3.837414	8.756508

Source	**SS**	**df**	**MS**	**Number of obs**	=	97

				F(4, 92)	=	7.34
Model	66.5450378	4	16.6362595	Prob > F	=	0.0000
Residual	208.439498	92	2.26564672	R-squared	=	0.2420
				Adj R-squared	=	0.2090
Total	274.984536	96	2.86442225	Root MSE	=	1.5052

rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1243336	.0525323	-2.37	0.020	-.2286672	-.02
log_gdp	.27549	.2124072	1.30	0.198	-.1463689	.697349
conflict_length	.018135	.012756	1.42	0.158	-.0071995	.0434694
log_battledeaths	-.304545	.0845719	-3.60	0.001	-.4725122	-.1365778
_cons	4.717751	1.694065	2.78	0.007	1.353191	8.082312

Source	SS	df	MS	Number of obs	=	163
				F(4, 158)	=	5.53
Model	46.4671994	4	11.6167999	Prob > F	=	0.0003
Residual	331.893422	158	2.10059128	R-squared	=	0.1228
				Adj R-squared	=	0.1006
Total	378.360621	162	2.33555939	Root MSE	=	1.4493

ethn_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1056834	.0372762	-2.84	0.005	-.1793073	-.0320594
log_gdp	.2148104	.1174804	1.83	0.069	-.0172242	.4468449
conflict_length	-.0267669	.0083644	-3.20	0.002	-.0432873	-.0102464
log_battledeaths	.017858	.0616175	0.29	0.772	-.1038422	.1395582
_cons	2.691197	.977173	2.75	0.007	.7611905	4.621204

Source	SS	df	MS	Number of obs	=	108
				F(4, 103)	=	7.86
Model	61.2422273	4	15.3105568	Prob > F	=	0.0000
Residual	200.546401	103	1.94705244	R-squared	=	0.2339

				Adj R-squared	=	0.2042
Total	261.788628	107	2.4466227	Root MSE	=	1.3954
ethn_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0784528	.0458369	-1.71	0.090	-.1693595	.0124538
log_gdp	.7450987	.1802908	4.13	0.000	.3875344	1.102663
conflict_length	-.0198292	.0104985	-1.89	0.062	-.0406505	.0009921
log_battledeaths	-.0533427	.076563	-0.70	0.488	-.2051873	.0985019
_cons	-.4334751	1.444501	-0.30	0.765	-3.298302	2.431352

Source	SS	df	MS	Number of obs	=	48
				F(4, 43)	=	13.27
Model	28.966368	4	7.24159199	Prob > F	=	0.0000
Residual	23.463534	43	.545663582	R-squared	=	0.5525
				Adj R-squared	=	0.5108
Total	52.429902	47	1.11552983	Root MSE	=	.73869
elections_free10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0961844	.0335959	-2.86	0.006	-.1639371	-.0284317
log_gdp	.420285	.1260993	3.33	0.002	.1659816	.6745884
conflict_length	.0024695	.0102691	0.24	0.811	-.01824	.0231791
log_battledeaths	-.1287778	.0802313	-1.61	0.116	-.2905795	.033024
_cons	-1.702859	1.210856	-1.41	0.167	-4.144784	.7390651

Source	SS	df	MS	Number of obs	=	29
				F(4, 24)	=	5.87
Model	10.239838	4	2.5599595	Prob > F	=	0.0019
Residual	10.4581792	24	.435757465	R-squared	=	0.4947
				Adj R-squared	=	0.4105
Total	20.6980172	28	.739214899	Root MSE	=	.66012

elections_free10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1373638	.0417241	-3.29	0.003	-.2234781	-.0512495
log_gdp	.1156664	.2288292	0.51	0.618	-.3566138	.5879466
conflict_length	-.0088959	.0126667	-0.70	0.489	-.0350387	.0172468
log_battledeaths	-.0620546	.0940353	-0.66	0.516	-.256134	.1320248
_cons	.2285154	1.854282	0.12	0.903	-3.598535	4.055566

Source	SS	df	MS	Number of obs	=	228
				F(4, 223)	=	18.41
Model	68.9678483	4	17.2419621	Prob > F	=	0.0000
Residual	208.859174	223	.936588224	R-squared	=	0.2482
				Adj R-squared	=	0.2348
Total	277.827022	227	1.22390759	Root MSE	=	.96777

equal_civlib9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0376847	.0204248	1.85	0.066	-.0025657	.077935
log_gdp	-.1561716	.0673573	-2.32	0.021	-.2889098	-.0234334
conflict_length	-.0174423	.0044631	-3.91	0.000	-.0262375	-.0086471
log_battledeaths	-.1593251	.0385486	-4.13	0.000	-.2352912	-.083359
_cons	2.664222	.5831256	4.57	0.000	1.515081	3.813364

Source	SS	df	MS	Number of obs	=	150
				F(4, 145)	=	30.05
Model	92.2508229	4	23.0627057	Prob > F	=	0.0000
Residual	111.273863	145	.767405951	R-squared	=	0.4533
				Adj R-squared	=	0.4382
Total	203.524686	149	1.36593749	Root MSE	=	.87602

equal_civlib10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

total	.0240709	.0228111	1.06	0.293	-.0210144	.0691561
log_gdp	-.5295507	.0954826	-5.55	0.000	-.7182683	-.3408332
conflict_length	-.0319766	.0050415	-6.34	0.000	-.0419409	-.0220122
log_battledeaths	-.1721755	.0456536	-3.77	0.000	-.262408	-.081943
_cons	5.468287	.8217131	6.65	0.000	3.844204	7.09237

Source	**SS**	**df**	**MS**	**Number of obs**	=	87
				F(4, 82)	=	4.47
Model	37.0455392	4	9.26138479	**Prob > F**	=	0.0025
Residual	169.734361	82	2.06993123	**R-squared**	=	0.1792
				Adj R-squared	=	0.1391
Total	206.7799	86	2.40441745	**Root MSE**	=	1.4387
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	.1267604	.0479563	2.64	0.010	.0313601	.2221607
log_gdp	.4141979	.1680788	2.46	0.016	.0798356	.7485602
conflict_length	-.0293266	.0107545	-2.73	0.008	-.0507208	-.0079324
log_battledeaths	.1639659	.0896013	1.83	0.071	-.0142796	.3422114
_cons	-4.545687	1.326658	-3.43	0.001	-7.184832	-1.906541

Source	**SS**	**df**	**MS**	**Number of obs**	=	63
				F(4, 58)	=	5.59
Model	51.148608	4	12.787152	**Prob > F**	=	0.0007
Residual	132.681319	58	2.28760894	**R-squared**	=	0.2782
				Adj R-squared	=	0.2285
Total	183.829927	62	2.96499882	**Root MSE**	=	1.5125
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
total	.1410276	.0553546	2.55	0.014	.0302234	.2518318
log_gdp	.4672774	.2288728	2.04	0.046	.0091387	.9254161

conflict_length	-.0433428	.013098	-3.31	0.002	-.0695613	-.0171242
log_battledeaths	.3922499	.1238983	3.17	0.002	.1442405	.6402592
_cons	-6.337025	1.94818	-3.25	0.002	-10.23673	-2.437319

APPENDIX 13 – Final OLS regression (disaggregated)

Source	SS	df	MS	Number of obs	=	208
				F(5, 202)	=	7.14
Model	113.064684	5	22.6129368	Prob > F	=	0.0000
Residual	639.353585	202	3.16511676	R-squared	=	0.1503
				Adj R-squared	=	0.1292
Total	752.418269	207	3.63487087	Root MSE	=	1.7791
physint_3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
interim	-.6175976	.3553609	-1.74	0.084	-1.31829	.083095
natalks	-1.114873	.4807311	-2.32	0.021	-2.062768	-.1669785
log_gdp	.1321573	.1199081	1.10	0.272	-.1042748	.3685894
conflict_length	-.0124639	.0087902	-1.42	0.158	-.0297962	.0048683
log_battledeaths	-.2254329	.0750736	-3.00	0.003	-.3734613	-.0774044
_cons	4.060311	1.024989	3.96	0.000	2.039261	6.081361

Source	SS	df	MS	Number of obs	=	140
				F(5, 202)	=	11,28
Model	133.21912	4	33.3047799	Prob > F	=	0
Residual	398.523738	135	2.95202769	R-squared	=	0,2505
				Adj R-squared	=	0,2283
Total	531.742857	139	3.82548818	Root MSE	=	1,7181
physint_3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intgov	-.7967837	.4250215	-1.87	0.063	-1.637345	.0437781
log_gdp	.4050633	.1881728	2.15	0.033	.0329154	.7772112
conflict_length	-.0142002	.0106655	-1.33	0.185	-.0352934	.0068929
log_battledeaths	-.2896909	.0929085	-3.12	0.002	-.4734353	-.1059466
_cons	3.129461	1.519561	2.06	0.041	.1242372	6.134685

Ordered probit regression				Number of obs	=	146
Log likelihood	=	-226,38299		LR chi2(22)	=	42,69
				Prob > chi2	=	0
				Pseudo R2	=	0,1551
elecsd_10	**Coef.**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf.**	**Interval]**
cease	-.5088179	.2574787	-1.98	0.048	-1.013467	-.0041688
intarmy	-.9359714	.3128728	-2.99	0.003	-1.549191	-.3227519
ddr	.7351613	.2609824	2.82	0.005	.2236451	1.246678
interim	-.8234517	.33477	-2.46	0.014	-1.479589	-.1673145
log_gdp	-.1865746	.1129527	-1.65	0.099	-.4079578	.0348086
conflict_length	.0252407	.0080542	3.13	0.002	.0094547	.0410267
log_battledeaths	-.1545584	.0697325	-2.22	0.027	-.2912315	-.0178853
/cut1	-3.641349	1.03164			-5.663326	-1.619371
/cut2	-1.939686	1.009974			-3.919199	.0398271

Ordered probit regression				Number of obs	=	92
Log likelihood	=	-60,856632		LR chi2(22)	=	41,82
				Prob > chi2	=	0
				Pseudo R2	=	0,2557
elecsd_10	**Coef.**	**Std. Err.**	**z**	**P>|z|**	**[95% Conf.**	**Interval]**
cease	-1.02763	.3323168	-3.09	0.002	-1.678959	-.3763007
intarmy	-.8399927	.4164861	-2.02	0.044	-1.656291	-.0236949
ddr	.6903893	.3438176	2.01	0.045	.0165192	1.364259
interim	-.7248359	.4847524	-1.50	0.135	-1.674933	.2252614
log_gdp	.1709418	.1910981	0.89	0.371	-.2036036	.5454871
conflict_length	.0207066	.0104361	1.98	0.047	.0002523	.0411609
log_battledeaths	-.1430411	.0990934	-1.44	0.149	-.3372605	.0511784
/cut1	-1.91773	1.591574			-5.037158	1.201698
/cut2	.2337521	1.57631			-2.855758	3.323263

Source	SS	df	MS	Number of obs	=	186
				F(5, 180)	=	26.94
Model	25758.4176	5	5151.68353	Prob > F	=	0.0000
Residual	34427.3888	180	191.263271	R-squared	=	0.4280
				Adj R-squared	=	0.4121
Total	60185.8065	185	325.328684	Root MSE	=	13.83

press_freedom10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
intciv	7.304351	3.428769	2.13	0.035	.5385979	14.0701
outlin	-5.820696	2.112261	-2.76	0.006	-9.988674	-1.652718
log_gdp	-6.074617	1.095134	-5.55	0.000	-8.235569	-3.913665
conflict_length	.1688936	.0754865	2.24	0.026	.0199414	.3178458
log_battledeaths	3.05954	.6566203	4.66	0.000	1.763877	4.355203
_cons	71.33305	9.540125	7.48	0.000	52.50819	90.15792

Source	SS	df	MS	Number of obs	=	127
				F(8, 118)	=	14.31
Model	18260.041	8	2282.50513	Prob > F	=	0.0000
Residual	18823.2188	118	159.518804	R-squared	=	0.4924
				Adj R-squared	=	0.4580
Total	37083.2598	126	294.311586	Root MSE	=	12.63

press_freedom10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
intgov	7.719519	3.506373	2.20	0.030	.775946	14.66309
intciv	7.21711	3.944485	1.83	0.070	-.5940443	15.02826
interim	-5.006581	3.621852	-1.38	0.169	-12.17883	2.165671
amn	4.630087	3.246439	1.43	0.156	-1.798746	11.05892
recon	-1.354831	2.943866	-0.46	0.646	-7.184488	4.474825
log_gdp	-5.207555	1.620179	-3.21	0.002	-8.415949	-1.99916
conflict_length	.4148849	.0819233	5.06	0.000	.2526544	.5771154

log_battledeaths	3.405126	.7347544	4.63	0.000	1.950112	4.860139
_cons	51.5317	13.29206	3.88	0.000	25.2098	77.8536

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**144**
				F(6, 137)	=	65.29
Model	124.301996	6	20.7169993	Prob > F	=	0.0000
Residual	43.4688373	137	.317290783	R-squared	=	0.7409
				Adj R-squared	=	0.7296
Total	167.770833	143	1.17322261	Root MSE	=	.56329
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intarmy	-.2113324	.1336801	-1.58	0.116	-.4756756	.0530108
cul	.3946206	.1470558	2.68	0.008	.1038279	.6854134
recon	-.4021183	.1240695	-3.24	0.001	-.6474572	-.1567793
log_gdp	.5961166	.0544121	10.96	0.000	.4885203	.7037129
conflict_length	.0119151	.0037904	3.14	0.002	.0044199	.0194102
log_battledeaths	-.0909657	.0272664	-3.34	0.001	-.1448832	-.0370482
_cons	-1.954372	.4389802	-4.45	0.000	-2.822426	-1.086319

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**97**
				F(5, 91)	=	31.45
Model	48.3919932	5	9.67839863	Prob > F	=	0.0000
Residual	28.0060595	91	.307758896	R-squared	=	0.6334
				Adj R-squared	=	0.6133
Total	76.3980527	96	.795813049	Root MSE	=	.55476
bur_qual10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
elections	-.4407093	.1312892	-3.36	0.001	-.7014991	-.1799194
return	.0452411	.1368734	0.33	0.742	-.2266411	.3171233
log_gdp	.7282388	.0766272	9.50	0.000	.5760283	.8804493
conflict_length	.0044092	.0047063	0.94	0.351	-.0049392	.0137576

log_battledeaths	-.065025	.0312859	-2.08	0.040	-.1271705	-.0028794
_cons	-2.767501	.591485	-4.68	0.000	-3.942413	-1.592588

Source	**SS**	**df**	**MS**	**Number of obs =**		**144**
				F(7, 136)	=	18.67
Model	125.491907	7	17.9274153	Prob > F	=	0.0000
Residual	130.62094	136	.960448089	R-squared	=	0.4900
				Adj R-squared	=	0.4637
Total	256.112847	143	1.79099893	Root MSE	=	.98002
dem_acc10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
interim	-.4460526	.2640354	-1.69	0.093	-.9681986	.0760934
cul	.3879304	.2561214	1.51	0.132	-.1185653	.8944261
recon	-.2923487	.2198098	-1.33	0.186	-.727036	.1423386
return	.1614777	.2144741	0.75	0.453	-.2626578	.5856133
log_gdp	.4240062	.0919281	4.61	0.000	.2422127	.6057997
conflict_length	.0054259	.0065848	0.82	0.411	-.007596	.0184478
log_battledeaths	-.2796632	.0482006	-5.80	0.000	-.3749828	-.1843437
_cons	2.967602	.7488065	3.96	0.000	1.486792	4.448412

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**97**
				F(5, 91)	=	12.75
Model	59.7793683	5	11.9558737	Prob > F	=	0.0000
Residual	85.3113391	91	.937487243	R-squared	=	0.4120
				Adj R-squared	=	0.3797
Total	145.090707	96	1.51136153	Root MSE	=	.96824
dem_acc10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
natalks	-1.211993	.7037644	-1.72	0.088	-2.609935	.1859481
cul	.0584377	.3428035	0.17	0.865	-.6224994	.7393747
log_gdp	.3839744	.1333661	2.88	0.005	.119059	.6488898
conflict_length	.0073889	.0082041	0.90	0.370	-.0089076	.0236854

log_battledeaths	-.3288531	.0552413	-5.95	0.000	-.4385831	-.2191231
_cons	3.439336	1.03306	3.33	0.001	1.387289	5.491383

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**157**
				F(4, 152)	=	11.65
Model	33.2184951	4	8.30462379	Prob > F	=	0.0000
Residual	108.326467	152	.712674124	R-squared	=	0.2347
				Adj R-squared	=	0.2145
Total	141.544962	156	.9073395	Root MSE	=	.8442
law_ord6	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
natalks	-.9708558	.3265819	-2.97	0.003	-1.616082	-.3256299
log_gdp	.3575631	.0666097	5.37	0.000	.2259626	.4891635
conflict_length	-.0060799	.0049672	-1.22	0.223	-.0158936	.0037337
log_battledeaths	-.0386549	.0364137	-1.06	0.290	-.1105971	.0332874
_cons	.65182	.5448123	1.20	0.233	-.4245624	1.728202

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**109**
				F(4, 104)	=	7.10
Model	14.2091739	4	3.55229347	Prob > F	=	0.0000
Residual	52.0482165	104	.50046362	R-squared	=	0.2145
				Adj R-squared	=	0.1842
Total	66.2573904	108	.613494356	Root MSE	=	.70743
law_ord3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cul	.5883691	.2372304	2.48	0.015	.1179323	1.058806
log_gdp	.3627935	.0854594	4.25	0.000	.1933242	.5322627
conflict_length	-.016733	.0054805	-3.05	0.003	-.0276011	-.005865
log_battledeaths	.0405046	.038735	1.05	0.298	-.0363084	.1173176
_cons	.1146744	.6499998	0.18	0.860	-1.1743	1.403648

Source	SS	df	MS	Number of obs	=	144
				F(7, 136)	=	19.04
Model	170.944734	7	24.4206763	Prob > F	=	0.0000
Residual	174.415943	136	1.28247017	R-squared	=	0.4950
				Adj R-squared	=	0.4690
Total	345.360677	143	2.41510963	Root MSE	=	1.1325
mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
intarmy	-.5070656	.2682143	-1.89	0.061	-1.037476	.0233446
intgov	-.6351076	.2987104	-2.13	0.035	-1.225826	-.0443896
intciv	-1.558313	.4945017	-3.15	0.002	-2.536221	-.5804062
cul	.1398244	.2971018	0.47	0.639	-.4477125	.7273613
log_gdp	.1605532	.1099548	1.46	0.147	-.056889	.3779955
conflict_length	-.0028116	.0076026	-0.37	0.712	-.0178463	.012223
log_battledeaths	-.4181115	.0555111	-7.53	0.000	-.5278881	-.3083349
_cons	4.695689	.8866541	5.30	0.000	2.942276	6.449101

Source	SS	df	MS	Number of obs	=	97
				F(4, 92)	=	29.12
Model	161.407492	4	40.3518729	Prob > F	=	0.0000
Residual	127.478355	92	1.38563429	R-squared	=	0.5587
				Adj R-squared	=	0.5395
Total	288.885846	96	3.00922756	Root MSE	=	1.1771
mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
intciv	-2.224778	.5793021	-3.84	0.000	-3.375322	-1.074235
log_gdp	.684915	.1606249	4.26	0.000	.3659002	1.00393
conflict_length	-.0001701	.0100746	-0.02	0.987	-.0201793	.019839
log_battledeaths	-.5371591	.0684467	-7.85	0.000	-.6731001	-.4012181
_cons	2.081033	1.270581	1.64	0.105	-.4424499	4.604516

Source	SS	df	MS	Number of obs	=	144
				F(7, 136)	=	4.83
Model	75.8701627	7	10.8385947	Prob > F	=	0.0001
Residual	305.125931	136	2.24357302	R-squared	=	0.1991
				Adj R-squared	=	0.1579
Total	380.996094	143	2.66430835	Root MSE	=	1.4979
rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
cease	-.472127	.3268899	-1.44	0.151	-1.118572	.1743176
ddr	-1.000796	.3214194	-3.11	0.002	-1.636422	-.3651697
pp	1.988178	.5171818	3.84	0.000	.9654194	3.010936
gender	.1475706	.2825297	0.52	0.602	-.4111492	.7062903
log_gdp	-.1042656	.1377704	-0.76	0.450	-.376715	.1681838
conflict_length	.0020026	.0100762	0.20	0.843	-.0179238	.0219289
log_battledeaths	-.2220543	.0731664	-3.03	0.003	-.3667453	-.0773633
_cons	6.709848	1.196034	5.61	0.000	4.344618	9.075079

Source	SS	df	MS	Number of obs	=	97
				F(4, 92)	=	8.95
Model	77.0198036	4	19.2549509	Prob > F	=	0.0000
Residual	197.964732	92	2.15179057	R-squared	=	0.2801
				Adj R-squared	=	0.2488
Total	274.984536	96	2.86442225	Root MSE	=	1.4669
rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
cul	-1.703608	.519207	-3.28	0.001	-2.734798	-.6724181
log_gdp	.470962	.1995571	2.36	0.020	.0746244	.8672996
conflict_length	.0179778	.0124272	1.45	0.151	-.0067038	.0426593
log_battledeaths	-.2560967	.0831536	-3.08	0.003	-.421247	-.0909464
_cons	2.746956	1.536381	1.79	0.077	-.3044304	5.798341
rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

cul	-1.703608	.519207	-3.28	0.001	-2.734798	-.6724181
log_gdp	.470962	.1995571	2.36	0.020	.0746244	.8672996

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**108**
				F(4, 103)	=	6.98
Model	55.8479512	4	13.9619878	Prob > F	=	0.0001
Residual	205.940677	103	1.99942405	R-squared	=	0.2133
				Adj R-squared	=	0.1828
Total	261.788628	107	2.4466227	Root MSE	=	1.414
ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
pris	.1761638	.4477346	0.39	0.695	-.7118121	1.06414
log_gdp	.8356863	.1753097	4.77	0.000	.4880008	1.183372
conflict_length	-.0190685	.0107642	-1.77	0.079	-.0404168	.0022798
log_battledeaths	-.0460154	.0782432	-0.59	0.558	-.2011925	.1091616
_cons	-1.425333	1.379661	-1.03	0.304	-4.161565	1.310898

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**29**
				F(4, 24)	=	11.04
Model	13.4085531	4	3.35213826	Prob > F	=	0.0000
Residual	7.28946411	24	.303727671	R-squared	=	0.6478
				Adj R-squared	=	0.5891
Total	20.6980172	28	.739214899	Root MSE	=	.55111
elections_free10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
pris	-1.303484	.2557189	-5.10	0.000	-1.831262	-.7757061
log_gdp	.263832	.1605773	1.64	0.113	-.0675833	.5952473
conflict_length	-.0081716	.0105748	-0.77	0.447	-.0299968	.0136536
log_battledeaths	-.1170035	.0802532	-1.46	0.158	-.282638	.048631
_cons	-.6013215	1.295691	-0.46	0.647	-3.275497	2.072854

Source	SS	df	MS	Number of obs	=	265
				F(5, 259)	=	23.93
Model	92.7477551	5	18.549551	Prob > F	=	0.0000
Residual	200.753057	259	.77510833	R-squared	=	0.3160
				Adj R-squared	=	0.3028
Total	293.500813	264	1.1117455	Root MSE	=	.8804

power_dist5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
ddr	.2730917	.1179351	2.32	0.021	.0408579	.5053254
intciv	-.9282181	.1829986	-5.07	0.000	-1.288573	-.5678636
log_gdp	.1262907	.0540427	2.34	0.020	.0198718	.2327097
conflict_length	-.0149473	.0036336	-4.11	0.000	-.0221026	-.007792
log_battledeaths	-.1571795	.0323529	-4.86	0.000	-.2208878	-.0934713
_cons	.746076	.4614209	1.62	0.107	-.1625382	1.65469

Source	SS	df	MS	Number of obs	=	160
				F(7, 152)	=	15.59
Model	61.1146657	7	8.73066653	Prob > F	=	0.0000
Residual	85.1312383	152	.560073936	R-squared	=	0.4179
				Adj R-squared	=	0.3911
Total	146.245904	159	.919785559	Root MSE	=	.74838

power_dist7	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
intgov	-.3600581	.1738584	-2.07	0.040	-.7035492	-.0165671
intciv	-1.156407	.2004639	-5.77	0.000	-1.552462	-.7603516
natalks	.6548983	.3113214	2.10	0.037	.0398226	1.269974
pris	.4153682	.1553439	2.67	0.008	.1084561	.7222802
log_gdp	-.0114079	.0742537	-0.15	0.878	-.1581105	.1352948
conflict_length	-.0248282	.004226	-5.88	0.000	-.0331774	-.016479

log_battledeaths	-.1220211	.0380618	-3.21	0.002	-.1972196	-.0468227
_cons	1.761889	.6113705	2.88	0.005	.5540085	2.96977

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**228**
				F(6, 221)	=	14.34
Model	77.8654815	6	12.9775803	Prob > F	=	0.0000
Residual	199.961541	221	.904803352	R-squared	=	0.2803
				Adj R-squared	=	0.2607
Total	277.827022	227	1.22390759	Root MSE	=	.95121

equal_civlib9	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cease	.3234744	.1389746	2.33	0.021	.0495893	.5973595
intciv	-.4229555	.204546	-2.07	0.040	-.8260659	-.0198451
outlin	.3155197	.1338085	2.36	0.019	.0518159	.5792236
log_gdp	-.2016907	.0672493	-3.00	0.003	-.3342227	-.0691587
conflict_length	-.0175222	.0043847	-4.00	0.000	-.0261633	-.008881
log_battledeaths	-.1542175	.0377854	-4.08	0.000	-.2286832	-.0797517
_cons	2.898047	.5748761	5.04	0.000	1.765106	4.030987

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**150**
				F(8, 141)	=	20.82
Model	110.21018	8	13.7762726	Prob > F	=	0.0000
Residual	93.3145053	141	.661805002	R-squared	=	0.5415
				Adj R-squared	=	0.5155
Total	203.524686	149	1.36593749	Root MSE	=	.81351

equal_civlib10	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
cease	.505096	.155681	3.24	0.001	.1973253	.8128667
ddr	-.0959506	.1542531	-0.62	0.535	-.4008983	.2089972
intgov	.3611628	.1957135	1.85	0.067	-.0257494	.748075
intciv	-.75638	.2135819	-3.54	0.001	-1.178617	-.3341431

return	-.4208279	.1533586	-2.74	0.007	-.7240072	-.1176485
log_gdp	-.5707358	.0929347	-6.14	0.000	-.7544613	-.3870103
conflict_length	-.0374858	.004865	-7.71	0.000	-.0471035	-.027868
log_battledeaths	-.2019916	.0443682	-4.55	0.000	-.2897045	-.1142787
_cons	6.210932	.785889	7.90	0.000	4.657283	7.764581

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**87**
				F(6, 80)	=	3.80
Model	45.8795767	6	7.64659612	Prob > F	=	0.0022
Residual	160.900324	80	2.01125405	R-squared	=	0.2219
				Adj R-squared	=	0.1635
Total	206.7799	86	2.40441745	Root MSE	=	1.4182
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
withd	1.503495	.6557161	2.29	0.024	.198578	2.808411
intciv	.8164442	.4858689	1.68	0.097	-.1504657	1.783354
return	.5935483	.3612991	1.64	0.104	-.1254599	1.312556
log_gdp	.4923977	.177446	2.77	0.007	.139269	.8455264
conflict_length	-.027024	.0111103	-2.43	0.017	-.0491343	-.0049137
log_battledeaths	.1707967	.0887157	1.93	0.058	-.0057533	.3473466
_cons	-4.99831	1.335039	-3.74	0.000	-7.655123	-2.341498

Source	**SS**	**df**	**MS**	**Number of obs**	**=**	**63**
				F(5, 57)	=	6.93
Model	69.4969842	5	13.8993968	Prob > F	=	0.0000
Residual	114.332942	57	2.0058411	R-squared	=	0.3781
				Adj R-squared	=	0.3235
Total	183.829927	62	2.96499882	Root MSE	=	1.4163
pol_viol3	**Coef.**	**Std. Err.**	**t**	**P>|t|**	**[95% Conf.**	**Interval]**
intciv	1.329147	.5178077	2.57	0.013	.2922547	2.366039
shagov	2.105522	.5945329	3.54	0.001	.9149908	3.296054

log_gdp	.649838	.2263024	2.87	0.006	.1966753	1.103001
conflict_length	-.035736	.0123655	-2.89	0.005	-.0604974	-.0109746
log_battledeaths	.3977422	.1164205	3.42	0.001	.1646141	.6308703
_cons	-7.524205	1.897533	-3.97	0.000	-11.32395	-3.724462

APPENDIX 13 – Final OLS regression comparison table

Total

Phys_int3	Model 1	Model 2
	b/se	b/se
total	-0.011	-0.035
	(0.04)	(0.05)
log_gdp	0.189	0.488*
	(0.13)	(0.19)
conflict_length	-0.013	-0.014
	(0.01)	(0.01)
log_battledeaths	-0.238**	-0.313**
	(0.08)	(0.09)
constant	3.667**	2.799
	(1.12)	(1.65)
R-sqr	0.115	0.234
dfres	203	135
obs	208	140
elecsd_10	Model 1	Model 2
	b/se	b/se
total	-0.071*	-0.072
	(0.03)	(0.04)
log_gdp	-0.047	0.278
	(0.10)	(0.17)
conflict_length	0.020**	0.018
	(0.01)	(0.01)
log_battledeaths	-0.139*	-0.121
	(0.07)	(0.09)
/		
cut1	-2.609**	-0.795
	(0.93)	(1.43)
cut2	-1.060	1.040
	(0.91)	(1.43)
R-sqr		
dfres		
obs	146	92
Press_freedom10	Model 1	Model 2
	b/se	b/se
total	0.486	0.738
	(0.33)	(0.38)
log_gdp	-6.548***	-6.584***
	(1.13)	(1.60)
conflict_length	0.187*	0.385***

	(0.08)	(0.08)
log_battledeaths	2.973***	2.989***
	(0.67)	(0.74)
constant	71.056***	63.438***
	(10.18)	(13.23)
R-sqr	0.394	0.429
dfres	181	122
obs	186	127
Govt_stability(6/4)	Model 1	Model 2
	b/se	b/se
log_gdp	-0.183	-0.035
	(0.13)	(0.21)
conflict_length	0.011	0.032**
	(0.01)	(0.01)
log_battledeaths	-0.111	-0.152
	(0.07)	(0.09)
total	0.083*	0.167**
	(0.04)	(0.05)
constant	9.469***	8.095***
	(1.10)	(1.66)
R-sqr	0.057	0.149
dfres	152	103
obs	157	108
Bur qual10	Model 1	Model 2
	b/se	b/se
total	-0.053***	-0.055**
	(0.02)	(0.02)
log_gdp	0.650***	0.712***
	(0.05)	(0.08)
conflict_length	0.008*	0.003
	(0.00)	(0.00)
log_battledeaths	-0.094***	-0.080*
	(0.03)	(0.03)
constant	-2.090***	-2.423***
	(0.45)	(0.63)
R-sqr	0.724	0.620
dfres	139	92
obs	144	97
Dem_acc10	Model 1	Model 2
	b/se	b/se
total	-0.022	-0.024
	(0.03)	(0.03)

log_gdp	0.476***	0.396**
	(0.09)	(0.14)
conflict_length	0.003	0.007
	(0.01)	(0.01)
log_battledeaths	-0.296***	-0.318***
	(0.05)	(0.05)
constant	2.832***	3.366**
	(0.77)	(1.10)
R-sqr	0.466	0.396
dfres	139	92
obs	144	97
Mil_pol10	Model 1	Model 2
	b/se	b/se
total	-0.066*	-0.090*
	(0.03)	(0.04)
log_gdp	0.258*	0.655***
	(0.11)	(0.17)
conflict_length	-0.004	0.005
	(0.01)	(0.01)
log_battledeaths	-0.411***	-0.475***
	(0.06)	(0.07)
constant	4.043***	1.914
	(0.93)	(1.39)
R-sqr	0.424	0.511
dfres	139	92
obs	144	97
Corrupt10	Model 1	Model 2
	b/se	b/se
total	-0.024	-0.084*
	(0.02)	(0.04)
log_gdp	0.327***	0.288
	(0.08)	(0.16)
conflict_length	-0.005	-0.001
	(0.01)	(0.01)
log_battledeaths	-0.042	-0.098
	(0.04)	(0.06)
constant	0.262	1.406
	(0.67)	(1.26)
R-sqr	0.197	0.150
dfres	139	98
obs	144	103
Rel_tens10	Model 1	Model 2

	b/se	b/se
total	-0.096*	-0.124*
	(0.04)	(0.05)
log_gdp	-0.107	0.275
	(0.14)	(0.21)
conflict_length	0.003	0.018
	(0.01)	(0.01)
log_battledeaths	-0.157*	-0.305***
	(0.08)	(0.08)
constant	6.297***	4.718**
	(1.24)	(1.69)
R-sqr	0.068	0.242
dfres	139	92
obs	144	97
Ethn_tens10	Model 1	Model 2
	b/se	b/se
total	-0.106**	-0.078
	(0.04)	(0.05)
log_gdp	0.215	0.745***
	(0.12)	(0.18)
conflict_length	-0.027**	-0.020
	(0.01)	(0.01)
log_battledeaths	0.018	-0.053
	(0.06)	(0.08)
constant	2.691**	-0.433
	(0.98)	(1.44)
R-sqr	0.123	0.234
dfres	158	103
obs	163	108
Elections_free10	Model 1	Model 2
	b/se	b/se
total	-0.096**	-0.137**
	(0.03)	(0.04)
log_gdp	0.420**	0.116
	(0.13)	(0.23)
conflict_length	0.002	-0.009
	(0.01)	(0.01)
log_battledeaths	-0.129	-0.062
	(0.08)	(0.09)
constant	-1.703	0.229
	(1.21)	(1.85)
R-sqr	0.552	0.495
dfres	43	24

obs	48	29
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
total	0.038	0.024
	(0.02)	(0.02)
log_gdp	-0.156*	-0.530***
	(0.07)	(0.10)
conflict_length	-0.017***	-0.032***
	(0.00)	(0.01)
log_battledeaths	-0.159***	-0.172***
	(0.04)	(0.05)
constant	2.664***	5.468***
	(0.58)	(0.82)
R-sqr	0.248	0.453
dfres	223	145
obs	228	150
Pol_viol3	Model 1	Model 2
	b/se	b/se
total	0.127**	0.141*
	(0.05)	(0.06)
log_gdp	0.414*	0.467*
	(0.17)	(0.23)
conflict_length	-0.029**	-0.043**
	(0.01)	(0.01)
log_battledeaths	0.164	0.392**
	(0.09)	(0.12)
constant	-4.546***	-6.337**
	(1.33)	(1.95)
R-sqr	0.179	0.278
dfres	82	58
obs	87	63

Disaggregated

Phys_int3	Model 1	Model 2
	b/se	b/se
interim	-0.618	
	(0.36)	
natalks	-1.115*	
	(0.48)	
log_gdp	0.132	0.405*
	(0.12)	(0.19)

conflict_length	-0.012	-0.014
	(0.01)	(0.01)
log_battledeaths	-0.225**	-0.290**
	(0.08)	(0.09)
intgov		-0.797
		(0.43)
constant	4.060***	3.129*
	(1.02)	(1.52)
R-sqr	0.150	0.251
dfres	202	135
obs	208	140
elecsd 10	Model 1	Model 2
	b/se	b/se
cease	-0.509*	-1.028**
	(0.26)	(0.33)
intarmy	-0.936**	-0.840*
	(0.31)	(0.42)
ddr	0.735**	0.690*
	(0.26)	(0.34)
interim	-0.823*	-0.725
	(0.33)	(0.48)
log_gdp	-0.187	0.171
	(0.11)	(0.19)
conflict_length	0.025**	0.021*
	(0.01)	(0.01)
log battledeaths	-0.155*	-0.143
	(0.07)	(0.10)
/		
cut1	-3.641***	-1.918
	(1.03)	(1.59)
cut2	-1.940	0.234
	(1.01)	(1.58)
R-sqr		
dfres		
obs	146	92
Press_freedom10	Model 1	Model 2
	b/se	b/se
intciv	7.304*	7.217
	(3.43)	(3.94)
outlin	-5.821**	
	(2.11)	
log_gdp	-6.075***	-5.208**
	(1.10)	(1.62)

conflict_length	0.169*	0.415***
	(0.08)	(0.08)
log_battledeaths	3.060***	3.405***
	(0.66)	(0.73)
intgov		7.720*
		(3.51)
interim		-5.007
		(3.62)
amn		4.630
		(3.25)
recon		-1.355
		(2.94)
constant	71.333***	51.532***
	(9.54)	(13.29)
R-sqr	0.428	0.492
dfres	180	118
obs	186	127
Bur_qual10	Model 1	Model 2
	b/se	b/se
intarmy	-0.211	
	(0.13)	
cul	0.395**	
	(0.15)	
recon	-0.402**	
	(0.12)	
log_gdp	0.596***	0.728***
	(0.05)	(0.08)
conflict_length	0.012**	0.004
	(0.00)	(0.00)
log_battledeaths	-0.091**	-0.065*
	(0.03)	(0.03)
elections		-0.441**
		(0.13)
return		0.045
		(0.14)
constant	-1.954***	-2.768***
	(0.44)	(0.59)
R-sqr	0.741	0.633
dfres	137	91
obs	144	97
Dem_acc10	Model 1	Model 2
	b/se	b/se
interim	-0.446	
	(0.26)	

cul	0.388	0.058
	(0.26)	(0.34)
recon	-0.292	
	(0.22)	
return	0.161	
	(0.21)	
log_gdp	0.424***	0.384**
	(0.09)	(0.13)
conflict_length	0.005	0.007
	(0.01)	(0.01)
log_battledeaths	-0.280***	-0.329***
	(0.05)	(0.06)
natalks		-1.212
		(0.70)
constant	2.968***	3.439**
	(0.75)	(1.03)
R-sqr	0.490	0.412
dfres	136	91
obs	144	97
Law_ord(6/3)	Model 1	Model 2
	b/se	b/se
natalks	-0.971**	
	(0.33)	
log_gdp	0.358***	0.363***
	(0.07)	(0.09)
conflict_length	-0.006	-0.017**
	(0.00)	(0.01)
log_battledeaths	-0.039	0.041
	(0.04)	(0.04)
cul		0.588*
		(0.24)
constant	0.652	0.115
	(0.54)	(0.65)
R-sqr	0.235	0.214
dfres	152	104
obs	157	109
Mil_pol10	Model 1	Model 2
	b/se	b/se
intarmy	-0.507	
	(0.27)	
intgov	-0.635*	
	(0.30)	
intciv	-1.558**	-2.225***
	(0.49)	(0.58)

cul	0.140	
	(0.30)	
log_gdp	0.161	0.685***
	(0.11)	(0.16)
conflict_length	-0.003	-0.000
	(0.01)	(0.01)
log_battledeaths	-0.418***	-0.537***
	(0.06)	(0.07)
constant	4.696***	2.081
	(0.89)	(1.27)
R-sqr	0.495	0.559
dfres	136	92
obs	144	97
Rel_tens10	Model 1	Model 2
	b/se	b/se
cease	-0.472	
	(0.33)	
ddr	-1.001**	
	(0.32)	
pp	1.988***	
	(0.52)	
gender	0.148	
	(0.28)	
log_gdp	-0.104	0.471*
	(0.14)	(0.20)
conflict_length	0.002	0.018
	(0.01)	(0.01)
log_battledeaths	-0.222**	-0.256**
	(0.07)	(0.08)
cul		-1.704**
		(0.52)
constant	6.710***	2.747
	(1.20)	(1.54)
R-sqr	0.199	0.280
dfres	136	92
obs	144	97
Ethn_tens4		Model 2
		b/se
pris		0.176
		(0.45)
log_gdp		0.836***
		(0.18)
conflict_length		-0.019
		(0.01)

log_battledeaths		-0.046
		(0.08)
constant		-1.425
		(1.38)
R-sqr		0.213
dfres		103
obs		108
Elections_free10		Model 2
		b/se
pris		-1.303***
		(0.26)
log_gdp		0.264
		(0.16)
conflict_length		-0.008
		(0.01)
log_battledeaths		-0.117
		(0.08)
constant		-0.601
		(1.30)
R-sqr		0.648
dfres		24
obs		29
Power_dist(5/7)	Model 1	Model 2
	b/se	b/se
ddr	0.273*	
	(0.12)	
intciv	-0.928***	-1.156***
	(0.18)	(0.20)
log_gdp	0.126*	-0.011
	(0.05)	(0.07)
conflict_length	-0.015***	-0.025***
	(0.00)	(0.00)
log_battledeaths	-0.157***	-0.122**
	(0.03)	(0.04)
intgov		-0.360*
		(0.17)
natalks		0.655*
		(0.31)
pris		0.415**
		(0.16)
constant	0.746	1.762**
	(0.46)	(0.61)
R-sqr	0.316	0.418

dfres	259	152
obs	265	160
Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
cease	0.323*	0.505**
	(0.14)	(0.16)
intciv	-0.423*	-0.756***
	(0.20)	(0.21)
outlin	0.316*	
	(0.13)	
log gdp	-0.202**	-0.571***
	(0.07)	(0.09)
conflict length	-0.018***	-0.037***
	(0.00)	(0.00)
log_battledeaths	-0.154***	-0.202***
	(0.04)	(0.04)
ddr		-0.096
		(0.15)
intgov		0.361
		(0.20)
return		-0.421**
		(0.15)
constant	2.898***	6.211***
	(0.57)	(0.79)
R-sqr	0.280	0.542
Dfres	221	141
obs	228	150
Pol_viol3	Model 1	Model 2
	b/se	b/se
withd	1.503*	
	(0.66)	
intciv	0.816	1.329*
	(0.49)	(0.52)
return	0.594	
	(0.36)	
log_gdp	0.492**	0.650**
	(0.18)	(0.23)
conflict_length	-0.027*	-0.036**
	(0.01)	(0.01)
log battledeaths	0.171	0.398**
	(0.09)	(0.12)
shagov		2.106***
		(0.59)
constant	-4.998***	-7.524***
	(1.34)	(1.90)

R-sqr	0.222	0.378
dfres	80	57
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

APPENDIX 14 – Random effects regression

Total

Physint_3	**Model 1**	**Model 2**
	b/se	b/se
total	0.022	0.009
	(0.02)	(0.03)
log_gdp	0.151	0.256
	(0.20)	(0.25)
conflict_length	0.008	0.022
	(0.02)	(0.02)
log_battledeaths	-0.196	-0.161
	(0.12)	(0.17)
constant	3.442*	2.468
	(1.52)	(2.09)
R-sqr		
dfres		
obs	208	140

Random-effects GLS regression				**Number of obs**	=	**208**
Group variable: gwno				**Number of groups**	=	38
R-sq						
Within	=	0.0191	**Obs per group:**	**min**	=	1
Between	=	0.0472		**avg**	=	5.5
Overall	=	0.0771		**max**	=	19
				Wald chi2(4)	=	5.00
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.2870
Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0216972	.0214802	1.01	0.312	-0,0204033	.0637977
log_gdp	.1506968	.1964131	0.77	0.3443	-0,2342659	.5356595
conflict_length	.007699	.0191636	0.40	0.688	-0,029861	.0452591
log_battledeaths	-0,1961774	.1197012	-1,64	0.101	-0,4307874	.0384327
_cons	3.441727	1.517377	2.27	0.023	.4677232	6.415732
sigma_u	1.7787651					
sigma_e	.81520389					
rho	.82642118	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	140
Group variable: gwno				Number of groups	=	29
R-sq						
Within	=	0.0105	Obs per group:	min	=	1
Between	=	0.0764		avg	=	4.8
Overall	=	0.0725		max	=	18
				Wald chi2(4)	=	3.22
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.5215

Physint_3	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0089553	.0256801	0.35	0.727	-0,0413768	.0592874
log_gdp	.2558792	.2505682	1.02	0.307	-0,2352254	.7469838
conflict_length	.0223232	.0243128	0.92	0.359	-0,025329	.0699755
log_battledeaths	-0,1607758	.1698866	-0,95	0.344	-0,4937475	.1721958
_cons	2.467527	2.086945	1.18	0.237	-1,62281	6.557865
sigma_u	1.7284694					
sigma_e	.75297986					
rho	.84049371	(fraction of variance due to u_i)				

Press_freedom10	Model 1	Model 2
	b/se	b/se
total	0.057	0.039
	(0.08)	(0.09)
log_gdp	1.903*	3.541**
	(0.94)	(1.15)
conflict_length	0.045	0.112
	(0.11)	(0.12)
log_battledeaths	-0.278	1.068
	(0.55)	(0.67)
constant	42.419***	21.865*
	(7.42)	(9.03)
R-sqr		
dfres		
obs	186	127

Random-effects GLS regression				Number of obs	=	18
Group variable: gwno				Number of groups	=	3
R-sq						

Within	=	0.1027	**Obs per group:**	**min**	=	
Between	=	0.2430		**avg**	=	5.8
Overall	=	0.2097		**max**	=	
				Wald chi2(4)	=	6.65
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.1553
Press_freedom10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	.0570144	.0752956	0.76	0.449	-.0905623	.204591
log_gdp	1.902711	.9358891	2.03	0.042	.0684022	3.73702
conflict_length	.0447071	.1063065	0.42	0.674	-.1636499	.253064
log_battledeaths	-.2783663	.5476541	-0.51	0.611	-1.351749	.795016
_cons	42.41922	7.4166	5.72	0.000	27.88295	56.9554
sigma_u	14.933344					
sigma_e	2.6174922					
rho	.97019323	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	**127**
Group variable: gwno				**Number of groups**	=	25
R-sq						
Within	=	0.2549	**Obs per group:**	**min**	=	1
Between	=	0.0317		**avg**	=	5.1
Overall	=	0.0005		**max**	=	18
				Wald chi2(4)	=	25.71
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.03931	.0884989	0.44	0.657	-.1341446	.2127647
log_gdp	3.540961	1.147224	3.09	0.002	1.292444	5.789478
conflict_length	.1123815	.1210102	0.93	0.353	-.1247942	.3495571
log_battledeaths	1.067625	.6743216	1.58	0.113	-.2540213	2.389271
_cons	21.86532	9.034015	2.42	0.016	4.158978	39.57167
sigma_u	14.360362					
sigma_e	2.3598725					
rho	.97370497	(fraction of variance due to u_i)				

Govt_stability(6/4)	**Model 1**	**Model 2**
	b/se	b/se
log_gdp	-0.186	0.097

	(0.22)	(0.28)
conflict_length	-0.010	0.013
	(0.02)	(0.02)
log_battledeaths	0.291*	-0.077
	(0.13)	(0.18)
total	0.010	0.106*
	(0.04)	(0.05)
constant	7.750***	7.402***
	(1.70)	(2.18)
R-sqr		
dfres		
obs	157	108

Random-effects GLS regression				**Number of obs**	**=**	**15**
Group variable: gwno				**Number of groups**	**=**	
R-sq						
Within	**=**	0.1078	**Obs per group:**	**min**	**=**	
Between	**=**	0.0239		**avg**	**=**	5.6
Overall	**=**	0.0001		**max**	**=**	
				Wald chi2(4)	**=**	7.25
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.1234
Govt_stability6	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
log_gdp	-.1861995	.2178082	-0.85	0.393	-.6130957	.240696
conflict_length	-.0100933	.0196911	-0.51	0.608	-.0486872	.028500
log_battledeaths	.2913681	.1298634	2.24	0.025	.0368406	.545895
total	.0096414	.0374406	0.26	0.797	-.0637409	.083023
_cons	7.749659	1.70461	4.55	0.000	4.408684	11.0906
sigma_u	1.2479479					
sigma_e	1.1691676					
rho	.53255809	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	**=**	**10**
Group variable: gwno				**Number of groups**	**=**	
R-sq						
Within	**=**	0.0304	**Obs per group:**	**min**	**=**	
Between	**=**	0.0832		**avg**	**=**	4.9
Overall	**=**	0.1383		**max**	**=**	
				Wald chi2(4)	**=**	4.93
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.2948
Govt_stability4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**

total	.1063513	.0501519	2.12	0.034	.0080554	.204647
log_gdp	.0965811	.2752873	0.35	0.726	-.4429721	.636134
conflict_length	.013404	.0233978	0.57	0.567	-.0324548	.059262
log_battledeaths	-.0769949	.178827	-0.43	0.667	-.4274893	.273499
_cons	7.401926	2.180798	3.39	0.001	3.127641	11.6762
sigma_u	1.3215565					
sigma_e	1.227768					
rho	.53673983	(fraction of variance due to u_i)				

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
total	0.001	-0.002
	(0.00)	(0.00)
log_gdp	0.064	-0.056
	(0.04)	(0.06)
conflict_length	0.012**	0.007
	(0.00)	(0.01)
log battledeaths	-0.062**	-0.039
	(0.02)	(0.03)
constant	1.275***	2.020***
	(0.34)	(0.50)
R-sqr		
dfres		
obs	144	97

Random-effects GLS regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	**2**
R-sq						
Within	**=**	0.0554	**Obs per group:**	**min**	**=**	
Between	**=**	0.4979		**avg**	**=**	5.3
Overall	**=**	0.4649		**max**	**=**	**1**
				Wald chi2(4)	**=**	16.60
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0023
Bur_qual10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.001296	.0035619	0.36	0.716	-.0056851	.008277
log_gdp	.0637693	.0416067	1.53	0.125	-.0177784	.145316
conflict_length	.0122305	.0043604	2.80	0.005	.0036843	.020776
log_battledeaths	-.0623256	.0221492	-2.81	0.005	-.1057372	-.018913

_cons	1.275426	.3390129	3.76	0.000	.6109732	1.93987
sigma_u	.67257166					
sigma_e	.08908193					
rho	.98275952	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.0562	**Obs per group:**	**min**	=	
Between	=	0.0131		**avg**	=	4.6
Overall	=	0.0069		**max**	=	
				Wald chi2(4)	=	2.34
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.6738
Bur_qual10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	-.0020952	.0046461	-0.45	0.652	-.0112014	.007011
log_gdp	-.0557133	.0616025	-0.90	0.366	-.176452	.065025
conflict_length	.0074076	.0054255	1.37	0.172	-.0032263	.018041
log_battledeaths	-.0387556	.0310215	-1.25	0.212	-.0995566	.022045
_cons	2.020111	.5002826	4.04	0.000	1.039575	3.00064
sigma_u	.76566679					
sigma_e	.08148693					
rho	.98880034	(fraction of variance due to u_i)				

Dem_acc10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.014	0.008
	(0.01)	(0.01)
log_gdp	0.583***	0.625***
	(0.10)	(0.13)
conflict_length	-0.005	-0.012
	(0.01)	(0.01)
log_battledeaths	0.243***	0.126
	(0.06)	(0.07)
constant	-1.146	-0.739
	(0.79)	(1.05)
R-sqr		
dfres		
obs	144	97

Random-effects GLS regression				Number of obs	=	14
Group variable: gwno				Number of groups	=	2
R-sq						
Within	=	0.4110	Obs per group:	min	=	
Between	=	0.0735		avg	=	5.3
Overall	=	0.0226		max	=	1
				Wald chi2(4)	=	73.49
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.0000
Dem_acc10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	-.0142952	.0094821	-1.51	0.132	-.0328797	.004289
log_gdp	.5829122	.1022947	5.70	0.000	.3824183	.783406
conflict_length	-.0045634	.0106429	-0.43	0.668	-.025423	.016296
log_battledeaths	.2431444	.0555863	4.37	0.000	.1341973	.352091
_cons	-1.145782	.793176	-1.44	0.149	-2.700378	.408814
sigma_u	1.2237337					
sigma_e	.26946707					
rho	.95375402	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	9
Group variable: gwno				Number of groups	=	2
R-sq						
Within	=	0.2750	Obs per group:	min	=	
Between	=	0.0389		avg	=	4.6
Overall	=	0.0184		max	=	1
				Wald chi2(4)	=	24.46
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.0001
Dem_acc10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0080393	.010929	0.74	0.462	-.0133811	.029459
log_gdp	.6251805	.1339134	4.67	0.000	.3627151	.887646
conflict_length	-.0123616	.0120219	-1.03	0.304	-.0359241	.011201
log_battledeaths	.1263274	.069671	1.81	0.070	-.0102252	.26288
_cons	-.7389955	1.053812	-0.70	0.483	-2.80443	1.32643
sigma_u	1.3403306					
sigma_e	.21962059					
rho	.97385336	(fraction of variance due to u_i)				

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
total	0.011	0.019
	(0.02)	(0.02)
log_gdp	0.319*	0.813***
	(0.14)	(0.21)
conflict_length	0.011	-0.006
	(0.01)	(0.02)
log_battledeaths	0.012	0.041
	(0.08)	(0.12)
constant	0.231	-2.934
	(1.12)	(1.66)
R-sqr		
dfres		
obs	144	97

Random-effects GLS regression				**Number of obs**	=	14
Group variable: gwno				**Number of groups**	=	2
R-sq						
Within	=	0.0427	**Obs per group:**	**min**	=	
Between	=	0.1308		**avg**	=	5.3
Overall	=	0.0344		**max**	=	1
				Wald chi2(4)	=	8.87
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0643
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	.0106482	.015641	0.68	0.496	-.0200076	.041304
log_gdp	.3185246	.1449676	2.20	0.028	.0343934	.602655
conflict_length	.0105035	.0148686	0.71	0.480	-.0186385	.039645
log_battledeaths	.0117024	.082101	0.14	0.887	-.1492125	.172617
_cons	.2305621	1.121507	0.21	0.837	-1.96755	2.42867
sigma_u	1.2266762					
sigma_e	.44193489					
rho	.88511663	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	9
Group variable: gwno				**Number of groups**	=	2
R-sq						
Within	=	0.1245	**Obs per group:**	**min**	=	
Between	=	0.2695		**avg**	=	4.6

Overall	=	0.1692		**max**	=	
				Wald chi2(4)	=	16.62
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0023
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	.0194963	.0227663	0.86	0.392	-.0251249	.064117
log_gdp	.8130266	.20982	3.87	0.000	.4017869	1.22426
conflict_length	-.0062095	.0197713	-0.31	0.753	-.0449605	.032541
log_battledeaths	.0410195	.1208048	0.34	0.734	-.1957535	.277792
_cons	-2.934123	1.660394	-1.77	0.077	-6.188434	.320189
sigma_u	1.358154					
sigma_e	.47087079					
rho	.89269751	(fraction of variance due to u_i)				

Corrupt(10/6)	**Model 1**	**Model 2**
	b/se	b/se
total	-0.022	-0.031
	(0.02)	(0.02)
log_gdp	0.102	0.007
	(0.11)	(0.21)
conflict_length	-0.001	-0.014
	(0.01)	(0.02)
log_battledeaths	0.073	-0.114
	(0.07)	(0.12)
constant	1.051	3.545*
	(0.89)	(1.66)
R-sqr		
dfres		
obs	144	103

Random-effects GLS regression				**Number of obs**	=	14
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.0132	**Obs per group:**	**min**	=	
Between	=	0.1310		**avg**	=	5.3
Overall	=	0.0297		**max**	=	
				Wald chi2(4)	=	4.31
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.3662
Corrupt10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	-.0218482	.0161742	-1.35	0.177	-.0535491	.009852
log_gdp	.1016518	.1118166	0.91	0.363	-.1175047	.320808

conflict_length	-.0010668	.01107	-0.10	0.923	-.0227637	.02063
log_battledeaths	.0734533	.0681758	1.08	0.281	-.0601688	.207075
_cons	1.051001	.8931372	1.18	0.239	-.6995153	2.80151
sigma_u	.68805897					
sigma_e	.46084568					
rho	.69032147	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	1
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.0716	**Obs per group:**	**min**	=	
Between	=	0.0072		**avg**	=	4.9
Overall	=	0.0512		**max**	=	
				Wald chi2(4)	=	5.35
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.2528
Corrupt6	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	-.0309807	.0240395	-1.29	0.197	-.0780972	.016135
log_gdp	.0067938	.2069418	0.03	0.974	-.3988047	.412392
conflict_length	-.0136942	.0195303	-0.70	0.483	-.0519729	.024584
log_battledeaths	-.1144328	.1239541	-0.92	0.356	-.3573784	.128512
_cons	3.544976	1.660644	2.13	0.033	.2901737	6.79977
sigma_u	1.2065776					
sigma_e	.52764123					
rho	.83946507	(fraction of variance due to u_i)				

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.003	0.000
	(0.00)	(.)
log_gdp	0.027	0.000
	(0.04)	(.)
conflict_length	-0.005	0.000
	(0.00)	(.)
log_battledeaths	0.011	0.000
	(0.02)	(.)
constant	3.894***	0.000
	(0.42)	(.)
R-sqr		
dfres		

obs	144	97

Random-effects GLS regression				Number of obs	=	14
Group variable: gwno				Number of groups	=	2
R-sq						
Within	=	0.0321	Obs per group:	min	=	
Between	=	0.0243		avg	=	5.3
Overall	=	0.0007		max	=	1
				Wald chi2(4)	=	4.08
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.3951

Rel_tens10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	-.0034709	.0029246	-1.19	0.235	-.009203	.002261
log_gdp	.0265033	.03575	0.74	0.458	-.0435654	.096572
conflict_length	-.0051187	.0037625	-1.36	0.174	-.012493	.002255
log_battledeaths	.0113719	.0188219	0.60	0.546	-.0255184	.048262
_cons	3.894308	.415111	9.38	0.000	3.080706	4.70791
sigma_u	1.701988					
sigma_e	.0855594					
rho	.99747927	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	9
Group variable: gwno				Number of groups	=	2
R-sq						
Within	=	0.0000	Obs per group:	min	=	
Between	=	0.0000		avg	=	4.6
Overall	=	0.0000		max	=	1
				Wald chi2(4)	=	.
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	.

Rel_tens10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	0	(omitted)				
log_gdp	0	(omitted)				
conflict_length	0	(omitted)				
log_battledeaths	0	(omitted)				
_cons	0	(omitted)				
sigma_u	1.759326					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				

Ethn_tens4	**Model 1**	**Model 2**
	b/se	b/se
total	0.006	-0.003
	(0.01)	(0.01)
log_gdp	0.001	-0.059
	(0.10)	(0.11)
conflict_length	-0.003	-0.003
	(0.01)	(0.01)
log_battledeaths	-0.001	-0.044
	(0.06)	(0.07)
constant	3.389***	4.184***
	(0.75)	(0.87)
R-sqr		
dfres		
obs	163	108

Random-effects GLS regression				**Number of obs**	=	1
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.0027	**Obs per group:**	**min**	=	
Between	=	0.0276		**avg**	=	5.6
Overall	=	0.0076		**max**	=	
				Wald chi2(4)	=	0.68
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.9540
Ethn_tens4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	.006207	.0108375	0.57	0.567	-.0150341	.027448
log_gdp	.0005763	.0975788	0.01	0.995	-.1906747	.191827
conflict_length	-.0034711	.0088335	-0.39	0.694	-.0207844	.013842
log_battledeaths	-.0010615	.0589286	-0.02	0.986	-.1165594	.114436
_cons	3.388881	.7531534	4.50	0.000	1.912728	4.86503
sigma_u	1.24441					
sigma_e	.33554962					
rho	.93221951	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	1
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.0368	**Obs per group:**	**min**	=	
Between	=	0.0014		**avg**	=	4.9

Overall	**=**	0.0007		**max**	**=**	
				Wald chi2(4)	**=**	2.88
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.5774
Ethn_tens4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	-.0031438	.0124439	-0.25	0.801	-.0275335	.021245
log_gdp	-.0589278	.1123327	-0.52	0.600	-.279096	.161240
conflict_length	-.0027319	.0094589	-0.29	0.773	-.021271	.015807
log_battledeaths	-.044137	.0744845	-0.59	0.553	-.1901239	.101849
_cons	4.184251	.8660048	4.83	0.000	2.486913	5.88158
sigma_u	1.37077					
sigma_e	.27974912					
rho	.96001595	(fraction of variance due to u_i)				

Elections_free10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.009	-0.000
	(0.02)	(.)
log_gdp	0.211	-7.369
	(0.20)	(.)
conflict_length	-0.004	0.927
	(0.02)	(.)
log_battledeaths	-0.202	-44.783
	(0.14)	(.)
constant	-0.089	0.000
	(1.73)	(.)
R-sqr		
dfres		
obs	48	29

Random-effects GLS regression				**Number of obs**	**=**	
Group variable: gwno				**Number of groups**	**=**	
R-sq						
Within	**=**	0.0029	**Obs per group:**	**min**	**=**	
Between	**=**	0.3083		**avg**	**=**	2.3
Overall	**=**	0.2974		**max**	**=**	
				Wald chi2(4)	**=**	7.30
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.1211
Elections_free10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	-.0093919	.0159075	-0.59	0.555	-.04057	.021786

log_gdp	.2110623	.1974283	1.07	0.285	-.1758902	.598014
conflict_length	-.0038513	.0184233	-0.21	0.834	-.0399603	.032257
log_battledeaths	-.2018874	.1419331	-1.42	0.155	-.4800711	.076296
_cons	-.0893575	1.729337	-0.05	0.959	-3.478796	3.30008
sigma_u	.74807863					
sigma_e	.1909877					
rho	.93880821	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	**=**	
Group variable: gwno				**Number of groups**	**=**	
R-sq						
Within	**=**	1.0000	**Obs per group:**	**min**	**=**	
Between	**=**	0.0736		**avg**	**=**	2.1
Overall	**=**	0.0090		**max**	**=**	
				Wald chi2(4)	**=**	.
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	.
Elections_free10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval**
total	-2.37e-16	.	.	.	.	.
log_gdp	-7.36917	.	.	.	.	.
conflict_length	.9268531	.	.	.	.	.
log_battledeaths	-44.78326	.	.	.	.	.
_cons	0	(omitted)				
sigma_u	.84451386					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
total	0.013*	0.008*
	(0.01)	(0.00)
log_gdp	0.050	-0.100*
	(0.06)	(0.05)
conflict_length	0.001	-0.008
	(0.01)	(0.00)
log_battledeaths	-0.028	-0.018
	(0.03)	(0.03)
constant	0.343	1.470***
	(0.46)	(0.38)
R-sqr		

dfres		
obs	228	150

Random-effects GLS regression				**Number of obs**	=	22
Group variable: gwno				**Number of groups**	=	4
R-sq						
Within	=	0.0410	**Obs per group:**	**min**	=	
Between	=	0.0024		**avg**	=	5.7
Overall	=	0.0077		**max**	=	7
				Wald chi2(4)	=	7.85
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0974
Equal_civlib9	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0130333	.0051313	2.54	0.011	.0029761	.023090
log_gdp	.050133	.0600626	0.83	0.404	-.0675876	.167853
conflict_length	.0009057	.0063039	0.14	0.886	-.0114497	.013261
log_battledeaths	-.0282211	.0349602	-0.81	0.420	-.0967418	.040299
_cons	.3427208	.4643039	0.74	0.460	-.5672981	1.25274
sigma_u	1.0264692					
sigma_e	.20287483					
rho	.96240565	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	15
Group variable: gwno				**Number of groups**	=	3
R-sq						
Within	=	0.1897	**Obs per group:**	**min**	=	
Between	=	0.1408		**avg**	=	5.0
Overall	=	0.4381		**max**	=	7
				Wald chi2(4)	=	30.45
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Equal_civlib10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0078205	.0031305	2.50	0.012	.0016848	.013956
log_gdp	-.1003455	.0454364	-2.21	0.027	-.1893993	-.011291
conflict_length	-.0081319	.0046705	-1.74	0.082	-.0172858	.001022
log_battledeaths	-.0184761	.0267414	-0.69	0.490	-.0708883	.033936
_cons	1.470475	.3820053	3.85	0.000	.7217588	2.21919
sigma_u	.96033772					
sigma_e	.0970604					
rho	.98988834	(fraction of variance due to u_i)				

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
total	0.076**	0.020
	(0.03)	(0.03)
log_gdp	0.794***	1.109***
	(0.20)	(0.26)
conflict_length	-0.009	-0.017
	(0.02)	(0.02)
log_battledeaths	0.188	0.420*
	(0.13)	(0.19)
constant	-7.236***	-10.454***
	(1.47)	(1.96)
R-sqr		
dfres		
obs	87	63

Random-effects GLS regression				**Number of obs**	=	
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.3554	**Obs per group:**	**min**	=	
Between	=	0.1151		**avg**	=	3.0
Overall	=	0.0520		**max**	=	
				Wald chi2(4)	=	31.27
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0760565	.0278413	2.73	0.006	.0214886	.130624
log_gdp	.7938094	.1957008	4.06	0.000	.4102428	1.17737
conflict_length	-.0091745	.0163184	-0.56	0.574	-.041158	.022808
log_battledeaths	.1875703	.1268656	1.48	0.139	-.0610816	.436222
_cons	-7.235813	1.467125	-4.93	0.000	-10.11132	-4.3603
sigma_u	1.3868581					
sigma_e	.53329565					
rho	.87118087	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.5200	**Obs per group:**	**min**	=	

Between	=	0.0992		**avg**	=	2.7
Overall	=	0.0374		**max**	=	9
				Wald chi2(4)	=	37.54
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0197666	.0278211	0.71	0.477	-.0347619	.074295
log_gdp	1.108516	.2595067	4.27	0.000	.5998925	1.61714
conflict_length	-.0166699	.0222282	-0.75	0.453	-.0602363	.026896
log_battledeaths	.419927	.1911002	2.20	0.028	.0453775	.794476
_cons	-10.45409	1.955204	-5.35	0.000	-14.28622	-6.62195
sigma_u	1.4797898					
sigma_e	.4229531					
rho	.9244768	(fraction of variance due to u_i)				

Disaggregated

Physint_3	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.247	
	(0.20)	
natalks	-0.544*	
	(0.26)	
log_gdp	0.110	0.251
	(0.20)	(0.25)
conflict_length	0.007	0.023
	(0.02)	(0.02)
log_battledeaths	-0.178	-0.148
	(0.12)	(0.17)
intgov		-0.278
		(0.23)
constant	3.789*	2.489
	(1.50)	(2.07)
R-sqr		
dfres		
obs	208	140

Random-effects GLS regression				**Number of obs**	=	**2**
Group variable: gwno				**Number of groups**	=	
R-sq						

Within	=	0.0431	**Obs per group:**	**min**	=	
Between	=	0.0588		**avg**	=	5.5
Overall	=	0.1110		**max**	=	19
				Wald chi2(5)	=	9.68
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0049
Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
interim	-.2467533	.1997293	-1.24	0.217	-.6382155	.144708
natalks	-.5443621	.2606313	-2.09	0.037	-1.05519	-.033534
log_gdp	.1099311	.1956986	0.56	0.574	-.2736312	.493493
conflict_length	.0071777	.019196	0.37	0.708	-.0304457	.044801
log_battledeaths	-.1778584	.1193941	-1.49	0.136	-.4118666	.056149
_cons	3.7886	1.503511	2.52	0.012	.8417725	6.73542
sigma_u	1.8017326					
sigma_e	.80858364					
rho	.83235911	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	14
Group variable: gwno				**Number of groups**	=	2
R-sq						
Within	=	0.0230	**Obs per group:**	**min**	=	
Between	=	0.0712		**avg**	=	4.8
Overall	=	0.0880		**max**	=	18
				Wald chi2(5)	=	4.57
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.3341
Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intgov	-.277647	.2287616	-1.21	0.225	-.7260116	.170717
log_gdp	.2507931	.2498078	1.00	0.315	-.2388211	.740407
conflict_length	.0231008	.0243426	0.95	0.343	-.0246098	.070811
log_battledeaths	-.1483366	.1699077	-0.87	0.383	-.4813495	.184676
_cons	2.488859	2.073811	1.20	0.230	-1.575736	6.55345
sigma_u	1.8017326					
sigma_e	.80858364					
rho	.83235911	(fraction of variance due to u_i)				

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
intciv	1.280	0.986

	(0.95)	(1.05)
outlin	-1.022*	
	(0.47)	
log_gdp	2.146*	4.372***
	(0.93)	(1.15)
conflict_length	0.027	0.032
	(0.11)	(0.12)
log_battledeaths	-0.196	1.247
	(0.54)	(0.66)
intgov		-2.110**
		(0.82)
interim		0.456
		(0.79)
amn		1.997*
		(0.82)
recon		0.350
		(0.65)
constant	41.140***	16.294
	(7.39)	(9.01)
R-sqr		
dfres		
obs	186	127

Random-effects GLS regression				**Number of obs**	**=**	**18**
Group variable: gwno				**Number of groups**	**=**	3
R-sq						
Within	**=**	0.1342	**Obs per group:**	**min**	**=**	
Between	**=**	0.2324		**avg**	**=**	5.8
Overall	**=**	0.1738		**max**	**=**	19
				Wald chi2(5)	**=**	13.22
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0214
Press_freedom10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intciv	1.28012	.9467483	1.35	0.176	-.5754728	3.13571
outlin	-1.021796	.4740446	-2.16	0.031	-1.950906	-.092685
log_gdp	2.145879	.932209	2.30	0.021	.3187831	3.97297
conflict_length	.0268963	.1051708	0.26	0.798	-.1792347	.233027
log_battledeaths	-.1960292	.541086	-0.36	0.717	-1.256538	.864479
_cons	41.14039	7.386158	5.57	0.000	26.66379	55.6169
sigma_u	15.010616					
sigma_e	2.5693937					
rho	.97153426	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	12
Group variable: gwno				Number of groups	=	2
R-sq						
Within	=	0.3577	Obs per group:	min	=	
Between	=	0.0715		avg	=	5.1
Overall	=	0.0117		max	=	18
				Wald chi2(5)	=	40.55
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.0000
Press_freedom10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
intgov	-2.110222	.8183324	-2.58	0.010	-3.714124	-.50632
intciv	.9857242	1.046678	0.94	0.346	-1.065726	3.03717
interim	.4556114	.7855452	0.58	0.562	-1.084029	1.99525
amn	1.996758	.8228446	2.43	0.015	.3840119	3.60950
recon	.3500762	.6450899	0.54	0.587	-.9142767	1.61442
log_gdp	4.372065	1.151526	3.80	0.000	2.115114	6.62901
conflict_length	.0323515	.1211873	0.27	0.790	-.2051712	.26987
log_battledeaths	1.247458	.6561368	1.90	0.057	-.038547	2.53346
_cons	16.29424	9.009447	1.81	0.071	-1.363949	33.9524
sigma_u	14.194972					
sigma_e	2.2313267					
rho	.9758867	(fraction of variance due to u_i)				

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	0.015	
	(0.04)	
cul	0.018	
	(0.04)	
recon	-0.032	
	(0.03)	
log_gdp	0.089*	-0.056
	(0.04)	(0.06)
conflict_length	0.013**	0.007
	(0.00)	(0.01)
log_battledeaths	-0.065**	-0.039
	(0.02)	(0.03)
elections		0.020
		(0.03)

return		0.027
		(0.03)
constant	1.121**	1.996***
	(0.35)	(0.50)
R-sqr		
dfres		
obs	144	97

Random-effects GLS regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	**2**
R-sq						
Within	**=**	0.0576	**Obs per group:**	**min**	**=**	
Between	**=**	0.5743		**avg**	**=**	5.3
Overall	**=**	0.5299		**max**	**=**	19
				Wald chi2(5)	**=**	21.46
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0015
Bur_qual10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intarmy	.0145581	.0351947	0.41	0.679	-.0544224	.083538
cul	.0180187	.0386848	0.47	0.641	-.057802	.093839
recon	-.0315066	.0295233	-1.07	0.286	-.0893712	.026358
log_gdp	.0894849	.0448883	1.99	0.046	.0015055	.177464
conflict_length	.0127577	.0046581	2.74	0.006	.003628	.021887
log_battledeaths	-.0647485	.0235984	-2.74	0.006	-.1110006	-.018496
_cons	1.121012	.3524075	3.18	0.001	.4303061	1.81171
sigma_u	.559373					
sigma_e	.08934814					
rho	.97512136	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	**=**	**9**
Group variable: gwno				**Number of groups**	**=**	**2**
R-sq						
Within	**=**	0.0935	**Obs per group:**	**min**	**=**	
Between	**=**	0.0371		**avg**	**=**	4.6
Overall	**=**	0.0001		**max**	**=**	18
				Wald chi2(5)	**=**	4.23
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.5172
Bur_qual10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
elections	.0202779	.0284519	0.71	0.476	-.0354868	.076042
return	.0272516	.0277994	0.98	0.327	-.0272342	.081737

log_gdp	-.0555925	.0614105	-0.91	0.365	-.1759548	.064769
conflict_length	.0073869	.0054032	1.37	0.172	-.0032031	.017976
log_battledeaths	-.0390736	.0309369	-1.26	0.207	-.0997088	.021561
_cons	1.99615	.4984811	4.00	0.000	1.019145	2.97315
sigma_u	.75481842					
sigma_e	.08029211					
rho	.98881144	(fraction of variance due to u_i)				

Dem_acc10	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.139	
	(0.09)	
cul	0.021	0.034
	(0.10)	(0.11)
recon	-0.017	
	(0.08)	
return	-0.027	
	(0.08)	
log_gdp	0.589***	0.601***
	(0.10)	(0.13)
conflict_length	-0.004	-0.010
	(0.01)	(0.01)
log_battledeaths	0.239***	0.116
	(0.06)	(0.07)
natalks		0.054
		(0.19)
constant	-1.200	-0.516
	(0.80)	(1.05)
R-sqr		
dfres		
obs	144	97

Random-effects GLS regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	**2**
R-sq						
Within	**=**	0.4122	**Obs per group:**	**min**	**=**	
Between	**=**	0.0791		**avg**	**=**	5.3
Overall	**=**	0.0302		**max**	**=**	19
				Wald chi2(5)	**=**	71.04
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0000

Dem_acc10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
interim	-.1394307	.091139	-1.53	0.126	-.3180599	.039198
cul	.0211754	.0977164	0.22	0.828	-.1703453	.212696
recon	-.0173591	.0803698	-0.22	0.829	-.1748811	.140162
return	-.0271685	.07861	-0.35	0.730	-.1812412	.126904
log_gdp	.5885086	.1039296	5.66	0.000	.3848104	.792206
conflict_length	-.0042299	.0107842	-0.39	0.695	-.0253666	.016906
log_battledeaths	.2385439	.0563928	4.23	0.000	.128016	.349071
_cons	-1.199739	.7973792	-1.50	0.132	-2.762573	.363095
sigma_u	1.1748052					
sigma_e	.27265729					
rho	.94888861	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	
Group variable: gwno				Number of groups	=	
R-sq						
Within	=	0.2736	Obs per group:	min	=	
Between	=	0.0397		avg	=	4.6
Overall	=	0.0227		max	=	18
				Wald chi2(5)	=	21.75
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.0006

Dem_acc10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
natalks	.0536608	.1921742	0.28	0.780	-.3229937	.430315
cul	.0337975	.1059032	0.32	0.750	-.1737688	.241363
log_gdp	.6009674	.1342863	4.48	0.000	.337771	.864163
conflict_length	-.0103425	.0121372	-0.85	0.394	-.034131	.013446
log_battledeaths	.1163824	.0708591	1.64	0.100	-.0224988	.255263
_cons	-.5162827	1.052384	-0.49	0.624	-2.578918	1.54635
sigma_u	1.1765863					
sigma_e	.22136851					
rho	.96581177	(fraction of variance due to u_i)				

Law_ord(6/3)	**Model 1**	**Model 2**
	b/se	b/se
natalks	-0.231	
	(0.12)	
log_gdp	-0.204*	0.166

	(0.09)	(0.12)
conflict_length	-0.008	0.004
	(0.01)	(0.01)
log_battledeaths	-0.116*	-0.086
	(0.05)	(0.08)
cul		0.198
		(0.16)
constant	5.158***	2.133*
	(0.70)	(0.85)
R-sqr		
dfres		
obs	157	109

Random-effects GLS regression				**Number of obs**	=	15
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.2747	**Obs per group:**	**min**	=	
Between	=	0.0864		**avg**	=	5.6
Overall	=	0.0126		**max**	=	20
				Wald chi2(5)	=	32.06
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Law_ord6	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
natalks	-.2314435	.1190092	-1.94	0.052	-.4646973	.001810
log_gdp	-.2043095	.0921678	-2.22	0.027	-.384955	-.023664
conflict_length	-.0075244	.0094324	-0.80	0.425	-.0260116	.010962
log_battledeaths	-.1161652	.0503686	-2.31	0.021	-.2148858	-.017444
_cons	5.157861	.701754	7.35	0.000	3.782448	6.533274
sigma_u	1.0082152					
sigma_e	.24584829					
rho	.9438767	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	16
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.0000	**Obs per group:**	**min**	=	
Between	=	0.2842		**avg**	=	5.2
Overall	=	0.0485		**max**	=	18
				Wald chi2(5)	=	5.68
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.2247
Law_ord3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**

cul	.1983525	.1552299	1.28	0.201	-.1058926	.502597
log_gdp	.1659376	.118252	1.40	0.161	-.0658321	.397707
conflict_length	.0041307	.0108807	0.38	0.704	-.0171951	.025456
log_battledeaths	-.0862188	.0795393	-1.08	0.278	-.242113	.069675
_cons	2.133019	.8507438	2.51	0.012	.4655915	3.80044
sigma_u	.85079738					
sigma_e	.36094875					
rho	.84746766	(fraction of variance due to u_i)				

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	-0.013	
	(0.15)	
intgov	-0.020	
	(0.15)	
intciv	-0.063	-0.024
	(0.25)	(0.32)
cul	0.105	
	(0.17)	
log_gdp	0.354*	0.798***
	(0.14)	(0.20)
conflict_length	0.005	-0.006
	(0.01)	(0.02)
log_battledeaths	0.005	0.032
	(0.08)	(0.12)
constant	0.175	-2.684
	(1.11)	(1.62)
R-sqr		
dfres		
obs	144	97

Random-effects GLS regression				**Number of obs**	=	**14**
Group variable: gwno				**Number of groups**	=	2
R-sq						
Within	=	0.0186	**Obs per group:**	**min**	=	
Between	=	0.2246		**avg**	=	5.3
Overall	=	0.0868		**max**	=	19
				Wald chi2(5)	=	10.09
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.1838
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**

intarmy	-.0128845	.1517295	-0.08	0.932	-.310269	.284499
intgov	-.0198572	.1528394	-0.13	0.897	-.3194169	.279702
intciv	-.0628651	.2543796	-0.25	0.805	-.5614401	.435709
cul	.1046161	.1693061	0.62	0.537	-.2272177	.43645
log_gdp	.3536865	.1441029	2.45	0.014	.07125	.636123
conflict_length	.0048157	.0142251	0.34	0.735	-.023065	.032696
log_battledeaths	.0049729	.0812069	0.06	0.951	-.1541897	.164135
_cons	.1747197	1.111627	0.16	0.875	-2.00403	2.35346
sigma_u	.9829804					
sigma_e	.44825465					
rho	.82784852	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.1104	**Obs per group:**	**min**	=	
Between	=	0.2838		**avg**	=	4.6
Overall	=	0.1935		**max**	=	18
				Wald chi2(5)	=	16.37
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0026
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intciv	-.0242349	.3174396	-0.08	0.939	-.646405	.597935
log_gdp	.797735	.2044004	3.90	0.000	.3971176	1.19835
conflict_length	-.0057274	.0192371	-0.30	0.766	-.0434315	.031976
log_battledeaths	.0321855	.1188949	0.27	0.787	-.2008443	.265215
_cons	-2.683925	1.623192	-1.65	0.098	-5.865324	.497472
sigma_u	1.2399781					
sigma_e	.47318658					
rho	.87288576	(fraction of variance due to u_i)				

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
cease	0.017	
	(0.02)	
ddr	-0.041	
	(0.02)	
pp	-0.001	

	(0.04)	
gender	-0.002	
	(0.02)	
log_gdp	0.025	0.000
	(0.04)	(.)
conflict_length	-0.004	0.000
	(0.00)	(.)
log_battledeaths	0.004	0.000
	(0.02)	(.)
cul		0.000
		(.)
constant	3.931***	0.000
	(0.40)	(.)
R-sqr		
dfres		
obs	144	97
	Model 1	Model 2

Random-effects GLS regression				**Number of obs**	=	**14**
Group variable: gwno				**Number of groups**	=	2
R-sq						
Within	=	0.0550	**Obs per group:**	**min**	=	
Between	=	0.0501		**avg**	=	5.3
Overall	=	0.0053		**max**	=	19
				Wald chi2(5)	=	6.60
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.4722
Rel_tens10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
cease	.0165347	.0224064	0.74	0.461	-.0273811	.060450
ddr	-.0409405	.0236038	-1.73	0.083	-.087203	.005322
pp	-.0011895	.0390133	-0.03	0.976	-.0776543	.075275
gender	-.0020197	.0205151	-0.10	0.922	-.0422285	.038189
log_gdp	.0245845	.0374276	0.66	0.511	-.0487722	.097941
conflict_length	-.0038774	.0039737	-0.98	0.329	-.0116658	.003910
log_battledeaths	.0037921	.019853	0.19	0.849	-.035119	.042703
_cons	3.931239	.395037	9.95	0.000	3.156981	4.70549
sigma_u	1.4662455					
sigma_e	.08567966					
rho	.996597	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	**9**
Group variable: gwno				**Number of groups**	=	2

R-sq						
Within	=	0.0000	**Obs per group:**	**min**	=	
Between	=	0.0000		**avg**	=	4.6
Overall	=	0.0000		**max**	=	18
				Wald chi2(5)	=	.
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	.
Rel_tens10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
cul	0	(omitted)				
log_gdp	0	(omitted)				
conflict_length	0	(omitted)				
log_battledeaths	0	(omitted)				
_cons	0	(omitted)				
sigma_u	1.5207141					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				

Ethn_tens4	**Model 2**
	b/se
pris	0.013
	(0.12)
log_gdp	-0.061
	(0.11)
conflict_length	-0.003
	(0.01)
log_battledeaths	-0.045
	(0.07)
constant	4.183***
	(0.87)
R-sqr	
dfres	
obs	108

Random-effects GLS regression				**Number of obs**	=	**10**
Group variable: gwno				**Number of groups**	=	2
R-sq						
Within	=	0.0371	**Obs per group:**	**min**	=	
Between	=	0.0030		**avg**	=	4.9

Overall	**=**	0.0000		**max**	**=**	18
				Wald chi2(5)	**=**	2.84
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.5841
Ethn_tens4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
pris	.0127743	.1207731	0.11	0.916	-.2239367	.249485
log_gdp	-.0609082	.1124401	-0.54	0.588	-.2812868	.159470
conflict_length	-.0027607	.009457	-0.29	0.770	-.0212961	.015774
log_battledeaths	-.0446534	.0744994	-0.60	0.549	-.1906696	.101362
_cons	4.182799	.8659536	4.83	0.000	2.485561	5.88003
sigma_u	1.3825321					
sigma_e	.27975118					
rho	.9606662	(fraction of variance due to u_i)				

Elections_free10	**Model 2**
	b/se
pris	-0.000
	(.)
log_gdp	-7.369
	(.)
conflict length	0.927
	(.)
log_battledeaths	-44.783
	(.)
constant	0.000
	(.)
R-sqr	
dfres	
obs	29

Random-effects GLS regression				**Number of obs**	**=**	**2**
Group variable: gwno				**Number of groups**	**=**	1
R-sq						
Within	**=**	1.0000	**Obs per group:**	**min**	**=**	
Between	**=**	0.0736		**avg**	**=**	2.1
Overall	**=**	0.0090		**max**	**=**	6
				Wald chi2(5)	**=**	.
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	.
Elections_free10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
pris	-2.99e-15	.	.	.	.	.

log_gdp	-7.36917	.	.	.	.	.
conflict_length	.9268531	.	.	.	.	.
log_battledeaths	-44.78326	.	.	.	.	.
_cons	0	(omitted)				
sigma_u	.56682496					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				

Power_dist(5/7)	**Model 1**	**Model 2**
	b/se	b/se
ddr	-0.026	
	(0.04)	
intciv	-0.025	-0.039
	(0.06)	(0.03)
log_gdp	0.104*	-0.020
	(0.05)	(0.03)
conflict_length	-0.020***	0.002
	(0.00)	(0.00)
log_battledeaths	0.060	-0.057**
	(0.03)	(0.02)
intgov		0.018
		(0.02)
natalks		0.061
		(0.03)
pris		0.023
		(0.02)
constant	-0.335	0.934***
	(0.39)	(0.22)
R-sqr		
dfres		
obs	265	160

Random-effects GLS regression				**Number of obs**	**=**	**26**
Group variable: gwno				**Number of groups**	**=**	4
R-sq						
Within	**=**	0.1202	**Obs per group:**	**min**	**=**	
Between	**=**	0.0588		**avg**	**=**	6.2
Overall	**=**	0.0755		**max**	**=**	22
				Wald chi2(5)	**=**	30.57
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.0000

Power_dist5	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
ddr	-.0259716	.0357166	-0.73	0.467	-.0959748	.044031
intciv	-.0252048	.0640776	-0.39	0.694	-.1507945	.100384
log_gdp	.1044473	.049581	2.11	0.035	.0072703	.201624
conflict_length	-.0200357	.0040754	-4.92	0.000	-.0280233	-.012048
log_battledeaths	.0600343	.0322572	1.86	0.063	-.0031887	.123257
_cons	-.3347303	.3920312	-0.85	0.393	-1.103097	.433636
sigma_u	.8225585					
sigma_e	.21869494					
rho	.93397916	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	1
Group variable: gwno				Number of groups	=	
R-sq						
Within	=	0.1895	Obs per group:	min	=	
Between	=	0.1360		avg	=	5.0
Overall	=	0.0561		max	=	18
				Wald chi2(5)	=	27.33
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.0003

Power_dist7	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
intgov	.0176258	.0199463	0.88	0.377	-.0214682	.056719
intciv	-.0388412	.0284162	-1.37	0.172	-.0945358	.016853
natalks	.0611403	.0330976	1.85	0.065	-.0037298	.126010
pris	.0232505	.0186583	1.25	0.213	-.0133191	.059820
log_gdp	-.0197883	.0251766	-0.79	0.432	-.0691335	.029556
conflict_length	.0024121	.0024354	0.99	0.322	-.0023611	.007185
log_battledeaths	-.0573715	.0180895	-3.17	0.002	-.0928262	-.021916
_cons	.9343571	.218642	4.27	0.000	.5058267	1.36288
sigma_u	.69161724					
sigma_e	.06797814					
rho	.99043177	(fraction of variance due to u_i)				

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
cease	0.059	0.000

	(0.04)	(0.02)
intciv	0.106	-0.037
	(0.06)	(0.04)
outlin	0.021	
	(0.03)	
log_gdp	0.050	-0.108*
	(0.06)	(0.05)
conflict_length	0.000	-0.009
	(0.01)	(0.00)
log_battledeaths	-0.023	-0.013
	(0.04)	(0.03)
ddr		0.010
		(0.02)
intgov		0.023
		(0.03)
return		0.011
		(0.02)
constant	0.339	1.538***
	(0.46)	(0.39)
R-sqr		
dfres		
obs	228	150

Random-effects GLS regression				**Number of obs**	**=**	**2**
Group variable: gwno				**Number of groups**	**=**	
R-sq						
Within	**=**	0.0425	**Obs per group:**	**min**	**=**	
Between	**=**	0.0034		**avg**	**=**	5.7
Overall	**=**	0.0062		**max**	**=**	21
				Wald chi2(5)	**=**	7.93
corr(u_i, X)	**=**	0 (assumed)		**Prob > chi2**	**=**	0.2431
Equal_civlib9	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
cease	.0588924	.0378853	1.55	0.120	-.0153613	.133146
intciv	.105802	.0611317	1.73	0.084	-.0140139	.225617
outlin	.0208002	.034393	0.60	0.545	-.0466088	.088209
log_gdp	.049969	.0606455	0.82	0.410	-.0688941	.168832
conflict_length	.0000971	.0063006	0.02	0.988	-.0122518	.012446
log_battledeaths	-.0227122	.035227	-0.64	0.519	-.0917559	.046331
_cons	.3387875	.4647376	0.73	0.466	-.5720815	1.24965
sigma_u	.96361681					
sigma_e	.20351186					
rho	.95730086	(fraction of variance due to u_i)				

Random-effects GLS regression				Number of obs	=	1
Group variable: gwno				Number of groups	=	
R-sq						
Within	=	0.1614	Obs per group:	min	=	
Between	=	0.1474		avg	=	5.0
Overall	=	0.4316		max	=	18
				Wald chi2(5)	=	24.78
corr(u_i, X)	=	0 (assumed)		Prob > chi2	=	0.0017

Equal_civlib10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
cease	.000364	.0243377	0.01	0.988	-.0473371	.048065
ddr	.010006	.0227999	0.44	0.661	-.0346809	.054692
intgov	.0232458	.0289382	0.80	0.422	-.033472	.079963
intciv	-.0366847	.0382826	-0.96	0.338	-.1117172	.038347
return	.0111471	.0227911	0.49	0.625	-.0335227	.055816
log_gdp	-.1083516	.0478691	-2.26	0.024	-.2021733	-.014529
conflict_length	-.0092216	.0048834	-1.89	0.059	-.0187929	.000349
log_battledeaths	-.0131477	.0281108	-0.47	0.640	-.0682439	.041948
_cons	1.537617	.3942836	3.90	0.000	.7648353	2.31039
sigma_u	.88244203					
sigma_e	.10043161					
rho	.98721269	(fraction of variance due to u_i)				

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
withd	0.806	
	(0.42)	
intciv	0.127	0.038
	(0.35)	(0.37)
return	0.194	
	(0.20)	
log_gdp	0.857***	1.109***
	(0.20)	(0.25)
conflict_length	-0.013	-0.021
	(0.02)	(0.02)
log_battledeaths	0.216	0.443*
	(0.13)	(0.18)
shagov		0.584*

		(0.27)
constant	-7.566***	-10.519***
	(1.54)	(1.89)
R-sqr		
dfres		
obs	87	63

Random-effects GLS regression				**Number of obs**	=	
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.3278	**Obs per group:**	**min**	=	
Between	=	0.1332		**avg**	=	3.0
Overall	=	0.0554		**max**	=	9
				Wald chi2(5)	=	27.49
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0001
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
withd	.8059234	.4163459	1.94	0.053	-.0100995	1.62194
intciv	.1273358	.3517844	0.36	0.717	-.5621489	.816820
return	.1942925	.195952	0.99	0.321	-.1897664	.578351
log_gdp	.8570493	.2049052	4.18	0.000	.4554426	1.25865
conflict_length	-.0129347	.0171579	-0.75	0.451	-.0465635	.020694
log_battledeaths	.2159319	.1293061	1.67	0.095	-.0375034	.469367
_cons	-7.565955	1.53674	-4.92	0.000	-10.57791	-4.55399
sigma_u	1.3834104					
sigma_e	.55170083					
rho	.86278331	(fraction of variance due to u_i)				

Random-effects GLS regression				**Number of obs**	=	
Group variable: gwno				**Number of groups**	=	
R-sq						
Within	=	0.5425	**Obs per group:**	**min**	=	
Between	=	0.1412		**avg**	=	2.7
Overall	=	0.0722		**max**	=	9
				Wald chi2(5)	=	40.19
corr(u_i, X)	=	0 (assumed)		**Prob > chi2**	=	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
intciv	.0378895	.3681645	0.10	0.918	-.6836996	.759478
shagov	.5842542	.2749142	2.13	0.034	.0454323	1.12307

log_gdp	1.108602	.2452472	4.52	0.000	.6279266	1.58927
conflict_length	-.020625	.0210135	-0.98	0.326	-.0618106	.020560
log_battledeaths	.4428495	.1794139	2.47	0.014	.0912047	.794494
_cons	-10.51927	1.886248	-5.58	0.000	-14.21625	-6.82229
sigma_u	1.2833223					
sigma_e	.41034669					
rho	.90724158	(fraction of variance due to u_i)				

APPENDIX 15 – Fixed effects regression (country)

Total

Phys_int3	**Model 1**	**Model 2**
	b/se	b/se
total	0.018	0.007
	(0.02)	(0.02)
log_gdp	-0.335	-0.811*
	(0.29)	(0.40)
conflict_length	0.096**	0.153***
	(0.03)	(0.04)
log_battledeaths	-0.496**	-0.513*
	(0.17)	(0.25)
constant	6.290**	8.197**
	(2.04)	(3.00)
R-sqr	0.062	0.110
dfres	166	107
obs	208	140

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**20**
Group variable: gwno				**Number of groups**	**=**	38
R-sq						
Within	**=**	0.0622	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0493		**avg**	**=**	5.5
Overall	**=**	0.0007		**amax**	**=**	19
				F(4,166)		2.75
corr(u_i, Xb)	**=**	-0.6318		**Prob > F**	**=**	0.0299
Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0184835	.02133	0.87	0.387	-.0236295	.0605965
log_gdp	-.3348347	.2909963	-1.15	0.252	-.9093655	.2396961
conflict_length	.0962164	.0324304	2.97	0.003	.0321873	.1602455
log_battledeaths	-.4956776	.1651681	-3.00	0.003	-.8217786	-.1695766
_cons	6.2904	2.042773	3.08	0.002	2.257235	10.32357
sigma_u	2.5252057					
sigma_e	.81520389					
rho	.90561902	(fraction of variance due to u_i)				
F test that all u_i=0: F(37, 166) = 22.60					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	29
R-sq						

Within	=	0.1096	**Obs per group:**	**min**	=	1
Between	=	0.0941		**avg**	=	4.8
Overall	=	0.0282		**amax**	=	18
				F(4,166)		3.29
corr(u_i, Xb)	=	-0.8045		**Prob > F**	=	0.0138

Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0065081	.0249748	0.26	0.795	-.0430016	.0560179
log_gdp	-.8110913	.4007095	-2.02	0.045	-1.605451	-.0167314
conflict_length	.1527148	.0434925	3.51	0.001	.066496	.2389336
log_battledeaths	-.5130309	.2503034	-2.05	0.043	-1.009228	-.0168336
_cons	8.196653	3.002829	2.73	0.007	2.243895	14.14941
sigma_u	3.1596493					
sigma_e	.75297986					
rho	.94625979	(fraction of variance due to u_i)				
F test that all u_i=0: F(28, 107) = 21.83					Prob > F = 0.0000	

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
total	0.053	0.029
	(0.07)	(0.08)
log_gdp	3.300***	5.328***
	(0.96)	(1.20)
conflict_length	0.071	0.077
	(0.11)	(0.13)
log_battledeaths	-0.671	0.946
	(0.56)	(0.70)
constant	38.735***	15.050
	(6.87)	(8.64)
R-sqr	0.107	0.270
dfres	150	98
obs	186	127

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**18**
Group variable: gwno				**Number of groups**	=	32
R-sq						
Within	=	0.1071	**Obs per group:**	**min**	=	1
Between	=	0.2631		**avg**	=	5.8
Overall	=	0.2424		**amax**	=	19
				F(4,166)		4.50
corr(u_i, Xb)	=	-0.6559		**Prob > F**	=	0.0018

Press_freedom10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0534337	.0717323	0.74	0.457	-.0883025	.1951699
log_gdp	3.300045	.9576653	3.45	0.001	1.407789	5.192301
conflict_length	.0710175	.1144459	0.62	0.536	-.1551167	.2971517
log_battledeaths	-.6705586	.564667	-1.19	0.237	-1.786287	.4451699
_cons	38.7355	6.86849	5.64	0.000	25.16401	52.30698
sigma_u	19.895335					
sigma_e	2.6174922					
rho	.98298565	(fraction of variance due to u_i)				
F test that all u_i=0: F(31, 150) = 166.87					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	12
Group variable: gwno				Number of groups	=	25
R-sq						
Within	=	0.2698	Obs per group:	min	=	1
Between	=	0.0975		avg	=	5.1
Overall	=	0.0277		amax	=	18
				F(4,166)		9.05
corr(u_i, Xb)	=	-0.4238		Prob > F	=	0.0000

Press_freedom10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0287519	.0847708	0.34	0.735	-.139473	.1969769
log_gdp	5.328347	1.202235	4.43	0.000	2.942552	7.714143
conflict_length	.0767568	.1329611	0.58	0.565	-.1871001	.3406137
log_battledeaths	.9459317	.704381	1.34	0.182	-.4518894	2.343753
_cons	15.05019	8.637462	1.74	0.085	-2.090569	32.19096
sigma_u	18.481425					
sigma_e	2.3598725					
rho	.98395712	(fraction of variance due to u_i)				
F test that all u_i=0: F(24, 98) = 154.42					Prob > F = 0.0000	

Govt_stability(6/4)	**Model 1**	**Model 2**
	b/se	b/se
log_gdp	-0.083	0.576
	(0.48)	(0.55)
conflict_length	-0.040	0.061
	(0.05)	(0.05)
log_battledeaths	0.829**	-0.380
	(0.25)	(0.36)
total	-0.016	0.060
	(0.04)	(0.06)

constant	3.644	5.417
	(3.43)	(3.91)
R-sqr	0.121	0.067
dfres	125	82
obs	157	108

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**15**
Group variable: gwno				**Number of groups**	=	28
R-sq						
Within	=	0.1212	**Obs per group:**	**min**	=	1
Between	=	0.0043		**avg**	=	5.6
Overall	=	0.0043		**amax**	=	20
				F(4,166)		4.31
corr(u_i, Xb)	=	-0.8202		**Prob > F**	=	0.0027
Govt_stability6	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
log_gdp	-.0832935	.4753661	-0.18	0.861	-1.024102	.857515
conflict_length	-.0395198	.0504505	-0.78	0.435	-.1393676	.060328
log_battledeaths	.8286745	.2526938	3.28	0.001	.3285621	1.328787
total	-.0163809	.038351	-0.43	0.670	-.0922823	.0595205
_cons	3.644196	3.428086	1.06	0.290	-3.14041	10.4288
sigma_u	2.0248047					
sigma_e	1.1691676					
rho	.74995315	(fraction of variance due to u_i)				
F test that all u_i=0: F(27, 125) = 5.68					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**10**
Group variable: gwno				**Number of groups**	=	22
R-sq						
Within	=	0.0666	**Obs per group:**	**min**	=	1
Between	=	0.0224		**avg**	=	4.9
Overall	=	0.0495		**amax**	=	18
				F(4,166)		1.46
corr(u_i, Xb)	=	-0.5267		**Prob > F**	=	0.2212
Govt_stability4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0596691	.0553534	1.08	0.284	-.0504465	.1697847
log_gdp	.5755798	.551406	1.04	0.300	-.5213424	1.672502
conflict_length	.0606359	.0457286	1.33	0.189	-.0303328	.1516046
log_battledeaths	-.3799539	.3638548	-1.04	0.299	-1.103777	.3438693
_cons	5.416554	3.907854	1.39	0.169	-2.357412	13.19052

sigma_u	2.1630203					
sigma_e	1.227768					
rho	.75632121	(fraction of variance due to u_i)				
F test that all u_i=0: F(21, 82) = 4.41					Prob > F = 0.0000	

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
total	0.002	-0.001
	(0.00)	(0.00)
log_gdp	-0.011	-0.162**
	(0.04)	(0.06)
conflict_length	0.011**	0.008
	(0.00)	(0.00)
log_battledeaths	-0.050*	-0.035
	(0.02)	(0.03)
constant	1.825***	2.687***
	(0.28)	(0.43)
R-sqr	0.072	0.104
dfres	113	72
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	27
R-sq						
Within	**=**	0.0724	**Obs per group:**	**min**	**=**	1
Between	**=**	0.1886		**avg**	**=**	5.3
Overall	**=**	0.2177		**amax**	**=**	19
				F(4,166)		2.20
corr(u_i, Xb)	**=**	-0.3458		**Prob > F**	**=**	0.0730
Bur_qual10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0018943	.0030805	0.61	0.540	-.0042087	.0079972
log_gdp	-.0109406	.0379652	-0.29	0.774	-.0861565	.0642754
conflict_length	.0107181	.0039987	2.68	0.008	.002796	.0186402
log_battledeaths	-.0503854	.0199496	-2.53	0.013	-.0899091	-.0108616
_cons	1.824503	.2758788	6.61	0.000	1.277937	2.371068
sigma_u	1.1825384					
sigma_e	.08908193					
rho	.99435724	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 113) = 219.88					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	9
Group variable: gwno				Number of groups	=	21
R-sq						
Within	=	0.1036	Obs per group:	min	=	1
Between	=	0.3159		avg	=	4.6
Overall	=	0.1852		amax	=	18
				F(4,166)		2.08
corr(u_i, Xb)	=	-0.5443		Prob > F	=	0.0923
Bur_qual10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	-.0009682	.0040558	-0.24	0.812	-.0090532	.0071168
log_gdp	-.1621172	.0576319	-2.81	0.006	-.2770042	-.0472302
conflict_length	.0078949	.0049814	1.58	0.117	-.0020353	.0178252
log_battledeaths	-.0352713	.0281612	-1.25	0.214	-.0914097	.020867
_cons	2.686998	.4265563	6.30	0.000	1.836674	3.537322
sigma_u	1.2666074					
sigma_e	.08148693					
rho	.99587809	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 72) = 214.97					Prob > F = 0.0000	

Dem_acc10	Model 1	Model 2
	b/se	b/se
total	-0.015	0.007
	(0.01)	(0.01)
log_gdp	0.606***	0.750***
	(0.11)	(0.16)
conflict_length	-0.005	-0.016
	(0.01)	(0.01)
log battledeaths	0.279***	0.168*
	(0.06)	(0.08)
constant	-2.075*	-2.211
	(0.83)	(1.15)
R-sqr	0.412	0.276
dfres	113	72
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				Number of obs	=	14
Group variable: gwno				Number of groups	=	27
R-sq						
Within	=	0.4120	Obs per group:	min	=	1
Between	=	0.0618		avg	=	5.3
Overall	=	0.0117		max	=	19

				F(4,166)		19.80
corr(u_i, Xb)	=	-0.4255		Prob > F	=	0.0000
Dem_acc10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	-.0146852	.0093182	-1.58	0.118	-.0331462	.0037759
log_gdp	.6062237	.1148424	5.28	0.000	.3787003	.8337472
conflict_length	-.0048933	.0120958	-0.40	0.687	-.0288572	.0190706
log_battledeaths	.279406	.0603462	4.63	0.000	.1598494	.3989627
_cons	-2.075388	.8345153	-2.49	0.014	-3.728713	-.4220623
sigma_u	1.396952					
sigma_e	.26946707					
rho	.9641258	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 113) = 68.11					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	9
Group variable: gwno				Number of groups	=	21
R-sq						
Within	=	0.2764	Obs per group:	min	=	1
Between	=	0.0354		avg	=	4.6
Overall	=	0.0108		max	=	18
				F(4,166)		6.87
corr(u_i, Xb)	=	-0.3495		Prob > F	=	0.0001
Dem_acc10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0067574	.0109309	0.62	0.538	-.015033	.0285478
log_gdp	.7502404	.1553273	4.83	0.000	.4406011	1.05988
conflict_length	-.015712	.0134257	-1.17	0.246	-.0424756	.0110517
log_battledeaths	.1684013	.0758991	2.22	0.030	.0170992	.3197033
_cons	-2.210715	1.149639	-1.92	0.058	-4.502478	.0810479
sigma_u	1.441492					
sigma_e	.21962059					
rho	.97731411	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 72) = 87.29					Prob > F = 0.0000	

Mil_pol10	Model 1	Model 2
	b/se	b/se
total	0.010	0.020
	(0.02)	(0.02)
log_gdp	0.033	0.939**
	(0.19)	(0.33)
conflict_length	0.039	-0.001
	(0.02)	(0.03)

log_battledeaths	-0.015	0.124
	(0.10)	(0.16)
constant	1.365	-4.796
	(1.37)	(2.46)
R-sqr	0.079	0.135
dfres	113	72
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**14**
Group variable: gwno				**Number of groups**	=	27
R-sq						
Within	=	0.0793	**Obs per group:**	**min**	=	1
Between	=	0.0083		**avg**	=	5.3
Overall	=	0.0092		**max**	=	19
				F(4,166)		2.43
corr(u_i, Xb)	=	-0.4458		**Prob > F**	=	0.0516
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0100499	.0152822	0.66	0.512	-.0202268	.0403267
log_gdp	.0325629	.1883452	0.17	0.863	-.340583	.4057088
conflict_length	.0389664	.0198375	1.96	0.052	-.0003352	.078268
log_battledeaths	-.0145982	.0989697	-0.15	0.883	-.2106751	.1814787
_cons	1.365047	1.368633	1.00	0.321	-1.346461	4.076556
sigma_u	1.637332					
sigma_e	.44193489					
rho	.93209478	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 113) = 34.81					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**9**
Group variable: gwno				**Number of groups**	=	21
R-sq						
Within	=	0.1345	**Obs per group:**	**min**	=	1
Between	=	0.2171		**avg**	=	4.6
Overall	=	0.0769		**max**	=	18
				F(4,166)		2.80
corr(u_i, Xb)	=	-0.1491		**Prob > F**	=	0.0322
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0202639	.0234361	0.86	0.390	-.0264551	.0669829
log_gdp	.9392165	.3330247	2.82	0.006	.2753439	1.603089
conflict_length	-.0013136	.028785	-0.05	0.964	-.0586954	.0560681

log_battledeaths	.1235628	.1627291	0.76	0.450	-.2008317	.4479573
_cons	-4.796338	2.464848	-1.95	0.056	-9.709922	.1172465
sigma_u	1.4649808					
sigma_e	.47087079					
rho	.90636411	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 72) = 28.26					Prob > F = 0.0000	

Corrupt(10/6)	**Model 1**	**Model 2**
	b/se	b/se
total	-0.024	-0.024
	(0.02)	(0.02)
log_gdp	-0.453*	-0.709
	(0.20)	(0.36)
conflict length	-0.019	-0.002
	(0.02)	(0.03)
log_battledeaths	0.218*	-0.271
	(0.10)	(0.18)
constant	4.020**	9.112**
	(1.43)	(2.72)
R-sqr	0.112	0.122
dfres	113	78
obs	144	103

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**14**
Group variable: gwno				**Number of groups**	=	27
R-sq						
Within	=	0.1124	**Obs per group:**	**min**	=	1
Between	=	0.2503		**avg**	=	5.3
Overall	=	0.1440		**max**	=	19
				F(4,166)		3.58
corr(u_i, Xb)	=	-0.8298		**Prob > F**	=	0.0087
Mil_pol10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	-.0238148	.0159361	-1.49	0.138	-.0553871	.0077575
log_gdp	-.4525992	.1964047	-2.30	0.023	-.8417123	-.063486
conflict_length	-.0191673	.0206863	-0.93	0.356	-.0601506	.021816
log_battledeaths	.2176103	.1032047	2.11	0.037	.0131431	.4220775
_cons	4.01966	1.427198	2.82	0.006	1.192124	6.847196
sigma_u	1.4143473					
sigma_e	.46084568					
rho	.90402075	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 113) = 14.23					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	10
Group variable: gwno				Number of groups	=	21
R-sq						
Within	=	0.1222	Obs per group:	min	=	1
Between	=	0.1008		avg	=	4.9
Overall	=	0.0025		max	=	18
				F(4,166)		2.71
corr(u_i, Xb)	=	-0.5517		Prob > F	=	0.0357

Corrupt6	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	-.023865	.0244917	-0.97	0.333	-.0726243	.0248943
log_gdp	-.7088386	.3633584	-1.95	0.055	-1.43223	.0145524
conflict_length	-.00164	.0312247	-0.05	0.958	-.0638037	.0605237
log_battledeaths	-.2710903	.1799764	-1.51	0.136	-.6293958	.0872151
_cons	9.112167	2.720237	3.35	0.001	3.69659	14.52774
sigma_u	1.7568421					
sigma_e	.52764123					
rho	.91726193	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 78) = 18.46					Prob > F = 0.0000	

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.003	0.000
	(0.00)	(.)
log_gdp	0.023	0.000
	(0.04)	(.)
conflict_length	-0.005	0.000
	(0.00)	(.)
log_battledeaths	0.010	0.000
	(0.02)	(.)
constant	4.015***	4.222
	(0.26)	(.)
R-sqr	0.032	.
dfres	113	72
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				Number of obs	=	14
Group variable: gwno				Number of groups	=	27
R-sq						
Within	=	0.0322	Obs per group:	min	=	1

Between	=	0.0230		**avg**	=	5.3
Overall	=	0.0008		**max**	=	19
				F(4,166)		0.94
corr(u_i, Xb)	=	-0.0104		**Prob > F**	=	0.4444
Corrupt6	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	-.0034435	.0029587	-1.16	0.247	-.0093051	.0024181
log_gdp	.0234844	.036464	0.64	0.521	-.0487573	.0957261
conflict_length	-.004887	.0038406	-1.27	0.206	-.0124959	.0027219
log_battledeaths	.0103045	.0191607	0.54	0.592	-.0276564	.0482653
_cons	4.014618	.2649698	15.15	0.000	3.489665	4.539571
sigma_u	1.5983442					
sigma_e	.0855594					
rho	.99714272	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 113) = 1862.26					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**9**
Group variable: gwno				**Number of groups**	=	21
R-sq						
Within	=	.	**Obs per group:**	**min**	=	1
Between	=	0.1485		**avg**	=	4.6
Overall	=	.		**max**	=	18
				F(4,166)		.
corr(u_i, Xb)	=	.		**Prob > F**	=	.
Rel_tens10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	0	(omitted)				
log_gdp	0	(omitted)				
conflict_length	0	(omitted)				
log_battledeaths	0	(omitted)				
_cons	4.221649	.	.	.	.	.
sigma_u	1.6800652					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 72) = .					Prob > F = .	

Ethn_tens4	**Model 1**	**Model 2**
	b/se	b/se
total	0.007	-0.002
	(0.01)	(0.01)
log_gdp	-0.089	-0.151
	(0.11)	(0.13)
conflict_length	0.003	-0.002

	(0.01)	(0.01)
log_battledeaths	-0.015	-0.033
	(0.07)	(0.08)
constant	3.841***	4.630***
	(0.82)	(0.89)
R-sqr	0.009	0.043
dfres	130	82
obs	163	108

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**16**
Group variable: gwno				**Number of groups**	=	29
R-sq						
Within	=	0.0088	**Obs per group:**	**min**	=	1
Between	=	0.0666		**avg**	=	5.6
Overall	=	0.0581		**max**	=	21
				F(4,166)		0.29
corr(u_i, Xb)	=	-0.3069		**Prob > F**	=	0.8859
Ethn_tens4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0074288	.0108709	0.68	0.496	-.0140779	.0289356
log_gdp	-.0894403	.1111346	-0.80	0.422	-.3093068	.1304262
conflict_length	.0028231	.0102143	0.28	0.783	-.0173846	.0230308
log_battledeaths	-.0152543	.0668723	-0.23	0.820	-.1475532	.1170447
_cons	3.840872	.8167983	4.70	0.000	2.224935	5.45681
sigma_u	1.3093852					
sigma_e	.33554962					
rho	.93837525	(fraction of variance due to u_i)				
F test that all u_i=0: F(28, 130) = 100.63					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**10**
Group variable: gwno				**Number of groups**	=	22
R-sq						
Within	=	0.0433	**Obs per group:**	**min**	=	1
Between	=	0.0458		**avg**	=	4.9
Overall	=	0.0663		**max**	=	18
				F(4,166)		0.93
corr(u_i, Xb)	=	-0.3416		**Prob > F**	=	0.4517
Ethn_tens4	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	-.0015018	.0126124	-0.12	0.906	-.0265919	.0235882
log_gdp	-.1514463	.1256388	-1.21	0.232	-.401382	.0984893
conflict_length	-.001611	.0104193	-0.15	0.878	-.0223384	.0191164

log_battledeaths	-.0327133	.082905	-0.39	0.694	-.1976377	.1322111
_cons	4.63046	.8904115	5.20	0.000	2.859148	6.401772
sigma_u	1.3775711					
sigma_e	.27974912					
rho	.96039418	(fraction of variance due to u_i)				
F test that all u_i=0: F(21, 82) = 118.12					Prob > F = 0.0000	

Elections_free10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.020	-0.000
	(0.01)	(.)
log_gdp	-2.518**	-7.369
	(0.80)	(.)
conflict_length	0.265**	0.927
	(0.08)	(.)
log battledeaths	-2.457**	-44.783
	(0.75)	(.)
constant	30.284**	385.796
	(8.14)	(.)
R-sqr	0.454	1.000
dfres	23	11
obs	48	29

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**4**
Group variable: gwno				**Number of groups**	**=**	21
R-sq						
Within	**=**	0.4535	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0002		**avg**	**=**	2.3
Overall	**=**	0.0030		**max**	**=**	6
				F(4,166)		4.77
corr(u_i, Xb)	**=**	-0.9591		**Prob > F**	**=**	0.0060
Elections_free10	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	-.0203181	.0138581	-1.47	0.156	-.0489858	.0083495
log_gdp	-2.517521	.7987765	-3.15	0.004	-4.169916	-.8651261
conflict_length	.2648076	.0843617	3.14	0.005	.0902921	.439323
log_battledeaths	-2.456785	.7534871	-3.26	0.003	-4.015492	-.8980778
_cons	30.28425	8.144832	3.72	0.001	13.43538	47.13312
sigma_u	4.0472852					
sigma_e	.1909877					
rho	.99777814	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 23) = 31.01					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	2
Group variable: gwno				Number of groups	=	14
R-sq						
Within	=	1.0000	Obs per group:	min	=	1
Between	=	0.0736		avg	=	2.1
Overall	=	0.0090		max	=	6
				F(4,166)		.
corr(u_i, Xb)	=	-0.9999		Prob > F	=	.

Ethn_tens4	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	-1.78e-16	.	.	.	.	.
log_gdp	-7.36917	.	.	.	.	.
conflict_length	.9268531	.	.	.	.	.
log_battledeaths	-44.78326	.	.	.	.	.
_cons	385.7959	.	.	.	.	.
sigma_u	87.031188					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				

F test that all u_i=0: F(13, 11) = . Prob > F = .

Equal_civlib(9/10)	Model 1	Model 2
	b/se	b/se
total	0.013*	0.008*
	(0.01)	(0.00)
log_gdp	0.020	-0.117*
	(0.07)	(0.05)
conflict_length	0.011	-0.005
	(0.01)	(0.00)
log_battledeaths	-0.060	-0.026
	(0.04)	(0.03)
constant	0.268	1.170***
	(0.47)	(0.35)
R-sqr	0.051	0.192
dfres	184	116
obs	228	150

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				Number of obs	=	22
Group variable: gwno				Number of groups	=	40
R-sq						
Within	=	0.0513	Obs per group:	min	=	1
Between	=	0.0743		avg	=	5.7
Overall	=	0.0390		max	=	21

				F(4,166)		2.49
corr(u_i, Xb)	=	-0.3494		Prob > F	=	0.0449
Equal_civlib9	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0125287	.0050894	2.46	0.015	.0024876	.0225698
log_gdp	.0203968	.0664828	0.31	0.759	-.1107698	.1515633
conflict_length	.0109606	.0074589	1.47	0.143	-.0037553	.0256766
log_battledeaths	-.0604391	.0383021	-1.58	0.116	-.1360068	.0151286
_cons	.2684675	.4676893	0.57	0.567	-.6542556	1.191191
sigma_u	1.1316693					
sigma_e	.20287483					
rho	.9688628	(fraction of variance due to u_i)				
F test that all u_i=0: F(39, 184) = 125.40					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	15
Group variable: gwno				Number of groups	=	30
R-sq						
Within	=	0.1916	Obs per group:	min	=	1
Between	=	0.1032		avg	=	5.0
Overall	=	0.4354		max	=	18
				F(4,166)		6.87
corr(u_i, Xb)	=	-0.5780		Prob > F	=	0.0001
Equal_civlib10	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
total	.0077535	.0031413	2.47	0.015	.0015317	.0139752
log_gdp	-.1166589	.0479546	-2.43	0.017	-.211639	-.0216787
conflict_length	-.005454	.0049835	-1.09	0.276	-.0153245	.0044165
log_battledeaths	-.0257738	.0278183	-0.93	0.356	-.0808714	.0293238
_cons	1.169544	.3458458	3.38	0.001	.4845531	1.854535
sigma_u	.95678313					
sigma_e	.0970604					
rho	.98981384	(fraction of variance due to u_i)				
F test that all u_i=0: F(29, 116) = 403.30					Prob > F = 0.0000	

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
total	0.055	-0.000
	(0.03)	(0.03)
log_gdp	1.095**	2.626***
	(0.35)	(0.60)
conflict_length	0.033	0.039
	(0.03)	(0.03)

log_battledeaths	-0.132	-0.791
	(0.23)	(0.41)
constant	-8.042***	-13.136***
	(2.00)	(2.72)
R-sqr	0.408	0.631
dfres	54	36
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**8**
Group variable: gwno				**Number of groups**	=	29
R-sq						
Within	=	0.4078	**Obs per group:**	**min**	=	1
Between	=	0.0286		**avg**	=	3.0
Overall	=	0.0018		**max**	=	9
				F(4,166)		9.30
corr(u_i, Xb)	=	-0.7221		**Prob > F**	=	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	.0553573	.0289422	1.91	0.061	-.0026682	.1133829
log_gdp	1.094885	.3535129	3.10	0.003	.3861348	1.803636
conflict_length	.0331267	.0266261	1.24	0.219	-.0202555	.0865089
log_battledeaths	-.1321046	.2348771	-0.56	0.576	-.6030048	.3387956
_cons	-8.041704	2.003418	-4.01	0.000	-12.05832	-4.025092
sigma_u	1.9793898					
sigma_e	.53329565					
rho	.93232319	(fraction of variance due to u_i)				
F test that all u_i=0: F(28, 54) = 19.39					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**6**
Group variable: gwno				**Number of groups**	=	23
R-sq						
Within	=	0.6315	**Obs per group:**	**min**	=	1
Between	=	0.0150		**avg**	=	2.7
Overall	=	0.0449		**max**	=	9
				F(4,166)		15.42
corr(u_i, Xb)	=	-0.9195		**Prob > F**	=	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
total	-.0001376	.0254509	-0.01	0.996	-.0517544	.0514792
log_gdp	2.625525	.5969883	4.40	0.000	1.414777	3.836274

conflict_length	.0388726	.0332726	1.17	0.250	-.0286075	.1063526
log_battledeaths	-.7908473	.4127606	-1.92	0.063	-1.627965	.0462699
_cons	-13.13632	2.724506	-4.82	0.000	-18.66187	-7.610764
sigma_u	3.9161647					
sigma_e	.4229531					
rho	.98847009	(fraction of variance due to u_i)				
F test that all u_i=0: F(22, 36) = 32.08					Prob > F = 0.0000	

Disaggregated

Physint_3	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.266	
	(0.20)	
natalks	-0.446	
	(0.26)	
log_gdp	-0.361	-0.768
	(0.29)	(0.40)
conflict_length	0.093**	0.151***
	(0.03)	(0.04)
log_battledeaths	-0.468**	-0.502*
	(0.16)	(0.25)
intgov		-0.213
		(0.22)
constant	6.502**	7.943**
	(2.03)	(3.00)
R-sqr	0.083	0.117
dfres	165	107
obs	208	140

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**20**
Group variable: gwno				**Number of groups**	**=**	38
R-sq						
Within	**=**	0.0829	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0451		**avg**	**=**	5.5
Overall	**=**	0.0000		**max**	**=**	19
				F(4,166)		2.98
corr(u_i, Xb)	**=**	-0.6067		**Prob > F**	**=**	0.0132
Physint_3	**Coef.**	**Std. Err.**	**z**	**P > | z |**	**[95% Conf.**	**Interval]**
interim	-.2655621	.1995479	-1.33	0.185	-.6595586	.1284345
natalks	-.4462311	.2608329	-1.71	0.089	-.9612315	.0687692
log_gdp	-.3609997	.2887777	-1.25	0.213	-.9311756	.2091762
conflict_length	.0925255	.0323142	2.86	0.005	.0287229	.156328
log_battledeaths	-.4680317	.1647757	-2.84	0.005	-.7933725	-.142691
_cons	6.502166	2.025242	3.21	0.002	2.503436	10.50089
sigma_u	2.4877564					
sigma_e	.80858364					
rho	.90445237	(fraction of variance due to u_i)				
F test that all u_i=0: F(37, 165) = 21.97					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	14
Group variable: gwno				Number of groups	=	29
R-sq						
Within	=	0.1165	Obs per group:	min	=	1
Between	=	0.0880		avg	=	4.8
Overall	=	0.0228		max	=	18
				F(4,166)		3.53
corr(u_i, Xb)	=	-0.7959		Prob > F	=	0.0096
Pol_viol3	Coef.	Std. Err.	z	P > | z |	[95% Conf.	Interval]
intgov	-.2127675	.224136	-0.95	0.345	-.6570909	.231556
log_gdp	-.767976	.4019145	-1.91	0.059	-1.564725	.0287725
conflict_length	.1513972	.0433415	3.49	0.001	.0654777	.2373166
log_battledeaths	-.5022245	.249466	-2.01	0.047	-.9967616	-.0076873
_cons	7.943242	3.001888	2.65	0.009	1.992349	13.89413
sigma_u	3.1154916					
sigma_e	.75006693					
rho	.94521312	(fraction of variance due to u_i)				
F test that all u_i=0: F(28, 107) = 21.48					Prob > F = 0.0000	

Press_freedom10	Model 1	Model 2
	b/se	b/se
intciv	1.347	1.149
	(0.90)	(0.99)
outlin	-1.000*	
	(0.45)	
log_gdp	3.526***	6.275***
	(0.95)	(1.19)
conflict length	0.047	-0.027
	(0.11)	(0.13)
log battledeaths	-0.556	1.208
	(0.56)	(0.67)
intgov		-2.368**
		(0.77)
interim		0.585
		(0.74)
amn		2.024*
		(0.79)
recon		0.358
		(0.61)
constant	37.405***	9.346
	(6.83)	(8.45)
R-sqr	0.145	0.374
dfres	149	94

obs	186	127

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**18**
Group variable: gwno				**Number of groups**	=	32
R-sq						
Within	=	0.1454	**Obs per group:**	**min**	=	1
Between	=	0.2579		**avg**	=	5.8
Overall	=	0.2240		**max**	=	19
				F(4,166)		5.07
corr(u_i, Xb)	=	-0.6397		**Prob > F**	=	0.0003
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	1.347058	.9029763	1.49	0.138	-.4372348	3.131351
outlin	-.9995211	.451667	-2.21	0.028	-1.892021	-.1070211
log_gdp	3.525706	.9520377	3.70	0.000	1.644467	5.406945
conflict_length	.0474164	.1127214	0.42	0.675	-.1753226	.2701554
log_battledeaths	-.5558992	.5565733	-1.00	0.320	-1.655695	.543897
_cons	37.40519	6.832373	5.47	0.000	23.90433	50.90605
sigma_u	19.910018					
sigma_e	2.5693937					
rho	.98361883	(fraction of variance due to u_i)				
F test that all u_i=0: F(31, 149) = 163.41					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**12**
Group variable: gwno				**Number of groups**	=	25
R-sq						
Within	=	0.3739	**Obs per group:**	**min**	=	1
Between	=	0.1280		**avg**	=	5.1
Overall	=	0.0775		**max**	=	18
				F(4,166)		7.02
corr(u_i, Xb)	=	-0.5174		**Prob > F**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	-2.367731	.7736695	-3.06	0.003	-3.90387	-.8315922
intciv	1.149467	.990887	1.16	0.249	-.8179623	3.116897
interim	.5846595	.7415762	0.79	0.432	-.8877575	2.057076
amn	2.023506	.7872665	2.57	0.012	.4603697	3.586642
recon	.3581832	.6093535	0.59	0.558	-.8517024	1.568069
log_gdp	6.275358	1.187354	5.29	0.000	3.917838	8.632878
conflict_length	-.0268895	.1313317	-0.20	0.838	-.2876516	.2338726
log_battledeaths	1.207915	.6743625	1.79	0.076	-.1310479	2.546877

_cons	9.345822	8.450902	1.11	0.272	-7.433642	26.12529
sigma_u	19.070051					
sigma_e	2.2313267					
rho	.9864943	(fraction of variance due to u_i)				
F test that all u_i=0: F(24, 94) = 153.61					Prob > F = 0.0000	

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	0.019	
	(0.03)	
cul	0.010	
	(0.03)	
recon	-0.028	
	(0.02)	
log_gdp	-0.012	-0.163**
	(0.04)	(0.06)
conflict_length	0.011*	0.008
	(0.00)	(0.00)
log_battledeaths	-0.048*	-0.035
	(0.02)	(0.03)
elections		0.028
		(0.02)
return		0.023
		(0.02)
constant	1.828***	2.673***
	(0.28)	(0.42)
R-sqr	0.083	0.142
dfres	111	71
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	27
R-sq						
Within	**=**	0.0833	**Obs per group:**	**min**	**=**	1
Between	**=**	0.2092		**avg**	**=**	5.3
Overall	**=**	0.2357		**max**	**=**	19
				F(4,166)		1.68
corr(u_i, Xb)	**=**	-0.3685		**Prob > F**	**=**	0.1321
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intarmy	.0189387	.0283794	0.67	0.506	-.0372969	.0751742
cul	.0104367	.0311407	0.34	0.738	-.0512706	.072144

recon	-.028222	.0237363	-1.19	0.237	-.075257	.0188131
log_gdp	-.0119881	.0389394	-0.31	0.759	-.0891491	.065173
conflict_length	.0106072	.0040783	2.60	0.011	.0025258	.0186887
log_battledeaths	-.0482779	.0201108	-2.40	0.018	-.0881289	-.0084269
_cons	1.827937	.2801733	6.52	0.000	1.272755	2.383119
sigma_u	1.1797869					
sigma_e	.08934814					
rho	.99429731	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 111) = 205.16					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	**=**	**9**
Group variable: gwno				**Number of groups**	**=**	21
R-sq						
Within	**=**	0.1418	**Obs per group:**	**min**	**=**	1
Between	**=**	0.3609		**avg**	**=**	4.6
Overall	**=**	0.2266		**max**	**=**	18
				F(4,166)		2.35
corr(u_i, Xb)	**=**	-0.5860		**Prob > F**	**=**	0.0498
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
elections	.0284791	.0245719	1.16	0.250	-.0205159	.077474
return	.0229793	.0239786	0.96	0.341	-.0248327	.0707914
log_gdp	-.1629078	.0568791	-2.86	0.005	-.2763215	-.0494942
conflict_length	.0078092	.004913	1.59	0.116	-.001987	.0176054
log_battledeaths	-.0347437	.0278278	-1.25	0.216	-.0902309	.0207434
_cons	2.673108	.4209302	6.35	0.000	1.833796	3.512419
sigma_u	1.274825					
sigma_e	.08029211					
rho	.99604883	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 71) = 213.66					Prob > F = 0.0000	

Dem_acc10	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.133	
	(0.09)	
cul	-0.002	0.027
	(0.10)	(0.10)
recon	-0.006	
	(0.08)	
return	-0.035	
	(0.08)	
log_gdp	0.620***	0.757***

	(0.12)	(0.16)
conflict_length	-0.005	-0.014
	(0.01)	(0.01)
log_battledeaths	0.277***	0.167*
	(0.06)	(0.08)
natalks		0.081
		(0.19)
constant	-2.184*	-2.267
	(0.85)	(1.16)
R-sqr	0.414	0.275
dfres	110	71
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**14**
Group variable: gwno				**Number of groups**	=	27
R-sq						
Within	=	0.4140	**Obs per group:**	**min**	=	1
Between	=	0.0646		**avg**	=	5.3
Overall	=	0.0163		**max**	=	19
				F(4,166)		11.10
corr(u_i, Xb)	=	-0.4113		**Prob > F**	=	0.0000
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
interim	-.1325767	.0891272	-1.49	0.140	-.309206	.0440526
cul	-.0024963	.095476	-0.03	0.979	-.1917074	.1867148
recon	-.0056584	.0785256	-0.07	0.943	-.1612778	.149961
return	-.0349897	.0767759	-0.46	0.649	-.1871414	.1171621
log_gdp	.6195631	.1171955	5.29	0.000	.3873091	.851817
conflict_length	-.0048162	.0123601	-0.39	0.698	-.029311	.0196785
log_battledeaths	.277018	.0614075	4.51	0.000	.1553227	.3987132
_cons	-2.183536	.8460868	-2.58	0.011	-3.860282	-.5067909
sigma_u	1.3921862					
sigma_e	.27265729					
rho	.96306032	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 110) = 63.35					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**9**
Group variable: gwno				**Number of groups**	=	21
R-sq						
Within	=	0.2750	**Obs per group:**	**min**	=	1
Between	=	0.0347		**avg**	=	4.6

Overall	**=**	0.0124		**max**	**=**	18
				F(4,166)		5.39
corr(u_i, Xb)	**=**	-0.3499		**Prob > F**	**=**	0.0003
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
natalks	.0807851	.1851725	0.44	0.664	-.2884383	.4500085
cul	.0274414	.1026349	0.27	0.790	-.1772069	.2320896
log_gdp	.7572219	.1568589	4.83	0.000	.4444542	1.06999
conflict_length	-.014006	.0135412	-1.03	0.304	-.0410065	.0129945
log_battledeaths	.1667083	.0766493	2.17	0.033	.0138739	.3195426
_cons	-2.267246	1.161854	-1.95	0.055	-4.583917	.0494253
natalks	.0807851	.1851725	0.44	0.664	-.2884383	.4500085
sigma_u	1.4501907					
sigma_e	.22136851					
rho	.97722922	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 71) = 83.50					Prob > F = 0.0000	

Law_ord(6/3)	**Model 1**	**Model 2**
	b/se	b/se
natalks	-0.200	
	(0.11)	
log_gdp	-0.470***	-0.068
	(0.10)	(0.15)
conflict_length	-0.002	0.022
	(0.01)	(0.01)
log_battledeaths	-0.135*	-0.142
	(0.05)	(0.10)
cul		0.130
		(0.15)
constant	6.842***	3.412***
	(0.73)	(0.96)
R-sqr	0.308	0.038
dfres	125	84
obs	157	109
** p<0.05, ** p<0.01, *** p<0.001*		

Fixed-effects (within) regression				**Number of obs**	**=**	**15**
Group variable: gwno				**Number of groups**	**=**	28
R-sq						
Within	**=**	0.3082	**Obs per group:**	**min**	**=**	1
Between	**=**	0.2086		**avg**	**=**	5.6
Overall	**=**	0.0774		**max**	**=**	20
				F(4,166)		13.92

corr(u_i, Xb)	=	-0.6839		Prob > F	=	0.0000
Law_ord6	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
natalks	-.1996077	.1108101	-1.80	0.074	-.4189146	.0196991
log_gdp	-.4695644	.1003951	-4.68	0.000	-.6682588	-.2708699
conflict_length	-.0016821	.0107193	-0.16	0.876	-.0228969	.0195327
log_battledeaths	-.1345179	.054129	-2.49	0.014	-.2416459	-.0273898
_cons	6.841619	.7262179	9.42	0.000	5.404344	8.278895
sigma_u	1.5765585					
sigma_e	.24584829					
rho	.97626005	(fraction of variance due to u_i)				
F test that all u_i=0: F(27, 125) = 61.75					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	10
Group variable: gwno				**Number of groups**	=	21
R-sq						
Within	=	0.0382	**Obs per group:**	**min**	=	1
Between	=	0.0026		**avg**	=	5.2
Overall	=	0.0209		**max**	=	18
				F(4,166)		0.83
corr(u_i, Xb)	=	-0.5214		**Prob > F**	=	0.5076
Law_ord6	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cul	.1301179	.1539802	0.85	0.400	-.1760886	.4363244
log_gdp	-.0682423	.1452714	-0.47	0.640	-.3571304	.2206459
conflict_length	.0217463	.0134053	1.62	0.109	-.0049116	.0484042
log_battledeaths	-.1419348	.1046184	-1.36	0.179	-.3499799	.0661103
_cons	3.412008	.9595401	3.56	0.001	1.503857	5.320159
sigma_u	1.1702089					
sigma_e	.36094875					
rho	.91312505	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 84) = 15.77					Prob > F = 0.0000	

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	-0.036	
	(0.14)	
intgov	0.026	
	(0.14)	
intciv	0.005	0.062
	(0.24)	(0.32)
cul	0.060	
	(0.16)	
log_gdp	0.013	0.952**

	(0.20)	(0.34)
conflict_length	0.041*	0.002
	(0.02)	(0.03)
log_battledeaths	-0.017	0.121
	(0.10)	(0.16)
constant	1.493	-4.862
	(1.43)	(2.48)
R-sqr	0.078	0.126
dfres	110	72
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**14**
Group variable: gwno				**Number of groups**	=	27
R-sq						
Within	=	0.0779	**Obs per group:**	**min**	=	1
Between	=	0.0068		**avg**	=	5.3
Overall	=	0.0076		**max**	=	19
				F(4,166)		1.33
corr(u_i, Xb)	=	-0.4546		**Prob > F**	=	0.2442
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intarmy	-.0358305	.1437323	-0.25	0.804	-.3206741	.2490132
intgov	.025551	.142746	0.18	0.858	-.2573382	.3084401
intciv	.0047521	.2375113	0.02	0.984	-.4659396	.4754438
cul	.0600449	.1598246	0.38	0.708	-.25669	.3767798
log_gdp	.0130277	.1980017	0.07	0.948	-.3793653	.4054207
conflict_length	.041429	.0205054	2.02	0.046	.000792	.082066
log_battledeaths	-.0168679	.1010629	-0.17	0.868	-.2171508	.183415
_cons	1.492594	1.432767	1.04	0.300	-1.346814	4.332003
sigma_u	1.6445275					
sigma_e	.44825465					
rho	.93084187	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 110) = 29.16					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**9**
Group variable: gwno				**Number of groups**	=	21
R-sq						
Within	=	0.2360	**Obs per group:**	**min**	=	1
Between	=	0.2177		**avg**	=	4.6
Overall	=	0.0856		**max**	=	18
				F(4,166)		2.59

corr(u_i, Xb)	=	-0.1551		Prob > F	=	0.0434
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	.0624389	.3233064	0.19	0.847	-.5820606	.7069384
log_gdp	.9521062	.3354485	2.84	0.006	.2834019	1.62081
conflict_length	.0015304	.028744	0.05	0.958	-.0557697	.0588305
log_battledeaths	.1208235	.1637112	0.74	0.463	-.2055287	.4471757
_cons	-4.861539	2.479772	-1.96	0.054	-9.804874	.0817963
sigma_u	1.4501907					
sigma_e	.22136851					
rho	.97722922	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 72) = 24.87					Prob > F = 0.0000	

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
cease	0.017	
	(0.02)	
ddr	-0.040	
	(0.02)	
pp	-0.004	
	(0.04)	
gender	-0.002	
	(0.02)	
log_gdp	0.020	0.000
	(0.04)	(.)
conflict_length	-0.004	0.000
	(0.00)	(.)
log_battledeaths	0.002	0.000
	(0.02)	(.)
cul		0.000
		(.)
constant	4.057***	4.222
	(0.27)	(.)
R-sqr	0.055	.
dfres	110	72
obs	144	97

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**14**
Group variable: gwno				**Number of groups**	**=**	27
R-sq						
Within	**=**	0.0552	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0450		**avg**	**=**	5.3
Overall	**=**	0.0054		**max**	**=**	19

				F(4,166)		0.92
corr(u_i, Xb)	=	-0.0421		Prob > F	=	0.4955
Rel_tens10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
cease	.0170675	.0220369	0.77	0.440	-.0266044	.0607395
ddr	-.039557	.0232201	-1.70	0.091	-.0855738	.0064598
pp	-.0036403	.0383656	-0.09	0.925	-.0796719	.0723914
gender	-.0024586	.0201755	-0.12	0.903	-.0424417	.0375245
log_gdp	.0203927	.037228	0.55	0.585	-.0533844	.0941698
conflict_length	-.0035928	.0039577	-0.91	0.366	-.011436	.0042505
log_battledeaths	.0024676	.0197002	0.13	0.901	-.0365736	.0415089
_cons	4.056907	.2698752	15.03	0.000	3.522078	4.591737
sigma_u	1.5965724					
sigma_e	.08567966					
rho	.99712836	(fraction of variance due to u_i)				
F test that all u_i=0: F(26, 110) = 1594.41					Prob > F = 0.0000	

Fixed-effects (within) regression				Number of obs	=	9
Group variable: gwno				Number of groups	=	21
R-sq						
Within	=	.	Obs per group:	min	=	1
Between	=	0.1485		avg	=	4.6
Overall	=	.		max	=	18
				F(4,166)		.
corr(u_i, Xb)	=	.		Prob > F	=	.
Rel_tens10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
cul	0	(omitted)				
log_gdp	0	(omitted)				
conflict_length	0	(omitted)				
log_battledeaths	0	(omitted)				
_cons	4.221649	.	.	.	.	.
sigma_u	1.6800652					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				
F test that all u_i=0: F(20, 72) = .					Prob > F = .	

Ethn_tens4	**Model 2**
	b/se
pris	0.014
	(0.12)
log_gdp	-0.152

		(0.13)
conflict_length		-0.002
		(0.01)
log_battledeaths		-0.033
		(0.08)
constant		4.633***
		(0.89)
R-sqr		0.043
Dfres		82
Obs		108

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**10**
Group variable: gwno				**Number of groups**	**=**	22
R-sq						
Within	**=**	0.0433	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0467		**avg**	**=**	4.9
Overall	**=**	0.0672		**max**	**=**	18
				F(4,166)		0.93
corr(u_i, Xb)	**=**	-0.3451		**Prob > F**	**=**	0.4519
Ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
pris	.0140081	.1229925	0.11	0.910	-.2306632	.2586795
log_gdp	-.1523304	.1256785	-1.21	0.229	-.402345	.0976842
conflict_length	-.0016322	.0104153	-0.16	0.876	-.0223515	.0190871
log_battledeaths	-.0331245	.0829486	-0.40	0.691	-.1981357	.1318866
_cons	4.6329	.8909578	5.20	0.000	2.860501	6.405299
sigma_u	1.3788056					
sigma_e	.27975118					
rho	.96046171	(fraction of variance due to u_i)				
F test that all u_i=0: F(21, 82) = 121.40					Prob > F = 0.0000	

Elections_free10	**Model 2**
	b/se
pris	-0.000
	(.)
log_gdp	-7.369
	(.)
conflict length	0.927
	(.)
log_battledeaths	-44.783
	(.)
constant	385.796
	(.)

R-sqr		1.000
dfres		11
obs		29

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**2**
Group variable: gwno				**Number of groups**	=	14
R-sq						
Within	=	1.0000	**Obs per group:**	**min**	=	1
Between	=	0.0736		**avg**	=	2.1
Overall	=	0.0090		**max**	=	6
				F(4,166)		.
corr(u_i, Xb)	=	-0.0090		**Prob > F**	=	.

Elections_free10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
pris	-1.63e-15	.	.	.	.	.
log_gdp	-7.36917	.	.	.	.	.
conflict_length	.9268531	.	.	.	.	.
log_battledeaths	-44.78326	.	.	.	.	.
_cons	385.7959	.	.	.	.	.
sigma_u	87.031188					
sigma_e	0					
rho	1	(fraction of variance due to u_i)				
F test that all u_i=0: F(13, 11) = .					Prob > F = .	

Power_dist(5/7)	**Model 1**	**Model 2**
	b/se	b/se
ddr	-0.034	
	(0.03)	
intciv	-0.006	-0.034
	(0.06)	(0.03)
log_gdp	0.098	-0.029
	(0.05)	(0.02)
conflict_length	-0.023***	0.003
	(0.00)	(0.00)
log_battledeaths	0.101**	-0.057**
	(0.03)	(0.02)
intgov		0.019
		(0.02)
natalks		0.060
		(0.03)
pris		0.022
		(0.02)
constant	-0.768	0.570***

	(0.39)	(0.16)
R-sqr	0.127	0.192
dfres	217	121
obs	265	160

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**26**
Group variable: gwno				**Number of groups**	=	43
R-sq						
Within	=	0.1266	**Obs per group:**	**min**	=	1
Between	=	0.0313		**avg**	=	6.2
Overall	=	0.0341		**max**	=	22
				F(4,166)		6.29
corr(u_i, Xb)	=	-0.1460		**Prob > F**	=	0.0000
Ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
ddr	-.0338868	.0343671	-0.99	0.325	-.1016229	.0338493
intciv	-.0055064	.0617163	-0.09	0.929	-.1271466	.1161338
log_gdp	.0981396	.0533143	1.84	0.067	-.0069405	.2032198
conflict_length	-.0230293	.0045225	-5.09	0.000	-.0319429	-.0141157
log_battledeaths	.1007232	.0345707	2.91	0.004	.0325859	.1688606
_cons	-.7675852	.3932425	-1.95	0.052	-1.542649	.0074785
sigma_u	1.0522426					
sigma_e	.21869494					
rho	.95859243	(fraction of variance due to u_i)				
F test that all u_i=0: F(42, 217) = 94.77					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**16**
Group variable: gwno				**Number of groups**	=	32
R-sq						
Within	=	0.1917	**Obs per group:**	**min**	=	1
Between	=	0.0853		**avg**	=	5.0
Overall	=	0.0231		**max**	=	18
				F(4,166)		4.10
corr(u_i, Xb)	=	-0.0566		**Prob > F**	=	0.0004
Power_dist7	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	.0192086	.0185303	1.04	0.302	-.017477	.0558943
intciv	-.0344163	.0264277	-1.30	0.195	-.0867368	.0179042
natalks	.0598413	.0307504	1.95	0.054	-.0010373	.12072
pris	.0216918	.0173454	1.25	0.214	-.0126481	.0560317
log_gdp	-.0292783	.0239877	-1.22	0.225	-.0767682	.0182116

conflict_length	.0032891	.0023284	1.41	0.160	-.0013207	.0078988
log_battledeaths	-.05706	.017286	-3.30	0.001	-.0912821	-.0228379
_cons	.5696493	.1614602	3.53	0.001	.2499962	.8893024
sigma_u	.92976833					
sigma_e	.06797814					
rho	.99468291	(fraction of variance due to u_i)				
F test that all u_i=0: F(31, 121) = 590.37					Prob > F = 0.0000	

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
cease	0.049	-0.002
	(0.04)	(0.02)
intciv	0.114	-0.032
	(0.06)	(0.04)
outlin	0.028	
	(0.03)	
log_gdp	0.020	-0.128*
	(0.07)	(0.05)
conflict_length	0.011	-0.006
	(0.01)	(0.01)
log_battledeaths	-0.059	-0.022
	(0.04)	(0.03)
ddr		0.009
		(0.02)
intgov		0.023
		(0.03)
return		0.012
		(0.02)
constant	0.266	1.250***
	(0.47)	(0.36)
R-sqr	0.056	0.164
dfres	182	112
obs	228	150

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	**=**	**22**
Group variable: gwno				**Number of groups**	**=**	40
R-sq						
Within	**=**	0.0557	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0905		**avg**	**=**	5.7
Overall	**=**	0.0506		**max**	**=**	21
				F(4,166)		1.79
corr(u_i, Xb)	**=**	-0.3810		**Prob > F**	**=**	0.1033
Equal_civlib9	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**

cease	.0490944	.0372089	1.32	0.189	-.0243218	.1225107
intciv	.1136689	.0599458	1.90	0.060	-.0046093	.2319471
outlin	.0276202	.0337564	0.82	0.414	-.0389839	.0942244
log_gdp	.0195272	.0672242	0.29	0.772	-.1131118	.1521662
conflict_length	.0113202	.0075259	1.50	0.134	-.003529	.0261693
log_battledeaths	-.0586947	.0386065	-1.52	0.130	-.1348686	.0174792
_cons	.26645	.4714779	0.57	0.573	-.6638156	1.196716
sigma_u	1.139578					
sigma_e	.20351186					
rho	.969093	(fraction of variance due to u_i)				
F test that all u_i=0: F(39, 182) = 119.13					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	**=**	**15**
Group variable: gwno				**Number of groups**	**=**	30
R-sq						
Within	**=**	0.1643	**Obs per group:**	**min**	**=**	1
Between	**=**	0.1026		**avg**	**=**	5.0
Overall	**=**	0.4370		**max**	**=**	18
				F(4,166)		2.75
corr(u_i, Xb)	**=**	-0.5795		**Prob > F**	**=**	0.0082
Equal_civlib10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	-.0017818	.0240169	-0.07	0.941	-.0493682	.0458047
ddr	.0094336	.0225137	0.42	0.676	-.0351744	.0540416
intgov	.0229924	.0285606	0.81	0.423	-.0335968	.0795816
intciv	-.0322685	.0378248	-0.85	0.395	-.1072135	.0426766
return	.0119727	.0224776	0.53	0.595	-.0325638	.0565091
log_gdp	-.127888	.050351	-2.54	0.012	-.227652	-.028124
conflict_length	-.0059347	.0052055	-1.14	0.257	-.0162487	.0043793
log_battledeaths	-.0217983	.0290224	-0.75	0.454	-.0793025	.0357058
_cons	1.250294	.3629533	3.44	0.001	.5311485	1.96944
sigma_u	.95584475					
sigma_e	.10043161					
rho	.98908062	(fraction of variance due to u_i)				
F test that all u_i=0: F(29, 112) = 315.15					Prob > F = 0.0000	

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
withd	0.418	
	(0.46)	
intciv	-0.103	-0.279

	(0.37)	(0.34)
return	0.172	
	(0.20)	
log_gdp	1.205**	2.585***
	(0.37)	(0.58)
conflict_length	0.032	0.036
	(0.03)	(0.03)
log_battledeaths	-0.144	-0.744
	(0.26)	(0.40)
shagov		0.401
		(0.24)
constant	-8.471***	-13.134***
	(2.12)	(2.63)
R-sqr	0.390	0.663
dfres	52	35
obs	87	63

** p<0.05, ** p<0.01, *** p<0.001*

Fixed-effects (within) regression				**Number of obs**	=	**8**
Group variable: gwno				**Number of groups**	=	29
R-sq						
Within	=	0.3897	**Obs per group:**	**min**	=	1
Between	=	0.0314		**avg**	=	3.0
Overall	=	0.0023		**max**	=	9
				F(4,166)		5.53
corr(u_i, Xb)	=	-0.7541		**Prob > F**	=	0.0002

Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
withd	.4180799	.461322	0.91	0.369	-.5076305	1.34379
intciv	-.1025805	.3677501	-0.28	0.781	-.8405251	.635364
return	.1719334	.1995431	0.86	0.393	-.228479	.5723459
log_gdp	1.204966	.3655179	3.30	0.002	.4715007	1.938432
conflict_length	.0318217	.0289759	1.10	0.277	-.0263228	.0899662
log_battledeaths	-.1437461	.2609353	-0.55	0.584	-.6673512	.3798589
_cons	-8.470638	2.11627	-4.00	0.000	-12.71724	-4.224031
sigma_u	2.0629403					
sigma_e	.55170083					
rho	.93325277	(fraction of variance due to u_i)				
F test that all u_i=0: F(28, 52) = 17.02					Prob > F = 0.0000	

Fixed-effects (within) regression				**Number of obs**	=	**63**
Group variable: gwno				**Number of groups**	=	23
R-sq						

Within	**=**	0.6628	**Obs per group:**	**min**	**=**	1
Between	**=**	0.0176		**avg**	**=**	2.7
Overall	**=**	0.0402		**max**	**=**	9
				F(4,166)		13.76
corr(u_i, Xb)	**=**	-0.9148		**Prob > F**	**=**	0.0000
Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	-.2790895	.3386987	-0.82	0.416	-.9666844	.4085054
shagov	.4007459	.2379717	1.68	0.101	-.0823624	.8838543
log_gdp	2.58516	.5784948	4.47	0.000	1.410753	3.759567
conflict_length	.0359232	.0323295	1.11	0.274	-.0297092	.1015555
log_battledeaths	-.7437726	.4021544	-1.85	0.073	-1.560189	.0726442
_cons	-13.13437	2.627918	-5.00	0.000	-18.46932	-7.79941
sigma_u	3.7920928					
sigma_e	.41034669					
rho	.98842588	(fraction of variance due to u_i)				
F test that all u_i=0: F(22, 35) = 29.27					Prob > F = 0.0000	

APPENDIX 16 – Fixed effects regression (region)

Total

Physint_3	**Model 1**	**Model 2**
	b/se	b/se
total	0.012	0.007
	(0.04)	(0.04)
log_gdp	-0.188	0.142
	(0.18)	(0.20)
conflict_length	-0.019*	-0.034**
	(0.01)	(0.01)
log_battledeaths	-0.228**	-0.217*
	(0.07)	(0.09)
constant	6.078***	4.549**
	(1.34)	(1.56)
R-sqr	0.115	0.185
dfres	199	132
obs	208	140

Fixed-effects (within) regression				**Number of obs**	**=**	**208**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.1153	**Obs per group:**	**min**	**=**	8
between	**=**	0.0129		**avg**	**=**	41.6
Overall	**=**	0.0547		**max**	**=**	107
				F (4,199)	**=**	6.48
corr(u_i, Xb)	**=**	-0.2619		**Prob > F**	**=**	0.0001
Physint_3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.0117218	.0385291	0.30	0.761	-.064256	.0876995
log_gdp	-.1883454	.1756211	-1.07	0.285	-.5346625	.1579717
conflict_length	-.0187808	.0093863	-2.00	0.047	-.0372901	-.0002715
log_battledeaths	-.2284669	.0734118	-3.11	0.002	-.3732318	-.083702
_cons	6.078473	1.342994	4.53	0.000	3.430146	8.726799
sigma_u	.89507353					
sigma_e	1.7238056					
rho	.21235842	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 199) = 6.28					Prob > F =	0.0001

Fixed-effects (within) regression				Number of obs	=	140
Group variable: region				Number of groups	=	4
R-sq:						
within	=	0.1846	Obs per group:	min	=	8
between	=	0.0814		avg	=	35.0
Overall	=	0.1575		max	=	69
				F (4,132)	=	7.47
corr(u_i, Xb)	=	-0.0089		Prob > F	=	0.0000

Physint_3	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
total	.0072683	.0427068	0.17	0.865	-.07721	.0917466
log_gdp	.1420187	.1950962	0.73	0.468	-.2439009	.5279384
conflict_length	-.0343937	.0107597	-3.20	0.002	-.0556775	-.0131099
log_battledeaths	-.2165355	.0867806	-2.50	0.014	-.3881962	-.0448749
_cons	4.549377	1.561734	2.91	0.004	1.460112	7.638642
sigma_u	1.0891046					
sigma_e	1.5663527					
rho	.32590002	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 132) = 11.32					Prob > F =	0.0000

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
total	0.382	0.673
	(0.31)	(0.36)
log_gdp	-3.209*	-4.218*
	(1.43)	(1.70)
conflict_length	0.191*	0.337***
	(0.08)	(0.09)
log_battledeaths	2.300***	1.834*
	(0.66)	(0.73)
constant	54.753***	59.060***
	(10.97)	(12.78)
R-sqr	0.200	0.233
dfres	177	119
obs	186	127

Fixed-effects (within) regression				Number of obs	=	186

Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.1997	**Obs per group:**	**min**	=	8
between	=	0.9416		**avg**	=	37.2
Overall	=	0.3674		**max**	=	79
				F (4,177)	=	11.04
corr(u_i, Xb)	=	0.4693		**Prob > F**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.3818246	.3107278	1.23	0.221	-.2313834	.9950325
log_gdp	-3.208891	1.430786	-2.24	0.026	-6.032486	-.3852957
conflict_length	.1905699	.0800221	2.38	0.018	.0326498	.3484901
log_battledeaths	2.299524	.658195	3.49	0.001	1.000604	3.598443
_cons	54.7532	10.97172	4.99	0.000	33.10099	76.40541
sigma_u	9.1527204					
sigma_e	13.073383					
rho	.32892429	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 177) = 9.09					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**127**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.2327	**Obs per group:**	**min**	=	13
between	=	0.7977		**avg**	=	31.8
Overall	=	0.4202		**max**	=	49
				F (4,119)	=	9.02
corr(u_i, Xb)	=	0.4779		**Prob > F**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.6732972	.3556751	1.89	0.061	-.0309749	1.377569
log_gdp	-4.218133	1.699202	-2.48	0.014	-7.582723	-.8535428
conflict_length	.3368874	.094071	3.58	0.000	.1506174	.5231575
log_battledeaths	1.834162	.7312154	2.51	0.013	.3862822	3.282041
_cons	59.06038	12.77603	4.62	0.000	33.76257	84.35819
sigma_u	6.3291556					
sigma_e	12.182126					
rho	.21255279	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 119) = 7.92					Prob > F =	0.0001

Govt_stability(6/4) **Model 1** **Model 2**

	b/se	b/se
log_gdp	-0.461*	0.166
	(0.20)	(0.24)
conflict length	0.007	0.046***
	(0.01)	(0.01)
log battledeaths	-0.084	-0.268**
	(0.07)	(0.09)
total	0.074	0.115*
	(0.04)	(0.05)
constant	11.293***	7.472***
	(1.47)	(1.77)
R-sqr	0.070	0.188
dfres	148	100
obs	157	108

Fixed-effects (within) regression				**Number of obs**	=	**157**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.0703	**Obs per group:**	**min**	=	3
between	=	0.1630		**avg**	=	31.4
Overall	=	0.0422		**max**	=	71
				F (4,148)	=	2.80
corr(u_i, Xb)	=	-0.6388		**Prob > F**	=	0.0282

Govt_stability6	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
log_gdp	-.4605458	.2011214	-2.29	0.023	-.8579864	-.0631051
conflict_length	.0069815	.0101298	0.69	0.492	-.0130361	.0269992
log_battledeaths	-.0838135	.0723119	-1.16	0.248	-.2267107	.0590838
total	.0736793	.0431797	1.71	0.090	-.0116491	.1590076
_cons	11.29271	1.470915	7.68	0.000	8.386003	14.19942
sigma_u	.85325709					
sigma_e	1.5802076					
rho	.22574396	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 148) = 1.09					Prob > F =	0.3639

Fixed-effects (within) regression				**Number of obs**	=	**108**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.1879	**Obs per group:**	**min**	=	3

between	=	0.4168		**avg**	=	27.0
Overall	=	0.1094		**max**	=	47
				F (4,100)	=	5.78
corr(u_i, Xb)	=	-0.3605		**Prob > F**	=	0.0003
Govt_stability4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.1154406	.0539899	2.14	0.035	.0083261	.2225551
log_gdp	.1662582	.2444611	0.68	0.498	-.3187456	.6512621
conflict_length	.045835	.0127826	3.59	0.001	.0204746	.0711953
log_battledeaths	-.2675722	.0943151	-2.84	0.006	-.4546907	-.0804536
_cons	7.472038	1.770353	4.22	0.000	3.959709	10.98437
sigma_u	.62618649					
sigma_e	1.5554648					
rho	.13946232	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 100) = 2.95					Prob > F =	0.0364

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.014	-0.013
	(0.01)	(0.01)
log_gdp	0.494***	0.520***
	(0.05)	(0.06)
conflict_length	0.004	0.003
	(0.00)	(0.00)
log_battledeaths	-0.003	0.012
	(0.02)	(0.02)
constant	-1.742***	-2.011***
	(0.39)	(0.42)
R-sqr	0.418	0.506
dfres	135	89
obs	144	97

Fixed-effects (within) regression				**Number of obs**	=	**144**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.4182	**Obs per group:**	**min**	=	3
between	=	0.8475		**avg**	=	28.26
Overall	=	0.6930		**max**	=	59
				F (4,135)	=	24.26
corr(u_i, Xb)	=	0.5425		**Prob > F**	=	0.0000
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**

total	-.0138654	.011591	-1.20	0.234	-.0367889	.0090581
log_gdp	.4939022	.0531615	9.29	0.000	.388765	.5990394
conflict_length	.0040065	.002924	1.37	0.173	-.0017764	.0097893
log_battledeaths	-.002748	.0215438	-0.13	0.899	-.0453551	.0398591
_cons	-1.741571	.3895045	-4.47	0.000	-2.511891	-.9712514
sigma_u	.57759658					
sigma_e	.39860888					
rho	.67738715	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 135) = 39.04					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**97**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.5059	**Obs per group:**	**min**	=	3
between	=	0.5818		**avg**	=	24.2
Overall	=	0.5616		**max**	=	41
				F (4,89)	=	22.78
corr(u_i, Xb)	=	0.4144		**Prob > F**	=	0.0000
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0130638	.0123922	-1.05	0.295	-.0376868	.0115592
log_gdp	.5202523	.0605362	8.59	0.000	.3999681	.6405365
conflict_length	.0030651	.0030378	1.01	0.316	-.0029709	.0091012
log_battledeaths	.0119728	.0206371	0.58	0.563	-.0290326	.0529782
_cons	-2.011118	.4243692	-4.74	0.000	-2.854331	-1.167905
sigma_u	.61229948					
sigma_e	.33057681					
rho	.77430214	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 58.87					Prob > F =	0.0000

Dem_acc10	**Model 1**	**Model 2**
	b/se	b/se
total	0.024	0.038
	(0.03)	(0.03)
log_gdp	0.066	-0.143
	(0.12)	(0.15)
conflict_length	-0.008	0.005
	(0.01)	(0.01)
log_battledeaths	-0.178***	-0.180***
	(0.05)	(0.05)

constant	4.836***	5.672***
	(0.87)	(1.03)
R-sqr	0.179	0.174
dfres	135	89
obs	144	97

Fixed-effects (within) regression				**Number of obs**	=	**144**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.1787	**Obs per group:**	**min**	=	3
between	=	0.7310		**avg**	=	28.8
Overall	=	0.2301		**max**	=	59
				F (4,135)	=	7.34
corr(u_i, Xb)	=	0.2620		**Prob > F**	=	0.0000
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.024345	.0259301	0.94	0.349	-.0269369	.0756268
log_gdp	.0662113	.1189271	0.56	0.579	-.1689898	.3014124
conflict_length	-.0076409	.0065413	-1.17	0.245	-.0205777	.0052958
log_battledeaths	-.1776851	.0481954	-3.69	0.000	-.2730009	-.0823693
_cons	4.83571	.8713557	5.55	0.000	3.112436	6.558983
sigma_u	1.0022779					
sigma_e	.89172306					
rho	.55817287	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 135) = 9.26					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**97**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.1744	**Obs per group:**	**min**	=	3
between	=	0.0163		**avg**	=	24.2
Overall	=	0.1347		**max**	=	41
				F (4,89)	=	4.70
corr(u_i, Xb)	=	0.1087		**Prob > F**	=	0.0017
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.0377168	.0300373	1.26	0.213	-.0219666	.0974002
log_gdp	-.1426873	.1467332	-0.97	0.333	-.4342429	.1488684
conflict_length	.005467	.0073633	0.74	0.460	-.0091638	.0200977

log_battledeaths	-.1797239	.050022	-3.59	0.001	-.2791165	-.0803313
_cons	5.671969	1.028625	5.51	0.000	3.628114	7.715825
sigma_u	1.118988					
sigma_e	.80128209					
rho	.66104036	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 15.85					Prob > F =	0.0000

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
total	0.012	-0.011
	(0.03)	(0.04)
log_gdp	0.098	-0.045
	(0.13)	(0.18)
conflict_length	-0.002	0.003
	(0.01)	(0.01)
log_battledeaths	-0.337***	-0.296***
	(0.05)	(0.06)
constant	4.234***	4.908***
	(0.94)	(1.29)
R-sqr	0.319	0.220
dfres	135	89
obs	144	97

Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.3186	**Obs per group:**	**min**	**=**	3
between	**=**	0.3290		**avg**	**=**	28.8
Overall	**=**	0.3756		**max**	**=**	59
				F (4,135)	**=**	15.78
corr(u_i, Xb)	**=**	0.2843		**Prob > F**	**=**	0.0000
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.011568	.0280397	0.41	0.681	-.0438859	.067022
log_gdp	.097988	.1286025	0.76	0.447	-.1563482	.3523243
conflict_length	-.0023441	.0070735	-0.33	0.741	-.0163333	.0116452
log_battledeaths	-.3368917	.0521165	-6.46	0.000	-.439962	-.2338214
_cons	4.234316	.9422462	4.49	0.000	2.370843	6.097789
sigma_u	1.1846799					
sigma_e	.96427055					

rho	.60149829	(fraction of variance due to u_i)			
F test that all u_i=0: F(4, 135) = 19.71				Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**97**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.2200	**Obs per group:**	**min**	=	3
between	=	0.9185		**avg**	=	24.2
Overall	=	0.3597		**max**	=	41
				F (4,89)	=	6.28
corr(u_i, Xb)	=	0.4271		**Prob > F**	=	0.0002
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0109	.0376288	-0.29	0.773	-.0856676	.0638676
log_gdp	-.0446442	.1838181	-0.24	0.809	-.4098868	.3205984
conflict_length	.0030763	.0092243	0.33	0.740	-.0152521	.0214048
log_battledeaths	-.2960498	.0626644	-4.72	0.000	-.4205625	-.171537
_cons	4.907834	1.288596	3.81	0.000	2.347421	7.468247
sigma_u	1.4608588					
sigma_e	1.0037957					
rho	.67928154	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 17.07					Prob > F =	0.0000

Corrupt10	**Model 1**	**Model 2**
	b/se	b/se
total	0.015	-0.041
	(0.02)	(0.03)
log_gdp	-0.119	-0.134
	(0.10)	(0.16)
conflict_length	-0.018***	-0.017*
	(0.01)	(0.01)
log_battledeaths	0.067	0.002
	(0.04)	(0.06)
constant	2.655***	3.682**
	(0.72)	(1.18)
R-sqr	0.094	0.075
dfres	135	95
obs	144	103

Fixed-effects (within) regression	**Number of obs**	=	**144**

Group variable: region				Number of groups	=	5
R-sq:						
within	=	0.0938	Obs per group:	min	=	3
between	=	0.7321		avg	=	28.8
Overall	=	0.0829		max	=	59
				F (4,135)	=	3.50
corr(u_i, Xb)	=	-0.7581		Prob > F	=	0.0095

Corrupt10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
total	.0150932	.0214326	0.70	0.483	-.0272939	.0574803
log_gdp	-.1186317	.0982994	-1.21	0.230	-.3130377	.0757744
conflict_length	-.0182921	.0054068	-3.38	0.001	-.028985	-.0075992
log_battledeaths	.0674556	.0398361	1.69	0.093	-.0113279	.1462391
_cons	2.655492	.7202212	3.69	0.000	1.231116	4.079868
sigma_u	1.0906					
sigma_e	.73705584					
rho	.68646393	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 135) = 13.46					Prob > F =	0.0000

Fixed-effects (within) regression				Number of obs	=	103
Group variable: region				Number of groups	=	4
R-sq:						
within	=	0.0750	Obs per group:	min	=	3
between	=	0.7758		avg	=	25.8
Overall	=	0.0006		max	=	47
				F (4,95)	=	1.93
corr(u_i, Xb)	=	-0.3048		Prob > F	=	0.1123

Corrupt10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
total	-.0410684	.0337247	-1.22	0.226	-.1080205	.0258836
log_gdp	-.1340869	.160972	-0.83	0.407	-.4536567	.1854829
conflict_length	-.0168098	.008176	-2.06	0.043	-.0330411	-.0005784
log_battledeaths	.0023166	.058755	0.04	0.969	-.1143269	.1189601
_cons	3.682235	1.184764	3.11	0.002	1.33018	6.034289
sigma_u	.94924552					
sigma_e	.95048303					
rho	.49934859	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 95) = 14.27					Prob > F =	0.0000

Rel_tens10	Model 1	Model 2
	b/se	b/se
total	-0.005	-0.037
	(0.03)	(0.04)
log_gdp	-0.533***	-0.597**
	(0.14)	(0.19)
conflict_length	-0.004	0.001
	(0.01)	(0.01)
log_battledeaths	-0.097	-0.125
	(0.06)	(0.07)
constant	8.570***	9.238***
	(1.06)	(1.36)
R-sqr	0.131	0.142
dfres	135	89
obs	144	97

Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.1313	**Obs per group:**	**min**	**=**	3
between	**=**	0.0136		**avg**	**=**	28.8
Overall	**=**	0.0002		**max**	**=**	59
				F (4,135)	**=**	5.10
corr(u_i, Xb)	**=**	-0.4311		**Prob > F**	**=**	0.0007
Rel_tens10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0045902	.0316101	-0.15	0.885	-.0671053	.0579249
log_gdp	-.533315	.1449779	-3.68	0.000	-.8200366	-.2465934
conflict_length	-.0036425	.0079742	-0.46	0.649	-.019413	.0121281
log_battledeaths	-.0974638	.0587526	-1.66	0.099	-.2136584	.0187307
_cons	8.569651	1.062225	8.07	0.000	6.468897	10.67041
sigma_u	1.5668599					
sigma_e	1.0870538					
rho	.67506961	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 135) = 41.41					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	**=**	**97**
Group variable: region				**Number of groups**	**=**	4
R-sq:						

within	=	0.1424	**Obs per group:**	**min**	=	3
between	=	0.5668		**avg**	=	24.2
Overall	=	0.0038		**max**	=	41
				F (4,89)	=	3.70
corr(u_i, Xb)	=	-0.3914		**Prob > F**	=	0.0079
Rel_tens10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0372517	.0396811	-0.94	0.350	-.1160972	.0415938
log_gdp	-.5965399	.1938436	-3.08	0.003	-.981703	-.2113768
conflict_length	.0008896	.0097274	0.09	0.927	-.0184385	.0202177
log_battledeaths	-.1253414	.0660821	-1.90	0.061	-.2566452	.0059624
_cons	9.238005	1.358877	6.80	0.000	6.537945	11.93806
sigma_u	1.8240271					
sigma_e	1.0585432					
rho	.74806263	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 32.34					Prob > F =	0.0000

Ethn_tens4	**Model 1**	**Model 2**
	b/se	b/se
total	-0.015	0.022
	(0.03)	(0.03)
log_gdp	0.069	0.191
	(0.12)	(0.16)
conflict_length	-0.025***	-0.048***
	(0.01)	(0.01)
log_battledeaths	0.029	0.176**
	(0.05)	(0.06)
constant	3.211***	1.879
	(0.88)	(1.15)
R-sqr	0.108	0.251
dfres	154	100
obs	163	108

Fixed-effects (within) regression				**Number of obs**	=	**163**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.1075	**Obs per group:**	**min**	=	3
between	=	0.4937		**avg**	=	32.6

Overall	=	0.0586		**max**	=	72
				F (4,154)	=	4.64
corr(u_i, Xb)	=	-0.0077		**Prob > F**	=	0.0015
Ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0148091	.0272051	-0.54	0.587	-.0685525	.0389342
log_gdp	.0692408	.1219476	0.57	0.571	-.1716652	.3101468
conflict_length	-.0252571	.0062179	-4.06	0.000	-.0375404	-.0129738
log_battledeaths	.0293024	.0457268	0.64	0.523	-.0610303	.1196351
_cons	3.211482	.8797217	3.65	0.000	1.473602	4.949362
sigma_u	1.2005323					
sigma_e	1.0066646					
rho	.58716193	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 154) = 43.38					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**108**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.2505	**Obs per group:**	**min**	=	3
between	=	0.0047		**avg**	=	27.0
Overall	=	0.0066		**max**	=	47
				F (4,100)	=	8.36
corr(u_i, Xb)	=	-0.3799		**Prob > F**	=	0.0000
Ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.0220522	.0349838	0.63	0.530	-.0473546	.091459
log_gdp	.1906196	.158403	1.20	0.232	-.1236476	.5048867
conflict_length	-.047758	.0082827	-5.77	0.000	-.0641907	-.0313253
log_battledeaths	.1757723	.0611132	2.88	0.005	.0545254	.2970192
_cons	1.878653	1.147133	1.64	0.105	-.3972249	4.154532
sigma_u	1.2191528					
sigma_e	1.0078919					
rho	.59401552	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 100) = 32.47					Prob > F =	0.0000

Elections_free10	**Model 1**	**Model 2**
	b/se	b/se
total	-0.088*	-0.126*
	(0.03)	(0.05)
log_gdp	0.201	0.103
	(0.18)	(0.24)

conflict_length	0.008	-0.006
	(0.01)	(0.02)
log_battledeaths	-0.176	-0.085
	(0.10)	(0.11)
constant	-0.025	0.389
	(1.61)	(1.97)
R-sqr	0.299	0.406
dfres	39	21
obs	48	29

Fixed-effects (within) regression				**Number of obs**	**=**	**48**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2990	**Obs per group:**	**min**	**=**	2
between	**=**	0.9741		**avg**	**=**	9.6
Overall	**=**	0.5298		**max**	**=**	24
				F (4,39)	**=**	4.16
corr(u_i, Xb)	**=**	0.5673		**Prob > F**	**=**	0.0067
Elections_free10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	-.0880344	.0343673	-2.56	0.014	-.1575488	-.01852
log_gdp	.2010694	.1841574	1.09	0.282	-.1714241	.5735629
conflict_length	.008392	.014616	0.57	0.569	-.0211716	.0379556
log_battledeaths	-.176161	.1046215	-1.68	0.100	-.3877779	.0354559
_cons	-.0254498	1.606168	-0.02	0.987	-3.27423	3.223331
sigma_u	.33839642					
sigma_e	.74620712					
rho	.17057321	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 39) = 0.78					Prob > F =	0.5422

Fixed-effects (within) regression				**Number of obs**	**=**	**29**
Group variable: region				**Number of groups**	**=**	4
R-sq:						
within	**=**	0.4062	**Obs per group:**	**min**	**=**	4
between	**=**	0.8073		**avg**	**=**	7.2
Overall	**=**	0.4921		**max**	**=**	14
				F (4,21)	**=**	3.59
corr(u_i, Xb)	**=**	-0.2691		**Prob > F**	**=**	0.0221
Elections_free10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**

total	-.1258737	.0461741	-2.73	0.013	-.2218981	-.0298493
log_gdp	.1029933	.2420907	0.43	0.675	-.4004619	.6064484
conflict_length	-.0063523	.0161504	-0.39	0.698	-.039939	.0272344
log_battledeaths	-.0851219	.1061256	-0.80	0.431	-.3058223	.1355784
_cons	.3885239	1.965362	0.20	0.845	-3.69867	4.475718
sigma_u	.17440772					
sigma_e	.68448896					
rho	.06096496	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 21) = 0.44					Prob > F =	0.7264

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
total	0.012	0.009
	(0.02)	(0.02)
log_gdp	-0.381***	-0.498***
	(0.08)	(0.10)
conflict_length	-0.019***	-0.020***
	(0.00)	(0.01)
log_battledeaths	-0.142***	-0.209***
	(0.03)	(0.04)
constant	4.159***	5.331***
	(0.61)	(0.81)
R-sqr	0.303	0.357
dfres	219	142
obs	228	150

Fixed-effects (within) regression				**Number of obs**	=	**228**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.3025	**Obs per group:**	**min**	=	9
between	=	0.0084		**avg**	=	45.6
Overall	=	0.2183		**max**	=	116
				F (4,219)	=	23.75
corr(u_i, Xb)	=	-0.2183		**Prob > F**	=	0.0000
Equal_civlib9	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.0122968	.0179641	0.68	0.494	-.0231079	.0477016
log_gdp	-.3813094	.0798262	-4.78	0.000	-.5386353	-.2239835
conflict_length	-.0194911	.004296	-4.54	0.000	-.0279578	-.0110244
log_battledeaths	-.1416967	.0341203	-4.15	0.000	-.2089429	-.0744505

_cons	4.158607	.6133262	6.78	0.000	2.94983	5.367384
sigma_u	1.0978059					
sigma_e	.82844625					
rho	.63715419	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 219) = 21.33					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**150**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.3566	**Obs per group:**	**min**	=	14
between	=	0.9396		**avg**	=	37.5
Overall	=	0.4368		**max**	=	71
				F (4,142)	=	19.68
corr(u_i, Xb)	=	0.3401		**Prob > F**	=	0.0000
Equal_civlib10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.00915	.02187	0.42	0.676	-.0340828	.0523828
log_gdp	-.498159	.0990106	-5.03	0.000	-.6938843	-.3024338
conflict_length	-.0199052	.0055444	-3.59	0.000	-.0308654	-.008945
log_battledeaths	-.2085477	.0446738	-4.67	0.000	-.2968593	-.120236
_cons	5.330614	.8082818	6.59	0.000	3.732794	6.928435
sigma_u	.53005526					
sigma_e	.82363425					
rho	.29286899	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 142) = 7.34					Prob > F =	0.0001

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se
total	0.098*	0.118*
	(0.04)	(0.05)
log_gdp	-0.133	-0.018
	(0.17)	(0.24)
conflict_length	-0.012	-0.027
	(0.01)	(0.01)
log_battledeaths	0.069	0.208
	(0.08)	(0.12)
constant	-0.541	-2.098
	(1.37)	(2.08)
R-sqr	0.141	0.192
dfres	78	55

obs	87	63

Fixed-effects (within) regression				**Number of obs**	=	**87**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.1410	**Obs per group:**	**min**	=	2
between	=	0.0415		**avg**	=	17.4
Overall	=	0.0744		**max**	=	38
				F (4,78)	=	3.20
corr(u_i, Xb)	=	-0.1201		**Prob > F**	=	0.0173
Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.0983435	.0400794	2.45	0.016	.0185516	.1781355
log_gdp	-.1331696	.1730133	-0.77	0.444	-.4776127	.2112735
conflict_length	-.012451	.0099956	-1.25	0.217	-.0323507	.0074487
log_battledeaths	.0685214	.0793117	0.86	0.390	-.0893761	.2264189
_cons	-.5412299	1.369491	-0.40	0.694	-3.267678	2.185218
sigma_u	1.8040106					
sigma_e	1.1785902					
rho	.70085793	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 78) = 11.05					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**63**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.1923	**Obs per group:**	**min**	=	6
between	=	0.4031		**avg**	=	15.8
Overall	=	0.2155		**max**	=	23
				F (4,55)	=	3.27
corr(u_i, Xb)	=	0.0869		**Prob > F**	=	0.0177
Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
total	.1176927	.0500572	2.35	0.022	.0173758	.2180095
log_gdp	-.0184595	.2440379	-0.08	0.940	-.5075225	.4706034
conflict_length	-.0266572	.013949	-1.91	0.061	-.0546116	.0012971
log_battledeaths	.2081354	.1160853	1.79	0.078	-.0245047	.4407755
_cons	-2.098445	2.078246	-1.01	0.317	-6.263342	2.066453
sigma_u	1.3897903					
sigma_e	1.3046512					

rho	.53156654	(fraction of variance due to u_i)		
F test that all u_i=0: F(3, 55) = 7.65			Prob > F =	0.0002

Disaggregated

Physint_3	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.441	
	(0.34)	
natalks	-1.307**	
	(0.46)	
log_gdp	-0.281	-0.011
	(0.17)	(0.19)
conflict_length	-0.019*	-0.034**
	(0.01)	(0.01)
log_battledeaths	-0.218**	-0.197*
	(0.07)	(0.09)
intgov		-0.754
		(0.38)
constant	6.822***	5.527***
	(1.25)	(1.46)
R-sqr	0.157	0.208
dfres	198	132
obs	208	140

Fixed-effects (within) regression				**Number of obs**	**=**	**208**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.1572	**Obs per group:**	**min**	**=**	8
between	**=**	0.0134		**avg**	**=**	41.6
Overall	**=**	0.0841		**max**	**=**	107
				F (5,198)	**=**	7.39
corr(u_i, Xb)	**=**	-0.2567		**Prob > F**	**=**	0.0000
Physint_3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
interim	-.4405416	.3409324	-1.29	0.198	-1.112866	.231783
natalks	-1.306945	.457752	-2.86	0.005	-2.20964	-.4042503
log_gdp	-.2807639	.1672742	-1.68	0.095	-.6106316	.0491038
conflict_length	-.0190966	.0091754	-2.08	0.039	-.0371905	-.0010026
log_battledeaths	-.2175038	.0723434	-3.01	0.003	-.3601663	-.0748413
_cons	6.821583	1.250777	5.45	0.000	4.355028	9.288137
sigma_u	.94156501					
sigma_e	1.6866489					

rho	.23759487	(fraction of variance due to u_i)			
F test that all u_i=0: F(4, 198) = 6.69				Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**148**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.2076	**Obs per group:**	**min**	=	8
between	=	0.0953		**avg**	=	35.0
Overall	=	0.1787		**max**	=	69
				F (4,132)	=	8.64
corr(u_i, Xb)	=	0.0086		**Prob > F**	=	0.0000
Physint_3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	-.7541299	.3840499	-1.96	0.052	-1.513819	.0055589
log_gdp	-.0106625	.19376	-0.06	0.956	-.393939	.3726139
conflict_length	-.0340363	.0105884	-3.21	0.002	-.0549813	-.0130914
log_battledeaths	-.1969449	.0859064	-2.29	0.023	-.3668763	-.0270136
_cons	5.527343	1.458854	3.79	0.000	2.641586	8.4131
sigma_u	1.0719767					
sigma_e	1.5441342					
rho	.32521271	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 132) = 11.71					Prob > F =	0.0000

Press_freedom10	**Model 1**	**Model 2**
	b/se	b/se
intciv	9.800**	9.257**
	(3.22)	(3.48)
outlin	-2.538	
	(2.03)	
log_gdp	-2.298	-2.006
	(1.42)	(1.62)
conflict_length	0.176*	0.418***
	(0.08)	(0.09)
log_battledeaths	2.340***	1.994**
	(0.64)	(0.69)
intgov		10.027**
		(3.11)
interim		-5.508
		(3.18)
amn		4.451
		(2.93)

recon		-2.078
		(2.59)
constant	50.438***	41.927***
	(10.60)	(12.00)
R-sqr	0.243	0.390
dfres	176	115
obs	186	127

Fixed-effects (within) regression				**Number of obs**	=	**186**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.2433	**Obs per group:**	**min**	=	8
between	=	0.9269		**avg**	=	37.2
Overall	=	0.3768		**max**	=	79
				F (5,176)	=	11.32
corr(u_i, Xb)	=	0.4152		**Prob > F**	=	0.0000
Press_freedom10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	9.800147	3.218073	3.05	0.003	3.449169	16.15113
outlin	-2.537556	2.028059	-1.25	0.213	-6.540001	1.464888
log_gdp	-2.298098	1.423709	-1.61	0.108	-5.107837	.5116404
conflict_length	.1756803	.0781522	2.25	0.026	.0214442	.3299164
log_battledeaths	2.340043	.6423225	3.64	0.000	1.072398	3.607689
_cons	50.43778	10.60371	4.76	0.000	29.511	71.36456
sigma_u	9.7976775					
sigma_e	12.748517					
rho	.37132442	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 176) = 8.96					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**127**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.3901	**Obs per group:**	**min**	=	13
between	=	0.5219		**avg**	=	31.8
Overall	=	0.4482		**max**	=	49
				F (8,115)	=	9.19
corr(u_i, Xb)	=	0.2265		**Prob > F**	=	0.0000
Press_freedom	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**

intgov	10.02681	3.105466	3.23	0.002	3.875476	16.17814
intciv	9.256842	3.476749	2.66	0.009	2.370072	16.14361
interim	-5.507879	3.184484	-1.73	0.086	-11.81573	.7999713
amn	4.451294	2.925621	1.52	0.131	-1.343798	10.24639
recon	-2.077588	2.593925	-0.80	0.425	-7.215653	3.060478
log_gdp	-2.005683	1.617838	-1.24	0.218	-5.210308	1.198942
conflict_length	.4175549	.0862995	4.84	0.000	.2466122	.5884975
log_battledeaths	1.994268	.6891095	2.89	0.005	.6292742	3.359261
_cons	41.9266	12.00051	3.49	0.001	18.1559	65.69731
sigma_u	7.6224183					
sigma_e	11.048248					
rho	.32248909	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 115) = 13.07					Prob > F =	0.0000

Bur_qual10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	0.150	
	(0.10)	
cul	0.356***	
	(0.10)	
recon	-0.301***	
	(0.08)	
log_gdp	0.441***	0.503***
	(0.05)	(0.06)
conflict_length	0.006*	0.004
	(0.00)	(0.00)
log_battledeaths	0.000	0.022
	(0.02)	(0.02)
elections		-0.279***
		(0.07)
return		0.226**
		(0.08)
constant	-1.501***	-2.020***
	(0.36)	(0.38)
R-sqr	0.501	0.593
dfres	133	88
obs	144	97

Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5

R-sq:						
within	=	0.5015	Obs per group:	min	=	3
between	=	0.8478		avg	=	28.8
Overall	=	0.6889		max	=	59
				F (6,133)	=	22.30
corr(u_i, Xb)	=	0.5365		Prob > F	=	0.0000
Bur_qual10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
intarmy	.1497145	.096147	1.56	0.122	-.0404605	.3398895
cul	.3564406	.0978842	3.64	0.000	.1628295	.5500517
recon	-.300646	.082821	-3.63	0.000	-.4644628	-.1368292
log_gdp	.4405885	.051527	8.55	0.000	.33867	.542507
conflict_length	.0055423	.0027873	1.99	0.049	.0000291	.0110556
log_battledeaths	.0004479	.0200915	0.02	0.982	-.0392923	.0401882
_cons	-1.500744	.3645667	-4.12	0.000	-2.221843	-.7796454
sigma_u	.60606992					
sigma_e	.37176168					
rho	.72660885	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 133) = 45.38					Prob > F =	0.0000

Fixed-effects (within) regression				Number of obs	=	97
Group variable: region				Number of groups	=	4
R-sq:						
within	=	0.5928	Obs per group:	min	=	3
between	=	0.5787		avg	=	24.2
Overall	=	0.5640		max	=	41
				F (5,88)	=	25.62
corr(u_i, Xb)	=	0.3935		Prob > F	=	0.0000
Bur_qual10	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
elections	-.2791638	.0727187	-3.84	0.000	-.423677	-.1346506
return	.2262895	.0756506	2.99	0.004	.0759498	.3766291
log_gdp	.5029095	.0554033	9.08	0.000	.3928071	.613012
conflict_length	.0038696	.002781	1.39	0.168	-.001657	.0093962
log_battledeaths	.0224579	.0185628	1.21	0.230	-.0144317	.0593476
_cons	-2.020094	.3787758	-5.33	0.000	-2.772831	-1.267357
sigma_u	.62258433					
sigma_e	.30178439					
rho	.80974168	(fraction of variance due to u_i)				

F test that all u_i=0: F(3, 88) = 73.17	Prob > F =	0.0000

Dem_acc10	**Model 1**	**Model 2**
	b/se	b/se
interim	-0.347	
	(0.24)	
cul	0.511*	0.139
	(0.23)	(0.30)
recon	-0.167	
	(0.20)	
return	0.306	
	(0.19)	
log_gdp	-0.026	-0.173
	(0.12)	(0.15)
conflict_length	-0.006	0.006
	(0.01)	(0.01)
log_battledeaths	-0.165***	-0.203***
	(0.05)	(0.05)
natalks		-0.594
		(0.60)
constant	5.384***	6.177***
	(0.86)	(1.01)
R-sqr	0.227	0.171
dfres	132	88
obs	144	97

Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2269	**Obs per group:**	**min**	**=**	3
between	**=**	0.5735		**avg**	**=**	28.8
Overall	**=**	0.2375		**max**	**=**	59
				F (7,132)	**=**	5.54
corr(u_i, Xb)	**=**	0.2145		**Prob > F**	**=**	0.0000
Dem_acc10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
interim	-.3465496	.2406736	-1.44	0.152	-.8226259	.1295266
cul	.5108642	.2308593	2.21	0.029	.0542016	.9675268
recon	-.1669425	.1983933	-0.84	0.402	-.559384	.2254991
return	.3058267	.1945072	1.57	0.118	-.0789279	.6905812
log_gdp	-.0260464	.1215421	-0.21	0.831	-.2664688	.2143759

conflict_length	-.0058297	.0065201	-0.89	0.373	-.0187272	.0070678
log_battledeaths	-.1653673	.0477927	-3.46	0.001	-.259906	-.0708285
_cons	5.384475	.8578671	6.28	0.000	3.687529	7.081421
sigma_u	1.0570898					
sigma_e	.87490855					
rho	.59346571	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 132) = 9.66					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**97**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.1715	**Obs per group:**	**min**	=	3
between	=	0.1709		**avg**	=	24.2
Overall	=	0.2213		**max**	=	41
				F (5,88)	=	3.64
corr(u_i, Xb)	=	0.2638		**Prob > F**	=	0.0048
Bur_qual10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
natalks	-.5937741	.5959892	-1.00	0.322	-1.778177	.5906292
cul	.1387038	.2996463	0.46	0.645	-.4567803	.734188
log_gdp	-.1729021	.1479581	-1.17	0.246	-.4669378	.1211336
conflict_length	.0059962	.0074373	0.81	0.422	-.0087838	.0207762
log_battledeaths	-.2029195	.0503597	-4.03	0.000	-.3029988	-.1028401
_cons	6.177043	1.01251	6.10	0.000	4.164893	8.189193
sigma_u	1.078793					
sigma_e	.8072239					
rho	.64106602	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 88) = 14.31					Prob > F =	0.0000

Law_ord(6/3)	**Model 1**	**Model 2**
	b/se	b/se
natalks	-0.772**	
	(0.23)	
log_gdp	-0.096	0.132
	(0.07)	(0.09)
conflict_length	-0.012**	-0.016**
	(0.00)	(0.01)
log_battledeaths	0.011	0.097*
	(0.03)	(0.04)

cul		0.349
		(0.22)
constant	3.533***	1.230
	(0.53)	(0.63)
R-sqr	0.140	0.137
dfres	148	101
obs	157	109
log_gdp	-0.096	0.132

Fixed-effects (within) regression				**Number of obs**	=	**157**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.1399	**Obs per group:**	**min**	=	3
between	=	0.2689		**avg**	=	31.4
Overall	=	0.0032		**max**	=	31.4
				F (4,148)	=	6.02
corr(u_i, Xb)	=	-0.4189		**Prob > F**	=	0.0002
Law_ord6	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
natalks	-.7722091	.2322994	-3.32	0.001	-1.231261	-.313157
log_gdp	-.0955461	.074629	-1.28	0.202	-.2430221	.0519299
conflict_length	-.0124303	.0038068	-3.27	0.001	-.019953	-.0049077
log_battledeaths	.0105018	.0271879	0.39	0.700	-.0432249	.0642285
_cons	3.533263	.5337603	6.62	0.000	2.478487	4.588038
sigma_u	1.6444165					
sigma_e	.59454529					
rho	.88439125	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 148) = 39.61					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**109**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.1369	**Obs per group:**	**min**	=	2
between	=	0.8112		**avg**	=	27.2
Overall	=	0.1168		**max**	=	47
				F (4,101)	=	4.00
corr(u_i, Xb)	=	0.0341		**Prob > F**	=	0.0047
Law_ord3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**

cul	.3492667	.2191696	1.59	0.114	-.0855069	.7840402
log_gdp	.1317928	.090195	1.46	0.147	-.0471298	.3107154
conflict_length	-.0158459	.0050761	-3.12	0.002	-.0259154	-.0057764
log_battledeaths	.0967814	.0371032	2.61	0.010	.0231787	.1703841
_cons	1.229623	.6250494	1.97	0.052	-.010307	2.469553
sigma_u	1.3683196					
sigma_e	.61625568					
rho	.83136797	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 101) = 12.02					Prob > F =	0.0000

Mil_pol10	**Model 1**	**Model 2**
	b/se	b/se
intarmy	0.219	
	(0.24)	
intgov	-0.439	
	(0.25)	
intciv	-1.568***	-1.612**
	(0.40)	(0.48)
cul	0.144	
	(0.24)	
log_gdp	0.037	-0.035
	(0.13)	(0.17)
conflict_length	-0.003	-0.002
	(0.01)	(0.01)
log_battledeaths	-0.362***	-0.354***
	(0.05)	(0.06)
constant	4.965***	5.472***
	(0.92)	(1.19)
R-sqr	0.398	0.307
dfres	132	89
obs	144	97

Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.3977	**Obs per group:**	**min**	**=**	3
between	**=**	0.4152		**avg**	**=**	28.8
Overall	**=**	0.4346		**max**	**=**	59
				F (7,132)	**=**	12.45

corr(u_i, Xb)	=	0.2802		Prob > F	=	0.0000
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intarmy	.2186885	.2382231	0.92	0.360	-.2525404	.6899174
intgov	-.4393742	.2482419	-1.77	0.079	-.9304212	.0516728
intciv	-1.567623	.4041108	-3.88	0.000	-2.366994	-.7682515
cul	.1440643	.2439058	0.59	0.556	-.3384054	.6265341
log_gdp	.0370033	.1296724	0.29	0.776	-.2195016	.2935082
conflict_length	-.0034763	.0068496	-0.51	0.613	-.0170255	.0100729
log_battledeaths	-.3616408	.0502855	-7.19	0.000	-.4611106	-.2621711
_cons	4.96522	.9159874	5.42	0.000	3.153307	6.777134
sigma_u	1.1408392					
sigma_e	.91683683					
rho	.60758682	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 132) = 18.87					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**97**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.3070	**Obs per group:**	**min**	=	3
between	=	0.9519		**avg**	=	24.2
Overall	=	0.4408		**max**	=	41
				F (4,89)	=	9.86
corr(u_i, Xb)	=	0.4499		**Prob > F**	=	0.0000
Mil_pol10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intciv	-1.611971	.4801761	-3.36	0.001	-2.566071	-.6578713
log_gdp	-.0353066	.1725295	-0.20	0.838	-.378119	.3075058
conflict_length	-.0023266	.0088252	-0.26	0.793	-.0198621	.0152088
log_battledeaths	-.3541331	.0607576	-5.83	0.000	-.4748572	-.233409
_cons	5.472045	1.188845	4.60	0.000	3.109835	7.834256
sigma_u	1.3275156					
sigma_e	.9461501					
rho	.66314175	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 89) = 17.80					Prob > F =	0.0000

Rel_tens10	**Model 1**	**Model 2**
	b/se	b/se
cease	0.213	

	(0.24)	
ddr	-0.786***	
	(0.23)	
pp	1.274**	
	(0.38)	
gender	0.187	
	(0.20)	
log_gdp	-0.367*	-0.538**
	(0.15)	(0.19)
conflict_length	0.001	0.002
	(0.01)	(0.01)
log battledeaths	-0.156**	-0.100
	(0.06)	(0.06)
cul		-0.913*
		(0.38)
constant	7.773***	8.570***
	(1.04)	(1.29)
R-sqr	0.235	0.186
dfres	132	89
obs	144	97

Fixed-effects (within) regression				**Number of obs**	**=**	**144**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.2346	**Obs per group:**	**min**	**=**	3
between	**=**	0.0011		**avg**	**=**	28.8
Overall	**=**	0.0765		**max**	**=**	59
				F (7,132)	**=**	5.78
corr(u_i, Xb)	**=**	-0.1102		**Prob > F**	**=**	0.0000
Rel_tens10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	.2126324	.2352004	0.90	0.368	-.2526173	.6778821
ddr	-.7863601	.231981	-3.39	0.001	-1.245241	-.3274787
pp	1.273771	.3826105	3.33	0.001	.51693	2.030613
gender	.1871105	.1978735	0.95	0.346	-.2043028	.5785238
log_gdp	-.3673847	.1473321	-2.49	0.014	-.6588221	-.0759473
conflict_length	.0011716	.0078173	0.15	0.881	-.0142919	.0166351
log_battledeaths	-.1557971	.0584851	-2.66	0.009	-.2714864	-.0401079
_cons	7.77257	1.043654	7.45	0.000	5.708119	9.837021
sigma_u	1.4991013					
sigma_e	1.0319366					
rho	.67849349	(fraction of variance due to u_i)				

F test that all u_i=0: F(4, 132) = 38.63	Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**97**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.1861	**Obs per group:**	**min**	=	3
between	=	0.4496		**avg**	=	24.2
Overall	=	0.0017		**max**	=	41
				F(4,89)	=	5.09
corr(u_i, Xb)	=	-0.3177		**Prob > F**	=	0.0010

Rel_tens10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cul	-.912903	.382472	-2.39	0.019	-1.672867	-.1529392
log_gdp	-.5382394	.1888499	-2.85	0.005	-.91348	-.1629987
conflict_length	.0020935	.0094908	0.22	0.826	-.0167645	.0209514
log_battledeaths	-.099841	.063373	-1.58	0.119	-.2257618	.0260798
_cons	8.570139	1.285531	6.67	0.000	6.015815	11.12446
sigma_u	1.8455139					
sigma_e	1.0312764					
rho	.76204446	(fraction of variance due to u_i)				

F test that all u_i=0: F(3, 89) = 32.38	Prob > F =	0.0000

Ethn_tens4	**Model 1**	**Model 2**
		b/se
pris		0.473
		(0.32)
log_gdp		0.185
		(0.16)
conflict_length		-0.046***
		(0.01)
log_battledeaths		0.183**
		(0.06)
constant		1.846
		(1.10)
R-sqr		0.264
dfres		100
obs		108

Fixed-effects (within) regression	**Number of obs**	=	**108**

Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.2637	**Obs per group:**	**min**	=	3
between	=	0.0007		**avg**	=	27.0
Overall	=	0.0121		**max**	=	47
				F(4,100)	=	9.95
corr(u_i, Xb)	=	-0.3567		**Prob > F**	=	0.0000

Ethn_tens4	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
pris	.4726226	.3190953	1.48	0.142	-.1604534	1.105699
log_gdp	.1848499	.1554076	1.19	0.237	-.1234745	.4931742
conflict_length	-.0459959	.0081911	-5.62	0.000	-.0622468	-.029745
log_battledeaths	.1829513	.0605236	3.02	0.003	.0628741	.3030285
_cons	1.846009	1.100844	1.68	0.097	-.3380329	4.030052
sigma_u	1.2083146					
sigma_e	.99899407					
rho	.59398546	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 100) = 35.45					Prob > F =	0.0000

Elections_free10	**Model 1**	**Model 2**
		b/se
pris		-1.399***
		(0.22)
log_gdp		0.084
		(0.15)
conflict_length		-0.000
		(0.01)
log_battledeaths		-0.200*
		(0.07)
constant		1.106
		(1.23)
R-sqr		0.730
dfres		21
obs		29

Fixed-effects (within) regression				**Number of obs**	=	**29**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.7303	**Obs per group:**	**min**	=	4

between	=	0.1229		**avg**	=	7.2
Overall	=	0.6184		**max**	=	14
				F(4,21)	=	14.22
corr(u_i, Xb)	=	-0.0019		**Prob > F**	=	0.0000
Elections_free10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
pris	-1.398842	.216871	-6.45	0.000	-1.84985	-.9478339
log_gdp	.0842885	.1498472	0.56	0.580	-.2273358	.3959128
conflict_length	-.0001576	.0108139	-0.01	0.989	-.0226463	.0223312
log_battledeaths	-.1999432	.074039	-2.70	0.013	-.3539157	-.0459706
_cons	1.105916	1.233992	0.90	0.380	-1.460312	3.672144
sigma_u	.36893247					
sigma_e	.46128046					
rho	.39012538	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 21) = 4.42					Prob > F =	0.0147

Power_dist(5/7)	**Model 1**	**Model 2**
	b/se	b/se
ddr	0.326**	
	(0.12)	
intciv	-0.967***	-1.223***
	(0.18)	(0.20)
log_gdp	0.005	-0.033
	(0.07)	(0.08)
conflict_length	-0.018***	-0.030***
	(0.00)	(0.00)
log_battledeaths	-0.137***	-0.102*
	(0.03)	(0.04)
intgov		-0.393*
		(0.17)
natalks		0.688*
		(0.31)
pris		0.464**
		(0.16)
constant	1.449**	1.867**
	(0.52)	(0.65)
R-sqr	0.318	0.414
dfres	255	149
obs	265	160

Fixed-effects (within) regression	**Number of obs**	=	**265**

Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.3182	**Obs per group:**	**min**	=	10
between	=	0.0048		**avg**	=	53.0
Overall	=	0.2912		**max**	=	132
				F(5,255)	=	23.80
corr(u_i, Xb)	=	-0.0960		**Prob > F**	=	0.0000
Power_dist5	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
ddr	.326144	.1184135	2.75	0.006	.0929511	.5593368
intciv	-.9674465	.1811574	-5.34	0.000	-1.324202	-.6106913
log_gdp	.0047133	.0678571	0.07	0.945	-.1289184	.138345
conflict_length	-.0176129	.0040421	-4.36	0.000	-.0255731	-.0096526
log_battledeaths	-.1367844	.0334372	-4.09	0.000	-.2026326	-.0709362
_cons	1.449203	.517866	2.80	0.006	.4293637	2.469042
sigma_u	.45271911					
sigma_e	.86582453					
rho	.21470056	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 255) = 3.20					Prob > F =	0.0138

Fixed-effects (within) regression				**Number of obs**	=	**160**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.4140	**Obs per group:**	**min**	=	14
between	=	0.9176		**avg**	=	40.0
Overall	=	0.4137		**max**	=	73
				F(7,149)	=	15.04
corr(u_i, Xb)	=	-0.3527		**Prob > F**	=	0.0000
Power_dist7	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
intgov	-.393254	.1742032	-2.26	0.025	-.7374818	-.0490262
intciv	-1.223221	.2030374	-6.02	0.000	-1.624425	-.8220164
natalks	.6876302	.3105122	2.21	0.028	.0740541	1.301206
pris	.4643333	.1585387	2.93	0.004	.1510588	.7776078
log_gdp	-.0334253	.0836533	-0.40	0.690	-.1987253	.1318747
conflict_length	-.029626	.0048787	-6.07	0.000	-.0392663	-.0199857
log_battledeaths	-.101691	.0392197	-2.59	0.010	-.1791897	-.0241923
_cons	1.867182	.6477023	2.88	0.005	.5873136	3.14705
sigma_u	.23584126					

sigma_e	.74534217					
rho	.09100965	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 149) = 1.41					Prob > F =	0.2410

Equal_civlib(9/10)	**Model 1**	**Model 2**
	b/se	b/se
cease	0.200	0.362*
	(0.12)	(0.15)
intciv	-0.515**	-0.647**
	(0.18)	(0.20)
outlin	0.206	
	(0.12)	
log_gdp	-0.423***	-0.541***
	(0.08)	(0.10)
conflict length	-0.020***	-0.026***
	(0.00)	(0.01)
log_battledeaths	-0.138***	-0.227***
	(0.03)	(0.04)
ddr		-0.016
		(0.15)
intgov		0.333
		(0.18)
return		-0.499***
		(0.15)
constant	4.375***	5.983***
	(0.59)	(0.77)
R-sqr	0.341	0.463
dfres	217	138
obs	228	150

Fixed-effects (within) regression				**Number of obs**	**=**	**228**
Group variable: region				**Number of groups**	**=**	5
R-sq:						
within	**=**	0.3408	**Obs per group:**	**min**	**=**	9
between	**=**	0.0054		**avg**	**=**	45.6
Overall	**=**	0.2466		**max**	**=**	116
				F(6,217)	**=**	18.70
corr(u_i, Xb)	**=**	-0.2870		**Prob > F**	**=**	0.0000
Equal_civlib9	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	.200247	.1233271	1.62	0.106	-.0428253	.4433193

intciv	-.5153042	.1756889	-2.93	0.004	-.8615793	-.1690291
outlin	.2059318	.1184782	1.74	0.084	-.0275836	.4394472
log_gdp	-.423239	.0773336	-5.47	0.000	-.5756601	-.270818
conflict_length	-.019999	.0041943	-4.77	0.000	-.0282659	-.0117322
log_battledeaths	-.1379557	.0333148	-4.14	0.000	-.2036178	-.0722936
_cons	4.374596	.5907737	7.40	0.000	3.210206	5.538985
sigma_u	1.1309102					
sigma_e	.80910206					
rho	.66143734	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 217) = 22.11					Prob > F =	0.0000

Fixed-effects (within) regression				**Number of obs**	=	**150**
Group variable: region				**Number of groups**	=	4
R-sq:						
within	=	0.4632	**Obs per group:**	**min**	=	14
between	=	0.9149		**avg**	=	37.5
Overall	=	0.5226		**max**	=	71
				F(8,138)	=	14.89
corr(u_i, Xb)	=	0.3127		**Prob > F**	=	0.0000
Equal_civlib10	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
cease	.3623046	.1532962	2.36	0.020	.0591914	.6654178
ddr	-.0160644	.1497102	-0.11	0.915	-.3120868	.2799581
intgov	.3326042	.1847679	1.80	0.074	-.032738	.6979465
intciv	-.6466458	.2033825	-3.18	0.002	-1.048795	-.2444967
return	-.4992488	.1469774	-3.40	0.001	-.7898677	-.20863
log_gdp	-.5410335	.0963891	-5.61	0.000	-.7316241	-.3504429
conflict_length	-.0261334	.0053252	-4.91	0.000	-.036663	-.0156037
log_battledeaths	-.2269184	.0431368	-5.26	0.000	-.3122129	-.1416238
_cons	5.982874	.7665959	7.80	0.000	4.467081	7.498666
sigma_u	.50788649					
sigma_e	.76312626					
rho	.30696835	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 138) = 7.41					Prob > F =	0.0001

Pol_viol3	**Model 1**	**Model 2**
	b/se	b/se

withd	0.720	
	(0.57)	
intciv	0.792	1.502**
	(0.42)	(0.44)
return	0.340	
	(0.31)	
log_gdp	-0.063	0.226
	(0.19)	(0.23)
conflict_length	-0.009	-0.019
	(0.01)	(0.01)
log_battledeaths	0.082	0.220*
	(0.08)	(0.11)
shagov		1.717**
		(0.53)
constant	-0.997	-3.841
	(1.42)	(1.94)
R-sqr	0.156	0.350
dfres	76	54
obs	87	63

Fixed-effects (within) regression				**Number of obs**	=	**87**
Group variable: region				**Number of groups**	=	5
R-sq:						
within	=	0.1559	**Obs per group:**	**min**	=	2
between	=	0.0212		**avg**	=	17.4
Overall	=	0.1054		**max**	=	38
				F(6,76)	=	2.34
corr(u_i, Xb)	=	-0.0393		**Prob > F**	=	0.0398

Pol_viol3	**Coef.**	**Std. Err.**	**t**	**P > | t |**	**[95% Conf.**	**Interval]**
withd	.7204397	.5668278	1.27	0.208	-.4084957	1.849375
intciv	.7916974	.4192861	1.89	0.063	-.0433832	1.626778
return	.3404694	.3089045	1.10	0.274	-.2747672	.9557059
log_gdp	-.0627666	.1851301	-0.34	0.736	-.4314851	.3059519
conflict_length	-.0094489	.0105013	-0.90	0.371	-.0303641	.0114663
log_battledeaths	.0821454	.0803438	1.02	0.310	-.0778732	.242164
_cons	-.9969591	1.423635	-0.70	0.486	-3.832374	1.838456
sigma_u	1.7193332					
sigma_e	1.1836188					
rho	.6784636	(fraction of variance due to u_i)				
F test that all u_i=0: F(4, 76) = 9.71					Prob > F =	0.0000

Fixed-effects (within) regression				Number of obs	=	63
Group variable: region				Number of groups	=	4
R-sq:						
within	=	0.3504	Obs per group:	min	=	6
between	=	0.5021		avg	=	15.8
Overall	=	0.3169		max	=	23
				F(5,54)	=	5.83
corr(u_i, Xb)	=	0.0910		Prob > F	=	0.0002

Pol_viol3	Coef.	Std. Err.	t	P > | t |	[95% Conf.	Interval]
intciv	1.502073	.4365397	3.44	0.001	.6268633	2.377282
shagov	1.716953	.5312178	3.23	0.002	.651925	2.78198
log_gdp	.2255521	.2311126	0.98	0.333	-.2378008	.6889051
conflict_length	-.018819	.0125183	-1.50	0.139	-.0439167	.0062786
log_battledeaths	.2203152	.1050744	2.10	0.041	.0096538	.4309766
_cons	-3.841127	1.940965	-1.98	0.053	-7.732528	.0502742
sigma_u	1.3608856					
sigma_e	1.1807942					
rho	.57050134	(fraction of variance due to u_i)				
F test that all u_i=0: F(3, 54) = 9.33					Prob > F =	0.0000

APPENDIX 17 – Overview of regression results (statistically significant relationships)

OLS:

Total=

Government stability : Model 1* and model 2**
Bureaucratic quality: Model 1*** and model 2**
Military in politics: Model 1* and model 2
Corruption: Model 2
Religious tensions: Model 1* and model 2*
Ethnic tensions: Model 1**
Elections free and fair: Model 1** and model 2**
Political violence: Model 1** and model 2*

Disaggregated=

	Model 1	Model 2
Physical integrity	Natalks*	
Electoral self-determination	Cease* Intarmy** Ddr** Interim*	Cease** Intarmy* Ddr*
Press freedom	Intciv* Outlin**	Intgov*
Bureaucratic quality	Cul** Recon**	Elections**
Law and order	Natalks**	Cul*
Military in politics	Intgov* Intciv**	Intciv***
Religious tensions	Ddr** Pp***	Cul**
Elections free and fair		Pris***
Power distributed by social group	Ddr* Intciv***	Intciv*** Intgov* Natalks* Pris**
Equal civil liberties	Cease* Intciv* Outlin*	Cease** Intciv*** Return**
Political violence	Withd*	Intciv*

Random effects:

Total=
Govt stability: Model 2*
Equal civil liberties: Model 1* and model 2*
Political violence: Model 1**

Disaggregated=

	Model 1	Model 2
Physical integrity	Natalks*	
Press freedom	Outlin*	Intgov** Amn*
Political violence		Shagov*

Fixed effects on country

Total=
Equal civil liberties: Model 1* and model 2*

Disaggregated=

	Model 1	Model 2
Press freedom	Outlin*	Intgov** amn*

Fixed effects on region

Total=
Government stability: Model 2*
Elections free and fair: Model 1* and model 2*
Political violence: Model 1* and model 2*

Disaggregated=

	Model 1	Model 2
Physical integrity	Natalks**	
Press freedom	Intciv**	Intciv** Intgov**
Bureaucratic quality	Cul***	Elections*** Return**
Democratic accountability	Cul*	
Law and order	Natalks**	
Military in politics	Intciv***	Intciv**

Religious tensions	Ddr*** Pp**	Cul*
Elections free and fair		Pris***
Power distributed by social group	Ddr** Intciv***	Intciv*** Intgov* Natalks* Pris**
Equal civil liberties	Intciv**	Cease* Intciv** Return***
Political violence		Intciv** Shagov**

APPENDIX 18 – Anderson-Darling test

physint_3 = total

Sample Size	=	237			
Wald Test	=	2.5680	P-Value > Chi2(1)	=	0.1090
F-Test	=	2.5680	P-Value > F(1 , 235)	=	0.1104
(Buse 1973) R2	=	0.0108	Raw Moments R2	=	0.6701
(Buse 1973) R2 Adj	=	0.0066	Raw Moments R2 Adj	=	0.6687
Root MSE (Sigma)	=	1.9107	Log Likelihood Function	=	-488.7369

- R2h = 0.0108 R2h Adj = 0.0066 F-Test = 2.57 P-Value > F(1 , 235) 0.1104
- R2v = 0.0108 R2v Adj = 0.0066 F-Test = 2.57 P-Value > F(1 , 235) 0.1104

physint_3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0576817	.0359949	-1.60	0.110	-.1285957	.0132323
_cons	2.968712	.2062987	14.39	0.000	2.56228	3.375143

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 3.5586 P > Z(5.560) 1.0000

press_freedom10 = total

Sample Size	=	222			
Wald Test	=	19.1517	P-Value > Chi2(1)	=	0.0000
F-Test	=	19.1517	P-Value > F(1 , 220)	=	0.0000
(Buse 1973) R2	=	0.0801	Raw Moments R2	=	0.9147
(Buse 1973) R2 Adj	=	0.0759	Raw Moments R2 Adj	=	0.9143
Root MSE (Sigma)	=	17.6345	Log Likelihood Function	=	-951.1082

- R2h= 0.0801 R2h Adj= 0.0759 F-Test = 19.15 P-Value > F(1 , 220) 0.0000
- R2v= 0.0801 R2v Adj= 0.0759 F-Test = 19.15 P-Value > F(1 , 220) 0.0000

press_fre~10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	1.516938	.3466287	4.38	0.000	.8337999	2.200075
_cons	50.31438	1.979235	25.42	0.000	46.41369	54.21506

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*** OLS Non Normality Anderson-Darling Test
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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 0.9721 P > Z(2.192) 0.9858

govt_stability6 = total

Sample Size = 192
Wald Test = 7.5487 P-Value > Chi2(1) = 0.0060
F-Test = 7.5487 P-Value > F(1 , 190) = 0.0066
(Buse 1973) R2 = 0.0382 Raw Moments R2 = 0.9520
(Buse 1973) R2 Adj = 0.0332 Raw Moments R2 Adj = 0.9517
Root MSE (Sigma) = 1.7709 Log Likelihood Function = -381.1527

- R2h= 0.0382 R2h Adj= 0.0332 F-Test = 7.55 P-Value > F(1 , 190) 0.0066
- R2v= 0.0382 R2v Adj= 0.0331 F-Test = 7.55 P-Value > F(1 , 190) 0.0066

govt_stabi~6	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1109827	.0403941	2.75	0.007	.0313042	.1906612
_cons	7.389721	.2066705	35.76	0.000	6.982057	7.797384

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*** OLS Non Normality Anderson-Darling Test
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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 1.1760 P > Z(2.611) 0.9955

bur_qual10 = total

Sample Size	=	176			
Wald Test	=	38.5686	P-Value > Chi2(1)	=	0.0000
F-Test	=	38.5686	P-Value > F(1 , 174)	=	0.0000
(Buse 1973) R2	=	0.1814	Raw Moments R2	=	0.7257
(Buse 1973) R2 Adj	=	0.1767	Raw Moments R2 Adj	=	0.7241
Root MSE (Sigma)	=	1.0183	Log Likelihood Function	=	-251.9116

- R2h= 0.1814 R2h Adj = 0.1767 F-Test = 38.57 P-Value > F(1 , 174) 0.0000
- R2v= 0.1814 R2v Adj = 0.1767 F-Test = 38.57 P-Value > F(1 , 174) 0.0000

bur_qual10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
total	-.1482532	.0238719	-6.21	0.000	-.195369	-.1011374
_cons	2.190303	.1251724	17.50	0.000	1.943251	2.437354

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 1.1694 P > Z(2.598) 0.9953

dem_acc10 = total

Sample Size	=	176			
Wald Test	=	10.0737	P-Value > Chi2(1)	=	0.0015
F-Test	=	10.0737	P-Value > F(1 , 174)	=	0.0018
(Buse 1973) R2	=	0.0547	Raw Moments R2	=	0.8834
(Buse 1973) R2 Adj	=	0.0493	Raw Moments R2 Adj	=	0.8828
Root MSE (Sigma)	=	1.3695	Log Likelihood Function	=	-304.0695

- R2h= 0.0547 R2h Adj= 0.0493 F-Test = 10.07 P-Value > F(1 , 174) 0.0018
- R2v= 0.0547 R2v Adj= 0.0493 F-Test = 10.07 P-Value > F(1 , 174) 0.0018

dem_acc10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1019028	.0321064	-3.17	0.002	-.1652709	-.0385348
_cons	4.156698	.1683498	24.69	0.000	3.824427	4.488968

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 1.2183 P > Z(2.690) 0.9964

mil_pol10 = total

Sample Size	=	176			
Wald Test	=	12.0503	P-Value > Chi2(1)	=	0.0005
F-Test	=	12.0503	P-Value > F(1 , 174)	=	0.0007
(Buse 1973) R2	=	0.0648	Raw Moments R2	=	0.7331
(Buse 1973) R2 Adj	=	0.0594	Raw Moments R2 Adj	=	0.7316
Root MSE (Sigma)	=	1.4954	Log Likelihood Function	=	-319.5530

- R2h= 0.0648 R2h Adj= 0.0594 F-Test = 12.05 P-Value > F(1 , 174) 0.0007
- R2v= 0.0648 R2v Adj= 0.0594 F-Test = 12.05 P-Value > F(1 , 174) 0.0007

mil_pol10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
total	-.1217018	.0350589	-3.47	0.001	-.1908972	-.0525064
_cons	2.937371	.1838313	15.98	0.000	2.574545	3.300197

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 0.7062 P > Z(1.516) 0.9353

corrupt10 = total

Sample Size	=	176			
Wald Test	=	8.1155	P-Value > Chi2(1)	=	0.0044
F-Test	=	8.1155	P-Value > F(1 , 174)	=	0.0049
(Buse 1973) R2	=	0.0446	Raw Moments R2	=	0.8306
(Buse 1973) R2 Adj	=	0.0391	Raw Moments R2 Adj	=	0.8296
Root MSE (Sigma)	=	0.9346	Log Likelihood Function	=	-236.8289

- R2h= 0.0446 R2h Adj= 0.0391 F-Test = 8.12 P-Value > F(1 , 174) 0.0049
- R2v= 0.0446 R2v Adj= 0.0391 F-Test = 8.12 P-Value > F(1 , 174) 0.0049

corrupt10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0624203	.0219114	-2.85	0.005	-.1056666	-.019174
_cons	2.30637	.1148923	20.07	0.000	2.079608	2.533132

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 0.3947 P > Z(0.309) 0.6212

rel_tens10 = total

Sample Size	=	176			
Wald Test	=	6.1184	P-Value > Chi2(1)	=	0.0134
F-Test	=	6.1184	P-Value > F(1 , 174)	=	0.0143
(Buse 1973) R2	=	0.0340	Raw Moments R2	=	0.8751
(Buse 1973) R2 Adj	=	0.0284	Raw Moments R2 Adj	=	0.8744
Root MSE (Sigma)	=	1.5527	Log Likelihood Function	=	-326.1648

- R2h= 0.0340 R2h Adj= 0.0284 F-Test = 6.12 P-Value > F(1 , 174) 0.0143
- R2v= 0.0340 R2v Adj= 0.0284 F-Test = 6.12 P-Value > F(1 , 174) 0.0143

rel_tens10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0900396	.036401	-2.47	0.014	-.1618839	-.0181953
_cons	4.449179	.1908686	23.31	0.000	4.072463	4.825895

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 4.5749 P > Z(6.413) 1.0000

ethn_tens4 = total

Sample Size	=	196			
Wald Test	=	9.6146	P-Value > Chi2(1)	=	0.0019
F-Test	=	9.6146	P-Value > F(1 , 194)	=	0.0022
(Buse 1973) R2	=	0.0472	Raw Moments R2	=	0.8304
(Buse 1973) R2 Adj	=	0.0423	Raw Moments R2 Adj	=	0.8296
Root MSE (Sigma)	=	1.4355	Log Likelihood Function	=	-347.9579

- R2h= 0.0472 R2h Adj= 0.0423 F-Test = 9.61 P-Value > F(1 , 194) 0.0022
- R2v= 0.0472 R2v Adj= 0.0423 F-Test = 9.61 P-Value > F(1 , 194) 0.0022

ethn_tens4	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1007208	.0324828	-3.10	0.002	-.1647857	-.036656
_cons	3.544659	.1648651	21.50	0.000	3.219501	3.869817

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 2.4233 P > Z(4.408) 1.0000

elections_free10 = total

Sample Size	=	53			
Wald Test	=	21.2313	P-Value > Chi2(1)	=	0.0000
F-Test	=	21.2313	P-Value > F(1 , 51)	=	0.0000
(Buse 1973) R2	=	0.2939	Raw Moments R2	=	0.3134
(Buse 1973) R2 Adj	=	0.2801	Raw Moments R2 Adj	=	0.2999
Root MSE (Sigma)	=	0.9165	Log Likelihood Function	=	-69.5617

- R2h= 0.2939 R2h Adj= 0.2801 F-Test = 21.23 P-Value > F(1 , 51) 0.0000
- R2v= 0.2939 R2v Adj= 0.2801 F-Test = 21.23 P-Value > F(1 , 51) 0.0000

elections~10	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.1610888	.0349604	-4.61	0.000	-.2312748	-.0909027
_cons	.549402	.2022627	2.72	0.009	.1433426	.9554613

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*** OLS Non Normality Anderson-Darling Test

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Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 0.5923 P > Z(1.152) 0.8753

power_dist5 = total

Sample Size	=	315			
Wald Test	=	2.7852	P-Value > Chi2(1)	=	0.0951
F-Test	=	2.7852	P-Value > F(1 , 313)	=	0.0961
(Buse 1973) R2	=	0.0088	Raw Moments R2	=	0.0154
(Buse 1973) R2 Adj	=	0.0057	Raw Moments R2 Adj	=	0.0123
Root MSE (Sigma)	=	1.0164	Log Likelihood Function	=	-451.0919

- R2h= 0.0088 R2h Adj= 0.0057 F-Test = 2.79 P-Value > F(1 , 313) 0.0961
- R2v= 0.0088 R2v Adj= 0.0057 F-Test = 2.79 P-Value > F(1 , 313) 0.0961

power_dist5	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	-.0282159	.0169069	-1.67	0.096	-.0614813	.0050496
_cons	.2114816	.0957629	2.21	0.028	.0230613	.399902

==========
*** OLS Non Normality Anderson-Darling Test
==========
Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 1.1921 P > Z(2.641) 0.9959

equal_civlib9 = total

Sample Size	=	277			
Wald Test	=	7.3489	P-Value > Chi2(1)	=	0.0067
F-Test	=	7.3489	P-Value > F(1 , 275)	=	0.0071
(Buse 1973) R2	=	0.0260	Raw Moments R2	=	0.0621
(Buse 1973) R2 Adj	=	0.0225	Raw Moments R2 Adj	=	0.0587
Root MSE (Sigma)	=	1.1047	Log Likelihood Function	=	-419.6273

- R2h= 0.0260 R2h Adj= 0.0225 F-Test = 7.35 P-Value > F(1 , 275) 0.0071
- R2v= 0.0260 R2v Adj= 0.0225 F-Test = 7.35 P-Value > F(1 , 275) 0.0071

equal_civl~9	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.0534896	.0197314	2.71	0.007	.0146457	.0923334
_cons	-.0245265	.1116304	-0.22	0.826	-.2442852	.1952323

==========

*** OLS Non Normality Anderson-Darling Test

==========

Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 3.3726 P > Z(5.388) 1.0000

pol_viol3 = total

Sample Size	=	94			
Wald Test	=	8.0802	P-Value > Chi2(1)	=	0.0045
F-Test	=	8.0802	P-Value > F(1 , 92)	=	0.0055
(Buse 1973) R2	=	0.0807	Raw Moments R2	=	0.2542
(Buse 1973) R2 Adj	=	0.0707	Raw Moments R2 Adj	=	0.2461
Root MSE (Sigma)	=	1.4598	Log Likelihood Function	=	-167.9311

- R2h= 0.0807 R2h Adj= 0.0707 F-Test = 8.08 P-Value > F(1 , 92) 0.0055
- R2v= 0.0807 R2v Adj= 0.0707 F-Test = 8.08 P-Value > F(1 , 92) 0.0055

pol_viol3	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
total	.1241733	.0436835	2.84	0.006	.0374141	.2109325
_cons	-1.306309	.2535581	-5.15	0.000	-1.809897	-.8027209

==========

*** OLS Non Normality Anderson-Darling Test

==========

Ho: Normality - Ha: Non Normality

- Anderson-Darling Z Test = 0.8879 P > Z(1.997) 0.9771

APPENDIX 19 – Breusch-Pagan test

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of physint_3

chi2(1) = 0.01
Prob > chi2 = 0.9295

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of press_freedom10

chi2(1) = 0.80
Prob > chi2 = 0.3724

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of govt_stability6

chi2(1) = 0.22
Prob > chi2 = 0.6425

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of bur_qual10

chi2(1) = 0.04
Prob > chi2 = 0.8338

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of dem_acc10

chi2(1) = 0.18
Prob > chi2 = 0.6699

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of mil_pol10

chi2(1) = 0.02
Prob > chi2 = 0.8937

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance

Variables: fitted values of corrupt10

chi2(1) = 4.03
Prob > chi2 = 0.0446

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of rel_tens10

chi2(1) = 2.96
Prob > chi2 = 0.0851

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of ethn_tens4

chi2(1) = 3.70
Prob > chi2 = 0.0545

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of elections_free10

chi2(1) = 1.23
Prob > chi2 = 0.2681

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of power_dist5

chi2(1) = 5.76
Prob > chi2 = 0.0164

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of equal_civlib9

chi2(1) = 0.67
Prob > chi2 = 0.4128

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance

Variables: fitted values of pol_viol3

chi2(1) = 0.11
Prob > chi2 = 0.7418

APPPENDIX 20 – VIF test

Physint_3:

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Press_freedom10

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Govt_stability6

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Bur_qual10

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Dem_acc10

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Mil_pol10

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Corrupt10

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Rel_tens10

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Ethn_tens4

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Elections_free10

Variable	VIF	1/VIF

total	1.00	1.000000
Mean VIF	1.00	

Power_dist5

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Equal_civlib9

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Pol_viol3

Variable	VIF	1/VIF
total	1.00	1.000000
Mean VIF	1.00	

Disaggregated

Physint_3

Variable	VIF	1/VIF
intarmy	1.80	0.555083
elections	1.72	0.581279
shagov	1.72	0.581935
intgov	1.70	0.589380
cease	1.61	0.621288
amn	1.59	0.629668
pko	1.57	0.638065
interim	1.56	0.641619
ddr	1.55	0.644173
pris	1.52	0.659733
intciv	1.50	0.665398
pp	1.44	0.695316
recon	1.42	0.704269
withd	1.40	0.711864
outlin	1.32	0.760297
gender	1.30	0.771394
return	1.29	0.772961
cul	1.14	0.874431
natalks	1.09	0.920775
Mean VIF	1.49	

Press_freedom10

Variable	VIF	1/VIF
intarmy	1.85	0.539492

shagov	1.77	0.564469
pko	1.68	0.595055
elections	1.66	0.600772
intgov	1.60	0.623186
amn	1.60	0.624863
cease	1.59	0.628086
withd	1.55	0.643625
interim	1.55	0.646422
ddr	1.53	0.654192
pris	1.51	0.661284
pp	1.48	0.675504
intciv	1.46	0.685914
recon	1.38	0.724352
outlin	1.30	0.770620
return	1.28	0.780025
gender	1.26	0.791261
cul	1.18	0.848787
natalks	1.15	0.868203
Mean VIF	1.49	

Govt_stability6

Variable	VIF	1/VIF
shagov	2.16	0.462245
intgov	1.99	0.503704
elections	1.74	0.574706
pko	1.73	0.577286
cease	1.69	0.590883
ddr	1.66	0.601476
intarmy	1.64	0.609493
amn	1.62	0.615510
interim	1.54	0.649812
pris	1.54	0.650794
gender	1.43	0.697762
recon	1.43	0.698347
outlin	1.41	0.711247
withd	1.41	0.711631
return	1.28	0.782085
pp	1.26	0.792316
cul	1.26	0.793013
intciv	1.23	0.814911
natalks	1.13	0.882192
Mean VIF	1.53	

Bur_qual10

Variable	VIF	1/VIF

shagov	2.43	0.411623
intgov	2.32	0.430763
ddr	1.85	0.540154
pko	1.82	0.548677
elections	1.79	0.559725
cease	1.72	0.582382
amn	1.63	0.614547
interim	1.61	0.619908
intarmy	1.60	0.624756
pris	1.56	0.639181
recon	1.52	0.659259
withd	1.46	0.684887
gender	1.44	0.693133
outlin	1.43	0.697820
pp	1.32	0.756537
cul	1.30	0.767386
return	1.24	0.804498
intciv	1.23	0.810168
natalks	1.14	0.874717
Mean VIF	1.60	

Dem_acc10

Variable	VIF	1/VIF
shagov	2.43	0.411623
intgov	2.32	0.430763
ddr	1.85	0.540154
pko	1.82	0.548677
elections	1.79	0.559725
cease	1.72	0.582382
amn	1.63	0.614547
interim	1.61	0.619908
intarmy	1.60	0.624756
pris	1.56	0.639181
recon	1.52	0.659259
withd	1.46	0.684887
gender	1.44	0.693133
outlin	1.43	0.697820
pp	1.32	0.756537
cul	1.30	0.767386
return	1.24	0.804498
intciv	1.23	0.810168
natalks	1.14	0.874717
Mean VIF	1.60	

Law_ord6

Variable	VIF	1/VIF

shagov	2.16	0.462245
intgov	1.99	0.503704
elections	1.74	0.574706
pko	1.73	0.577286
cease	1.69	0.590883
ddr	1.66	0.601476
intarmy	1.64	0.609493
amn	1.62	0.615510
interim	1.54	0.649812
pris	1.54	0.650794
gender	1.43	0.697762
recon	1.43	0.698347
outlin	1.41	0.711247
withd	1.41	0.711631
return	1.28	0.782085
pp	1.26	0.792316
cul	1.26	0.793013
intciv	1.23	0.814911
natalks	1.13	0.882192
Mean VIF	1.53	

Mil_pol10

Variable	VIF	1/VIF
shagov	2.43	0.411623
intgov	2.32	0.430763
ddr	1.85	0.540154
pko	1.82	0.548677
elections	1.79	0.559725
cease	1.72	0.582382
amn	1.63	0.614547
interim	1.61	0.619908
intarmy	1.60	0.624756
pris	1.56	0.639181
recon	1.52	0.659259
withd	1.46	0.684887
gender	1.44	0.693133
outlin	1.43	0.697820
pp	1.32	0.756537
cul	1.30	0.767386
return	1.24	0.804498
intciv	1.23	0.810168
natalks	1.14	0.874717
Mean VIF	1.60	

Corrupt10

Variable	VIF	1/VIF
shagov	2.43	0.411623
intgov	2.32	0.430763
ddr	1.85	0.540154
pko	1.82	0.548677
elections	1.79	0.559725
cease	1.72	0.582382
amn	1.63	0.614547
interim	1.61	0.619908
intarmy	1.60	0.624756
pris	1.56	0.639181
recon	1.52	0.659259
withd	1.46	0.684887
gender	1.44	0.693133
outlin	1.43	0.697820
pp	1.32	0.756537
cul	1.30	0.767386
return	1.24	0.804498
intciv	1.23	0.810168
natalks	1.14	0.874717
Mean VIF	1.60	

Rel_tens10

Variable	VIF	1/VIF
shagov	2.43	0.411623
intgov	2.32	0.430763
ddr	1.85	0.540154
pko	1.82	0.548677
elections	1.79	0.559725
cease	1.72	0.582382
amn	1.63	0.614547
interim	1.61	0.619908
intarmy	1.60	0.624756
pris	1.56	0.639181
recon	1.52	0.659259
withd	1.46	0.684887
gender	1.44	0.693133
outlin	1.43	0.697820
pp	1.32	0.756537
cul	1.30	0.767386
return	1.24	0.804498
intciv	1.23	0.810168
natalks	1.14	0.874717
Mean VIF	1.60	

Ethn_tens4

Variable	VIF	1/VIF
shagov	2.15	0.464307
intgov	1.99	0.502166
pko	1.81	0.553111
elections	1.76	0.567195
cease	1.71	0.585456
ddr	1.67	0.600463
amn	1.66	0.600797
intarmy	1.66	0.603146
interim	1.55	0.646191
pris	1.54	0.648498
withd	1.46	0.684016
recon	1.43	0.696903
gender	1.42	0.703196
outlin	1.36	0.732870
return	1.29	0.774935
cul	1.28	0.778474
pp	1.27	0.789135
intciv	1.22	0.817828
natalks	1.15	0.870797
Mean VIF	1.55	

Elections_free10

Variable	VIF	1/VIF
intciv	4.39	0.228019
amn	4.19	0.238694
intarmy	3.25	0.307854
return	3.09	0.323900
shagov	2.59	0.385505
recon	2.54	0.394375
pris	2.52	0.397313
pp	2.29	0.437329
interim	2.21	0.452425
elections	2.14	0.468104
cease	2.14	0.468220
ddr	2.12	0.471165
gender	2.01	0.497405
pko	1.89	0.528347
cul	1.84	0.544314
intgov	1.75	0.571271
natalks	1.73	0.576984
withd	1.68	0.594632
outlin	1.66	0.603455
Mean VIF	2.42	

Power_dist5

Variable	VIF	1/VIF
shagov	1.68	0.593521
intarmy	1.65	0.607079
elections	1.57	0.637160
cease	1.56	0.641833
intgov	1.56	0.642336
pris	1.54	0.648910
amn	1.54	0.651167
intciv	1.46	0.684317
ddr	1.46	0.685702
interim	1.44	0.692748
pko	1.41	0.707380
recon	1.33	0.752564
pp	1.31	0.761628
withd	1.31	0.764008
return	1.27	0.789870
gender	1.24	0.804630
outlin	1.21	0.823264
cul	1.19	0.841215
natalks	1.10	0.905584
Mean VIF	1.41	

Equal_civlib9

Variable	VIF	1/VIF
shagov	1.73	0.578654
intarmy	1.70	0.587335
intgov	1.60	0.624250
elections	1.60	0.625398
cease	1.59	0.628557
amn	1.56	0.639399
pko	1.53	0.653955
interim	1.51	0.663212
pris	1.50	0.665348
intciv	1.46	0.686454
ddr	1.46	0.686704
pp	1.39	0.716857
withd	1.36	0.736534
recon	1.31	0.765380
return	1.27	0.787172
outlin	1.26	0.794703
gender	1.24	0.809639
cul	1.16	0.862320
natalks	1.10	0.905507

Mean VIF	1.44	

Pol_viol3

Variable	VIF	1/VIF
shagov	2.17	0.460915
intgov	2.15	0.464845
intciv	2.05	0.488950
intarmy	1.99	0.501933
amn	1.97	0.507946
pris	1.93	0.518354
return	1.89	0.529692
elections	1.84	0.543640
pko	1.78	0.561344
pp	1.75	0.572923
withd	1.73	0.576833
cease	1.64	0.609617
interim	1.62	0.615988
cul	1.50	0.665522
recon	1.41	0.707027
ddr	1.41	0.707588
outlin	1.38	0.727260
gender	1.31	0.763293
natalks	1.25	0.799203
Mean VIF	1.72	

Appendix 21 – .do file

```
import excel "/Users/adelacernica/Desktop/dataset_usethis.xlsx", sheet("Sheet2") firstrow
clear

** stata did not recognize numerical values because I had used N/A for missing values, had to
destring and change all "N/A" to "."
destring, replace

ds , has(type string)
foreach var of varlist `r(varlist)' {
   quietly replace `var' = "" if `var' == "N/A"
}

ds , has(type string)
foreach var of varlist `r(varlist)' {
   quietly replace `var' = "." if `var' == ""
}

destring , replace

browse

** I created a variable of how many reconciliation provisions each PA contained to examine
the effect of more/less provisions on positive peace
gen total = cease + intarmy + ddr + withd + pp + intgov + intciv + elections + interim +
natalks + shagov + cul + amn + pris + recon + return + outlin + pko + gender + coimpl

** Had to change name of elecds_2 to elecsd_2 and law_ord16 to law_ord6 (correct typo)
rename elecds_2 elecsd_2
rename law_ord16 law_ord6

** I also had to change values -66 and -77 to missing values
mvdecode _all, mv(-66 -77)

** Summarize dependent variables
sum physint_1 physint_2 physint_3 physint_4 physint_5 physint_6 physint_7 physint_8
physint_9 physint_10 elecsd_1 elecsd_2 elecsd_3 elecsd_4 elecsd_5 elecsd_6 elecsd_7
elecsd_8 elecsd_9 elecsd_10 press_freedom1 press_freedom2 press_freedom3
press_freedom4 press_freedom5 press_freedom6 press_freedom7 press_freedom8
press_freedom9 press_freedom10 govt_stability1 govt_stability2 govt_stability3
govt_stability4 govt_stability5 govt_stability6 govt_stability7 govt_stability8 govt_stability9
govt_stability10 bur_qual1 bur_qual2 bur_qual3 bur_qual4 bur_qual5 bur_qual6 bur_qual7
bur_qual8 bur_qual9 bur_qual10 dem_acc1 dem_acc2 dem_acc3 dem_acc4 dem_acc5
dem_acc6 dem_acc7 dem_acc8 dem_acc9 dem_acc10 law_ord1 law_ord2 law_ord3
law_ord4 law_ord5 law_ord6 law_ord7 law_ord8 law_ord9 law_ord10 mil_pol1 mil_pol2
mil_pol3 mil_pol4 mil_pol5 mil_pol6 mil_pol7 mil_pol8 mil_pol9 mil_pol10 corrupt1
corrupt2 corrupt3 corrupt4 corrupt5 corrupt6 corrupt7 corrupt8 corrupt9 corrupt10 rel_tens1
rel_tens2 rel_tens3 rel_tens4 rel_tens5 rel_tens6 rel_tens7 rel_tens8 rel_tens9 rel_tens10
ethn_tens1 ethn_tens2 ethn_tens3 ethn_tens4 ethn_tens5 ethn_tens6 ethn_tens7 ethn_tens8
ethn_tens9 ethn_tens10 elections_free1 elections_free2 elections_free3 elections_free4
```

elections_free5 elections_free6 elections_free7 elections_free8 elections_free9 elections_free10 power_dist1 power_dist2 power_dist3 power_dist4 power_dist5 power_dist6 power_dist7 power_dist8 power_dist9 power_dist10 equal_civlib1 equal_civlib2 equal_civlib3 equal_civlib4 equal_civlib5 equal_civlib6 equal_civlib7 equal_civlib8 equal_civlib9 equal_civlib10 pol_viol1 pol_viol2 pol_viol3 pol_viol4 pol_viol5 pol_viol6 pol_viol7 pol_viol8 pol_viol9 pol_viol10

** Summarize independent variables
sum cease intarmy ddr withd mil_prov pp intgov intciv elections interim natalks shagov polprov cul amn pris recon return justiceprov outlin pko gender coimpl

** scatterplots to identify the pattern and best lag for variable
scatter epr_min1_1 total || lfit epr_min1_1 total
scatter epr_min2_1 total || lfit epr_min2_1 total
scatter epr_min3_1 total || lfit epr_min3_1 total
scatter epr_min4_1 total || lfit epr_min4_1 total
scatter epr_min5_1 total || lfit epr_min5_1 total
scatter epr_min6_1 total || lfit epr_min6_1 total
scatter epr_min7_1 total || lfit epr_min7_1 total
scatter epr_min8_1 total || lfit epr_min8_1 total
scatter epr_min9_1 total || lfit epr_min9_1 total
scatter epr_min10_1 total || lfit epr_min10_1 total
scatter epr_min11_1 total || lfit epr_min11_1 total
scatter epr_min12_1 total || lfit epr_min12_1 total
scatter epr_min13_1 total || lfit epr_min13_1 total
scatter epr_min14_1 total || lfit epr_min14_1 total
scatter epr_min15_1 total || lfit epr_min15_1 total
scatter epr_min16_1 total || lfit epr_min16_1 total
scatter epr_min17_1 total || lfit epr_min17_1 total
scatter epr_min18_1 total || lfit epr_min18_1 total
scatter epr_min19_1 total || lfit epr_min19_1 total
scatter epr_min20_1 total || lfit epr_min20_1 total
scatter epr_min21_1 total || lfit epr_min21_1 total

scatter epr_min1_2 total || lfit epr_min1_2 total
scatter epr_min2_2 total || lfit epr_min2_2 total
scatter epr_min3_2 total || lfit epr_min3_2 total
scatter epr_min4_2 total || lfit epr_min4_2 total
scatter epr_min5_2 total || lfit epr_min5_2 total
scatter epr_min6_2 total || lfit epr_min6_2 total
scatter epr_min7_2 total || lfit epr_min7_2 total
scatter epr_min8_2 total || lfit epr_min8_2 total
scatter epr_min9_2 total || lfit epr_min9_2 total
scatter epr_min10_2 total || lfit epr_min10_2 total
scatter epr_min11_2 total || lfit epr_min11_2 total
scatter epr_min12_2 total || lfit epr_min12_2 total
scatter epr_min13_2 total || lfit epr_min13_2 total
scatter epr_min14_2 total || lfit epr_min14_2 total
scatter epr_min15_2 total || lfit epr_min15_2 total

scatter epr_min16_2 total || lfit epr_min16_2 total
scatter epr_min17_2 total || lfit epr_min17_2 total
scatter epr_min18_2 total || lfit epr_min18_2 total
scatter epr_min19_2 total || lfit epr_min19_2 total
scatter epr_min20_2 total || lfit epr_min20_2 total
scatter epr_min21_2 total || lfit epr_min21_2 total

scatter epr_min1_3 total || lfit epr_min1_3 total
scatter epr_min2_3 total || lfit epr_min2_3 total
scatter epr_min3_3 total || lfit epr_min3_3 total
scatter epr_min4_3 total || lfit epr_min4_3 total
scatter epr_min5_3 total || lfit epr_min5_3 total
scatter epr_min6_3 total || lfit epr_min6_3 total
scatter epr_min7_3 total || lfit epr_min7_3 total
scatter epr_min8_3 total || lfit epr_min8_3 total
scatter epr_min9_3 total || lfit epr_min9_3 total
scatter epr_min10_3 total || lfit epr_min10_3 total
scatter epr_min11_3 total || lfit epr_min11_3 total
scatter epr_min12_3 total || lfit epr_min12_3 total
scatter epr_min13_3 total || lfit epr_min13_3 total
scatter epr_min14_3 total || lfit epr_min14_3 total
scatter epr_min15_3 total || lfit epr_min15_3 total
scatter epr_min16_3 total || lfit epr_min16_3 total
scatter epr_min17_3 total || lfit epr_min17_3 total
scatter epr_min18_3 total || lfit epr_min18_3 total
scatter epr_min19_3 total || lfit epr_min19_3 total
scatter epr_min20_3 total || lfit epr_min20_3 total
scatter epr_min21_3 total || lfit epr_min21_3 total

scatter physint_1 total || lfit physint_1 total
scatter physint_2 total || lfit physint_2 total
scatter physint_3 total || lfit physint_3 total
scatter physint_4 total || lfit physint_4 total
scatter physint_5 total || lfit physint_5 total
scatter physint_6 total || lfit physint_6 total
scatter physint_7 total || lfit physint_7 total
scatter physint_8 total || lfit physint_8 total
scatter physint_9 total || lfit physint_9 total
scatter physint_10 total || lfit physint_10 total

scatter elecsd_1 total || lfit elecsd_1 total
scatter elecsd_2 total || lfit elecsd_2 total
scatter elecsd_3 total || lfit elecsd_3 total
scatter elecsd_4 total || lfit elecsd_4 total
scatter elecsd_5 total || lfit elecsd_5 total
scatter elecsd_6 total || lfit elecsd_6 total
scatter elecsd_7 total || lfit elecsd_7 total
scatter elecsd_8 total || lfit elecsd_8 total
scatter elecsd_9 total || lfit elecsd_9 total
scatter elecsd_10 total || lfit elecsd_10 total

```
scatter press_freedom1 total || lfit press_freedom1 total
scatter press_freedom2 total || lfit press_freedom2 total
scatter press_freedom3 total || lfit press_freedom3 total
scatter press_freedom4 total || lfit press_freedom4 total
scatter press_freedom5 total || lfit press_freedom5 total
scatter press_freedom6 total || lfit press_freedom6 total
scatter press_freedom7 total || lfit press_freedom7 total
scatter press_freedom8 total || lfit press_freedom8 total
scatter press_freedom9 total || lfit press_freedom9 total
scatter press_freedom10 total || lfit press_freedom10 total

scatter govt_stability1 total || lfit govt_stability1 total
scatter govt_stability2 total || lfit govt_stability2 total
scatter govt_stability3 total || lfit govt_stability3 total
scatter govt_stability4 total || lfit govt_stability4 total
scatter govt_stability5 total || lfit govt_stability5 total
scatter govt_stability6 total || lfit govt_stability6 total
scatter govt_stability7 total || lfit govt_stability7 total
scatter govt_stability8 total || lfit govt_stability8 total
scatter govt_stability9 total || lfit govt_stability9 total
scatter govt_stability10 total || lfit govt_stability10 total

scatter bur_qual1 total || lfit bur_qual1 total
scatter bur_qual2 total || lfit bur_qual2 total
scatter bur_qual3 total || lfit bur_qual3 total
scatter bur_qual4 total || lfit bur_qual4 total
scatter bur_qual5 total || lfit bur_qual5 total
scatter bur_qual6 total || lfit bur_qual6 total
scatter bur_qual7 total || lfit bur_qual7 total
scatter bur_qual8 total || lfit bur_qual8 total
scatter bur_qual9 total || lfit bur_qual9 total
scatter bur_qual10 total || lfit bur_qual10 total

scatter dem_acc1 total || lfit dem_acc1 total
scatter dem_acc2 total || lfit dem_acc2 total
scatter dem_acc3 total || lfit dem_acc3 total
scatter dem_acc4 total || lfit dem_acc4 total
scatter dem_acc5 total || lfit dem_acc5 total
scatter dem_acc6 total || lfit dem_acc6 total
scatter dem_acc7 total || lfit dem_acc7 total
scatter dem_acc8 total || lfit dem_acc8 total
scatter dem_acc9 total || lfit dem_acc9 total
scatter dem_acc10 total || lfit dem_acc10 total

scatter law_ord1 total || lfit law_ord1 total
scatter law_ord2 total || lfit law_ord2 total
scatter law_ord3 total || lfit law_ord3 total
scatter law_ord4 total || lfit law_ord4 total
scatter law_ord5 total || lfit law_ord5 total
```

scatter law_ord6 total || lfit law_ord6 total
scatter law_ord7 total || lfit law_ord7 total
scatter law_ord8 total || lfit law_ord8 total
scatter law_ord9 total || lfit law_ord9 total
scatter law_ord10 total || lfit law_ord10 total

scatter mil_pol1 total || lfit mil_pol1 total
scatter mil_pol2 total || lfit mil_pol2 total
scatter mil_pol3 total || lfit mil_pol3 total
scatter mil_pol4 total || lfit mil_pol4 total
scatter mil_pol5 total || lfit mil_pol5 total
scatter mil_pol6 total || lfit mil_pol6 total
scatter mil_pol7 total || lfit mil_pol7 total
scatter mil_pol8 total || lfit mil_pol8 total
scatter mil_pol9 total || lfit mil_pol9 total
scatter mil_pol10 total || lfit mil_pol10 total

scatter corrupt1 total || lfit corrupt1 total
scatter corrupt2 total || lfit corrupt2 total
scatter corrupt3 total || lfit corrupt3 total
scatter corrupt4 total || lfit corrupt4 total
scatter corrupt5 total || lfit corrupt5 total
scatter corrupt6 total || lfit corrupt6 total
scatter corrupt7 total || lfit corrupt7 total
scatter corrupt8 total || lfit corrupt8 total
scatter corrupt9 total || lfit corrupt9 total
scatter corrupt10 total || lfit corrupt10 total

scatter rel_tens1 total || lfit rel_tens1 total
scatter rel_tens2 total || lfit rel_tens2 total
scatter rel_tens3 total || lfit rel_tens3 total
scatter rel_tens4 total || lfit rel_tens4 total
scatter rel_tens5 total || lfit rel_tens5 total
scatter rel_tens6 total || lfit rel_tens6 total
scatter rel_tens7 total || lfit rel_tens7 total
scatter rel_tens8 total || lfit rel_tens8 total
scatter rel_tens9 total || lfit rel_tens9 total
scatter rel_tens10 total || lfit rel_tens10 total

scatter ethn_tens1 total || lfit ethn_tens1 total
scatter ethn_tens2 total || lfit ethn_tens2 total
scatter ethn_tens3 total || lfit ethn_tens3 total
scatter ethn_tens4 total || lfit ethn_tens4 total
scatter ethn_tens5 total || lfit ethn_tens5 total
scatter ethn_tens6 total || lfit ethn_tens6 total
scatter ethn_tens7 total || lfit ethn_tens7 total
scatter ethn_tens8 total || lfit ethn_tens8 total
scatter ethn_tens9 total || lfit ethn_tens9 total
scatter ethn_tens10 total || lfit ethn_tens10 total

```
scatter elections_free1 total || lfit elections_free1 total
scatter elections_free2 total || lfit elections_free2 total
scatter elections_free3 total || lfit elections_free3 total
scatter elections_free4 total || lfit elections_free4 total
scatter elections_free5 total || lfit elections_free5 total
scatter elections_free6 total || lfit elections_free6 total
scatter elections_free7 total || lfit elections_free7 total
scatter elections_free8 total || lfit elections_free8 total
scatter elections_free9 total || lfit elections_free9 total
scatter elections_free10 total || lfit elections_free10 total

scatter power_dist1 total || lfit power_dist1 total
scatter power_dist2 total || lfit power_dist2 total
scatter power_dist3 total || lfit power_dist3 total
scatter power_dist4 total || lfit power_dist4 total
scatter power_dist5 total || lfit power_dist5 total
scatter power_dist6 total || lfit power_dist6 total
scatter power_dist7 total || lfit power_dist7 total
scatter power_dist8 total || lfit power_dist8 total
scatter power_dist9 total || lfit power_dist9 total
scatter power_dist10 total || lfit power_dist10 total

scatter equal_civlib1 total || lfit equal_civlib1 total
scatter equal_civlib2 total || lfit equal_civlib2 total
scatter equal_civlib3 total || lfit equal_civlib3 total
scatter equal_civlib4 total || lfit equal_civlib4 total
scatter equal_civlib5 total || lfit equal_civlib5 total
scatter equal_civlib6 total || lfit equal_civlib6 total
scatter equal_civlib7 total || lfit equal_civlib7 total
scatter equal_civlib8 total || lfit equal_civlib8 total
scatter equal_civlib9 total || lfit equal_civlib9 total
scatter equal_civlib10 total || lfit equal_civlib10 total

scatter pol_viol1 total || lfit pol_viol1 total
scatter pol_viol2 total || lfit pol_viol2 total
scatter pol_viol3 total || lfit pol_viol3 total
scatter pol_viol4 total || lfit pol_viol4 total
scatter pol_viol5 total || lfit pol_viol5 total
scatter pol_viol6 total || lfit pol_viol6 total
scatter pol_viol7 total || lfit pol_viol7 total
scatter pol_viol8 total || lfit pol_viol8 total
scatter pol_viol9 total || lfit pol_viol9 total
scatter pol_viol10 total || lfit pol_viol10 total

** Regression (OLS + probit)
putdocx begin

reg physint_1 total

putdocx table tb1 = etable
```

reg physint_2 total

putdocx table tb2 = etable

reg physint_3 total

putdocx table tb3 = etable

reg physint_4 total

putdocx table tb4 = etable

reg physint_5 total

putdocx table tb5 = etable

reg physint_6 total

putdocx table tb6 = etable

reg physint_7 total

putdocx table tb7 = etable

reg physint_8 total

putdocx table tb8 = etable

reg physint_9 total

putdocx table tb9 = etable

reg physint_10 total

putdocx table tb10 = etable

oprobit elecsd_1 total

putdocx table tb11 = etable

oprobit elecsd_2 total

putdocx table tb12 = etable

oprobit elecsd_3 total

putdocx table tb13 = etable

oprobit elecsd_4 total

putdocx table tb14 = etable

oprobit elecsd_5 total

putdocx table tb15 = etable

oprobit elecsd_6 total

putdocx table tb16 = etable

oprobit elecsd_7 total

putdocx table tb17 = etable

oprobit elecsd_8 total

putdocx table tb18 = etable

oprobit elecsd_9 total

putdocx table tb19 = etable

oprobit elecsd_10 total

putdocx table tb20 = etable

reg press_freedom1 total

putdocx table tb21 = etable

reg press_freedom2 total

putdocx table tb22 = etable

reg press_freedom3 total

putdocx table tb23 = etable

reg press_freedom4 total

putdocx table tb24 = etable

reg press_freedom5 total

putdocx table tb25 = etable

reg press_freedom6 total

putdocx table tb26 = etable

reg press_freedom7 total

putdocx table tb27 = etable

reg press_freedom8 total

putdocx table tb28 = etable

reg press_freedom9 total

putdocx table tb29 = etable

reg press_freedom10 total

putdocx table tb30 = etable

reg govt_stability1 total

putdocx table tb31 = etable

reg govt_stability2 total

putdocx table tb34 = etable

reg govt_stability3 total

putdocx table tb33 = etable

reg govt_stability4 total

putdocx table tb34 = etable

reg govt_stability5 total

putdocx table tb35 = etable

reg govt_stability6 total

putdocx table tb36 = etable

reg govt_stability7 total

putdocx table tb37 = etable

reg govt_stability8 total

putdocx table tb38 = etable

reg govt_stability9 total

```
putdocx table tb39 = etable
reg govt_stability10 total
putdocx table tb40 = etable
reg bur_qual1 total
putdocx table tb41 = etable
reg bur_qual2 total
putdocx table tb42 = etable
reg bur_qual3 total
putdocx table tb43 = etable
reg bur_qual4 total
putdocx table tb44 = etable
reg bur_qual5 total
putdocx table tb45 = etable
reg bur_qual6 total
putdocx table tb46 = etable
reg bur_qual7 total
putdocx table tb47 = etable
reg bur_qual8 total
putdocx table tb48 = etable
reg bur_qual9 total
putdocx table tb49 = etable
reg bur_qual10 total
putdocx table tb50 = etable
reg dem_acc1 total
putdocx table tb51 = etable
```

```
reg dem_acc2 total
putdocx table tb52 = etable
reg dem_acc3 total
putdocx table tb53 = etable
reg dem_acc4 total
putdocx table tb54 = etable
reg dem_acc5 total
putdocx table tb55 = etable
reg dem_acc6 total
putdocx table tb56 = etable
reg dem_acc7 total
putdocx table tb57 = etable
reg dem_acc8 total
putdocx table tb58 = etable
reg dem_acc9 total
putdocx table tb59 = etable
reg dem_acc10 total
putdocx table tb60 = etable
reg law_ord1 total
putdocx table tb61 = etable
reg law_ord2 total
putdocx table tb62 = etable
reg law_ord3 total
putdocx table tb63 = etable
reg law_ord4 total
```

```
putdocx table tb64 = etable
reg law_ord5 total
putdocx table tb65 = etable
reg law_ord6 total
putdocx table tb66 = etable
reg law_ord7 total
putdocx table tb67 = etable
reg law_ord8 total
putdocx table tb68 = etable
reg law_ord9 total
putdocx table tb69 = etable
reg law_ord10 total
putdocx table tb70 = etable
reg mil_pol1 total
putdocx table tb71 = etable
reg mil_pol2 total
putdocx table tb72 = etable
reg mil_pol3 total
putdocx table tb73 = etable
reg mil_pol4 total
putdocx table tb74 = etable
reg mil_pol5 total
putdocx table tb75 = etable
reg mil_pol6 total
putdocx table tb76 = etable
```

reg mil_pol7 total

putdocx table tb77 = etable

reg mil_pol8 total

putdocx table tb78 = etable

reg mil_pol9 total

putdocx table tb79 = etable

reg mil_pol10 total

putdocx table tb80 = etable

reg corrupt1 total

putdocx table tb81 = etable

reg corrupt2 total

putdocx table tb82 = etable

reg corrupt3 total

putdocx table tb83 = etable

reg corrupt4 total

putdocx table tb84 = etable

reg corrupt5 total

putdocx table tb85 = etable

reg corrupt6 total

putdocx table tb86 = etable

reg corrupt7 total

putdocx table tb87 = etable

reg corrupt8 total

putdocx table tb88 = etable

reg corrupt9 total

putdocx table tb89 = etable

reg corrupt10 total

putdocx table tb90 = etable

reg rel_tens1 total

putdocx table tb91 = etable

reg rel_tens2 total

putdocx table tb92 = etable

reg rel_tens3 total

putdocx table tb93 = etable

reg rel_tens4 total

putdocx table tb94 = etable

reg rel_tens5 total

putdocx table tb95 = etable

reg rel_tens6 total

putdocx table tb96 = etable

reg rel_tens7 total

putdocx table tb97 = etable

reg rel_tens8 total

putdocx table tb98 = etable

reg rel_tens9 total

putdocx table tb99 = etable

reg rel_tens10 total

putdocx table tb100 = etable

reg ethn_tens1 total

putdocx table tb101 = etable

reg ethn_tens2 total

putdocx table tb102 = etable

reg ethn_tens3 total

putdocx table tb103 = etable

reg ethn_tens4 total

putdocx table tb104 = etable

reg ethn_tens5 total

putdocx table tb105 = etable

reg ethn_tens6 total

putdocx table tb106 = etable

reg ethn_tens7 total

putdocx table tb107 = etable

reg ethn_tens8 total

putdocx table tb108 = etable

reg ethn_tens9 total

putdocx table tb109 = etable

reg ethn_tens10 total

putdocx table tb110 = etable

reg elections_free1 total

putdocx table tb111 = etable

reg elections_free2 total

putdocx table tb112 = etable

reg elections_free3 total

putdocx table tb113 = etable

reg elections_free4 total

putdocx table tb114 = etable

reg elections_free5 total

putdocx table tb115 = etable

reg elections_free6 total

putdocx table tb116 = etable

reg elections_free7 total

putdocx table tb117 = etable

reg elections_free8 total

putdocx table tb118 = etable

reg elections_free9 total

putdocx table tb119 = etable

reg elections_free10 total

putdocx table tb120 = etable

reg power_dist1 total

putdocx table tb121 = etable

reg power_dist2 total

putdocx table tb122 = etable

reg power_dist3 total

putdocx table tb123 = etable

reg power_dist4 total

putdocx table tb124 = etable

reg power_dist5 total

putdocx table tb125 = etable

reg power_dist6 total

putdocx table tb126 = etable

```
reg power_dist7 total
putdocx table tb127 = etable
reg power_dist8 total
putdocx table tb128 = etable
reg power_dist9 total
putdocx table tb129 = etable
reg power_dist10 total
putdocx table tb130 = etable
reg equal_civlib1 total
putdocx table tb131 = etable
reg equal_civlib2 total
putdocx table tb132 = etable
reg equal_civlib3 total
putdocx table tb133 = etable
reg equal_civlib4 total
putdocx table tb134 = etable
reg equal_civlib5 total
putdocx table tb135 = etable
reg equal_civlib6 total
putdocx table tb136 = etable
reg equal_civlib7 total
putdocx table tb137 = etable
reg equal_civlib8 total
putdocx table tb138 = etable
reg equal_civlib9 total
```

```
putdocx table tb139 = etable
reg equal_civlib10 total
putdocx table tb140 = etable
reg pol_viol1 total
putdocx table tb141 = etable
reg pol_viol2 total
putdocx table tb142 = etable
reg pol_viol3 total
putdocx table tb143 = etable
reg pol_viol4 total
putdocx table tb144 = etable
reg pol_viol5 total
putdocx table tb145 = etable
reg pol_viol6 total
putdocx table tb146 = etable
reg pol_viol7 total
putdocx table tb147 = etable
reg pol_viol8 total
putdocx table tb148 = etable
reg pol_viol9 total
putdocx table tb149 = etable
reg pol_viol10 total
putdocx table tb150 = etable
putdocx save all.docx
```

**Hettest
reg physint_3 total
estat hettest

reg press_freedom10 total
estat hettest

reg govt_stability6 total
estat hettest

reg bur_qual10 total
estat hettest

reg dem_acc10 total
estat hettest

reg mil_pol10 total
estat hettest

reg corrupt10 total
estat hettest

reg rel_tens10 total
estat hettest

reg ethn_tens4 total
estat hettest

reg elections_free10 total
estat hettest

reg power_dist5 total
estat hettest

reg equal_civlib9 total
estat hettest

reg pol_viol3 total
estat hettest

** LMNAD test
lmnad physint_3 total

lmnad press_freedom10 total

lmnad govt_stability6 total

lmnad bur_qual10 total

lmnad dem_acc10 total

lmnad mil_pol10 total

lmnad corrupt10 total

lmnad rel_tens10 total

lmnad ethn_tens4 total

lmnad elections_free10 total

lmnad power_dist5 total

lmnad equal_civlib9 total

lmnad pol_viol3 total

** VIF test
reg physint_3 total
vif

reg press_freedom10 total
vif

reg govt_stability6 total
vif

reg bur_qual10 total
vif

reg dem_acc10 total
vif

reg mil_pol10 total
vif

reg corrupt10 total
vif

reg rel_tens10 total
vif

reg ethn_tens4 total
vif

reg elections_free10 total
vif

reg power_dist5 total
vif

reg equal_civlib9 total
vif

reg pol_viol3 total
vif

regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress govt_stability6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress law_ord6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress corrupt10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender
vif

regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender

```
vif

regress power_dist5 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender
vif

regress equal_civlib9 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender
vif

regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender
vif

** correlation matrix

correlate cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn
pris recon return outlin pko gender coimpl physint_3 elecsd_10 press_freedom10
govt_stability6 bur_qual10 dem_acc10 law_ord6 mil_pol10 corrupt10 rel_tens10 ethn_tens4
elections_free10 power_dist5 equal_civlib9 pol_viol3

estpost correlate cease intarmy ddr withd mil_prov pp intgov intciv elections interim natalks
shagov cul amn pris recon return justiceprov outlin pko gender coimpl physint_3 elecsd_10
press_freedom10 govt_stability6 bur_qual10 dem_acc10 law_ord6 mil_pol10 corrupt10
rel_tens10 ethn_tens4 elections_free10 power_dist5 equal_civlib9 pol_viol3

esttab, unstack not noobs compress

** Create dummy variable for failed / successful peace agreements
gen success =.
replace success = 1 if ended == "False"
replace success = 0 if ended == "True"

gen fail =.
replace fail = 1 if ended == "True"
replace fail = 0 if ended == "False"

** and then run new regressions on only successful PA's

putdocx begin

reg physint_1 total if success == 1

putdocx table tb1 = etable

reg physint_2 total if success == 1

putdocx table tb2 = etable

reg physint_3 total if success == 1
```

putdocx table tb3 = etable

reg physint_4 total if success == 1

putdocx table tb4 = etable

reg physint_5 total if success == 1

putdocx table tb5 = etable

reg physint_6 total if success == 1

putdocx table tb6 = etable

reg physint_7 total if success == 1

putdocx table tb7 = etable

reg physint_8 total if success == 1

putdocx table tb8 = etable

reg physint_9 total if success == 1

putdocx table tb9 = etable

reg physint_10 total if success == 1

putdocx table tb10 = etable

probit elecsd_1 total if success == 1

putdocx table tb11 = etable

oprobit elecsd_2 total if success == 1

putdocx table tb12 = etable

oprobit elecsd_3 total if success == 1

putdocx table tb13 = etable

oprobit elecsd_4 total if success == 1

putdocx table tb14 = etable

oprobit elecsd_5 total if success == 1

putdocx table tb15 = etable

oprobit elecsd_6 total if success == 1

putdocx table tb16 = etable

oprobit elecsd_7 total if success == 1

putdocx table tb17 = etable

oprobit elecsd_8 total if success == 1

putdocx table tb18 = etable

oprobit elecsd_9 total if success == 1

putdocx table tb19 = etable

oprobit elecsd_10 total if success == 1

putdocx table tb20 = etable

reg press_freedom1 total if success == 1

putdocx table tb21 = etable

reg press_freedom2 total if success == 1

putdocx table tb22 = etable

reg press_freedom3 total if success == 1

putdocx table tb23 = etable

reg press_freedom4 total if success == 1

putdocx table tb24 = etable

reg press_freedom5 total if success == 1

putdocx table tb25 = etable

reg press_freedom6 total if success == 1

putdocx table tb26 = etable

reg press_freedom7 total if success == 1

putdocx table tb27 = etable

reg press_freedom8 total if success == 1

```
putdocx table tb28 = etable
reg press_freedom9 total if success == 1
putdocx table tb29 = etable
reg press_freedom10 total if success == 1
putdocx table tb30 = etable
reg govt_stability1 total if success == 1
putdocx table tb31 = etable
reg govt_stability2 total if success == 1
putdocx table tb34 = etable
reg govt_stability3 total if success == 1
putdocx table tb33 = etable
reg govt_stability4 total if success == 1
putdocx table tb34 = etable
reg govt_stability5 total if success == 1
putdocx table tb35 = etable
reg govt_stability6 total if success == 1
putdocx table tb36 = etable
reg govt_stability7 total if success == 1
putdocx table tb37 = etable
reg govt_stability8 total if success == 1
putdocx table tb38 = etable
reg govt_stability9 total if success == 1
putdocx table tb39 = etable
reg govt_stability10 total if success == 1
putdocx table tb40 = etable
```

```
reg bur_qual1 total if success == 1
putdocx table tb41 = etable
reg bur_qual2 total if success == 1
putdocx table tb42 = etable
reg bur_qual3 total if success == 1
putdocx table tb43 = etable
reg bur_qual4 total if success == 1
putdocx table tb44 = etable
reg bur_qual5 total if success == 1
putdocx table tb45 = etable
reg bur_qual6 total if success == 1
putdocx table tb46 = etable
reg bur_qual7 total if success == 1
putdocx table tb47 = etable
reg bur_qual8 total if success == 1
putdocx table tb48 = etable
reg bur_qual9 total if success == 1
putdocx table tb49 = etable
reg bur_qual10 total if success == 1
putdocx table tb50 = etable
reg dem_acc1 total if success == 1
putdocx table tb51 = etable
reg dem_acc2 total if success == 1
putdocx table tb52 = etable
reg dem_acc3 total if success == 1
```

```
putdocx table tb53 = etable
reg dem_acc4 total if success == 1
putdocx table tb54 = etable
reg dem_acc5 total if success == 1
putdocx table tb55 = etable
reg dem_acc6 total if success == 1
putdocx table tb56 = etable
reg dem_acc7 total if success == 1
putdocx table tb57 = etable
reg dem_acc8 total if success == 1
putdocx table tb58 = etable
reg dem_acc9 total if success == 1
putdocx table tb59 = etable
reg dem_acc10 total if success == 1
putdocx table tb60 = etable
reg law_ord1 total if success == 1
putdocx table tb61 = etable
reg law_ord2 total if success == 1
putdocx table tb62 = etable
reg law_ord3 total if success == 1
putdocx table tb63 = etable
reg law_ord4 total if success == 1
putdocx table tb64 = etable
reg law_ord5 total if success == 1
putdocx table tb65 = etable
```

```
reg law_ord6 total if success == 1
putdocx table tb66 = etable
reg law_ord7 total if success == 1
putdocx table tb67 = etable
reg law_ord8 total if success == 1
putdocx table tb68 = etable
reg law_ord9 total if success == 1
putdocx table tb69 = etable
reg law_ord10 total if success == 1
putdocx table tb70 = etable
reg mil_pol1 total if success == 1
putdocx table tb71 = etable
reg mil_pol2 total if success == 1
putdocx table tb72 = etable
reg mil_pol3 total if success == 1
putdocx table tb73 = etable
reg mil_pol4 total if success == 1
putdocx table tb74 = etable
reg mil_pol5 total if success == 1
putdocx table tb75 = etable
reg mil_pol6 total if success == 1
putdocx table tb76 = etable
reg mil_pol7 total if success == 1
putdocx table tb77 = etable
reg mil_pol8 total if success == 1
```

putdocx table tb78 = etable

reg mil_pol9 total if success == 1

putdocx table tb79 = etable

reg mil_pol10 total if success == 1

putdocx table tb80 = etable

reg corrupt1 total if success == 1

putdocx table tb81 = etable

reg corrupt2 total if success == 1

putdocx table tb82 = etable

reg corrupt3 total if success == 1

putdocx table tb83 = etable

reg corrupt4 total if success == 1

putdocx table tb84 = etable

reg corrupt5 total if success == 1

putdocx table tb85 = etable

reg corrupt6 total if success == 1

putdocx table tb86 = etable

reg corrupt7 total if success == 1

putdocx table tb87 = etable

reg corrupt8 total if success == 1

putdocx table tb88 = etable

reg corrupt9 total if success == 1

putdocx table tb89 = etable

reg corrupt10 total if success == 1

putdocx table tb90 = etable

reg rel_tens1 total if success == 1

putdocx table tb91 = etable

reg rel_tens2 total if success == 1

putdocx table tb92 = etable

reg rel_tens3 total if success == 1

putdocx table tb93 = etable

reg rel_tens4 total if success == 1

putdocx table tb94 = etable

reg rel_tens5 total if success == 1

putdocx table tb95 = etable

reg rel_tens6 total if success == 1

putdocx table tb96 = etable

reg rel_tens7 total if success == 1

putdocx table tb97 = etable

reg rel_tens8 total if success == 1

putdocx table tb98 = etable

reg rel_tens9 total if success == 1

putdocx table tb99 = etable

reg rel_tens10 total if success == 1

putdocx table tb100 = etable

reg ethn_tens1 total if success == 1

putdocx table tb101 = etable

reg ethn_tens2 total if success == 1

putdocx table tb102 = etable

reg ethn_tens3 total if success == 1

```
putdocx table tb103 = etable
reg ethn_tens4 total if success == 1
putdocx table tb104 = etable
reg ethn_tens5 total if success == 1
putdocx table tb105 = etable
reg ethn_tens6 total if success == 1
putdocx table tb106 = etable
reg ethn_tens7 total if success == 1
putdocx table tb107 = etable
reg ethn_tens8 total if success == 1
putdocx table tb108 = etable
reg ethn_tens9 total if success == 1
putdocx table tb109 = etable
reg ethn_tens10 total if success == 1
putdocx table tb110 = etable
reg elections_free1 total if success == 1
putdocx table tb111 = etable
reg elections_free2 total if success == 1
putdocx table tb112 = etable
reg elections_free3 total if success == 1
putdocx table tb113 = etable
reg elections_free4 total if success == 1
putdocx table tb114 = etable
reg elections_free5 total if success == 1
putdocx table tb115 = etable
```

reg elections_free6 total if success == 1

putdocx table tb116 = etable

reg elections_free7 total if success == 1

putdocx table tb117 = etable

reg elections_free8 total if success == 1

putdocx table tb118 = etable

reg elections_free9 total if success == 1

putdocx table tb119 = etable

reg elections_free10 total if success == 1

putdocx table tb120 = etable

reg power_dist1 total if success == 1

putdocx table tb121 = etable

reg power_dist2 total if success == 1

putdocx table tb122 = etable

reg power_dist3 total if success == 1

putdocx table tb123 = etable

reg power_dist4 total if success == 1

putdocx table tb124 = etable

reg power_dist5 total if success == 1

putdocx table tb125 = etable

reg power_dist6 total if success == 1

putdocx table tb126 = etable

reg power_dist7 total if success == 1

putdocx table tb127 = etable

reg power_dist8 total if success == 1

```
putdocx table tb128 = etable
reg power_dist9 total if success == 1
putdocx table tb129 = etable
reg power_dist10 total if success == 1
putdocx table tb130 = etable
reg equal_civlib1 total if success == 1
putdocx table tb131 = etable
reg equal_civlib2 total if success == 1
putdocx table tb132 = etable
reg equal_civlib3 total if success == 1
putdocx table tb133 = etable
reg equal_civlib4 total if success == 1
putdocx table tb134 = etable
reg equal_civlib5 total if success == 1
putdocx table tb135 = etable
reg equal_civlib6 total if success == 1
putdocx table tb136 = etable
reg equal_civlib7 total if success == 1
putdocx table tb137 = etable
reg equal_civlib8 total if success == 1
putdocx table tb138 = etable
reg equal_civlib9 total if success == 1
putdocx table tb139 = etable
reg equal_civlib10 total if success == 1
putdocx table tb140 = etable
```

```
reg pol_viol1 total if success == 1

putdocx table tb141 = etable

reg pol_viol2 total if success == 1

putdocx table tb142 = etable

reg pol_viol3 total if success == 1

putdocx table tb143 = etable

reg pol_viol4 total if success == 1

putdocx table tb144 = etable

reg pol_viol5 total if success == 1

putdocx table tb145 = etable

reg pol_viol6 total if success == 1

putdocx table tb146 = etable

reg pol_viol7 total if success == 1

putdocx table tb147 = etable

reg pol_viol8 total if success == 1

putdocx table tb148 = etable

reg pol_viol9 total if success == 1

putdocx table tb149 = etable

reg pol_viol10 total if success == 1

putdocx table tb150 = etable

putdocx save success.docx

** Comparative table of regressions + total
regress physint_3 total

estimates store m1, title(Model 1)

regress physint_3 total if success == 1
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 total

estimates store m1, title(Model 1)

oprobit elecsd_10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(chi2_c df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 total

estimates store m1, title(Model 1)

regress press_freedom10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress govt_stability6 total

estimates store m1, title(Model 1)

regress govt_stability4 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress bur_qual10 total

estimates store m1, title(Model 1)

regress bur_qual10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 total
```

```
estimates store m1, title(Model 1)

regress dem_acc10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress law_ord6 total

estimates store m1, title(Model 1)

regress law_ord3 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 total

estimates store m1, title(Model 1)

regress mil_pol10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress corrupt10 total

estimates store m1, title(Model 1)

regress corrupt6 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 total

estimates store m1, title(Model 1)

regress rel_tens10 total if success == 1

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 total

estimates store m1, title(Model 1)

regress ethn_tens4 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress elections_free10 total

estimates store m1, title(Model 1)

regress elections_free10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress power_dist5 total

estimates store m1, title(Model 1)

regress power_dist7 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 total

estimates store m1, title(Model 1)

regress equal_civlib10 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 total
```

```
estimates store m1, title(Model 1)

regress pol_viol3 total if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Comparative regressions + all independent variables

regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
regress govt_stability6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress govt_stability4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress law_ord6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress law_ord3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress corrupt10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress corrupt6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul
amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender if success == 1
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress power_dist5 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress power_dist7 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)

regress equal_civlib10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender

estimates store m1, title(Model 1)
```

```
regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Regressions + total + control variables

regress physint_3 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress physint_3 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

oprobit elecsd_10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress press_freedom10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress govt_stability6 gdp conflict_length battle_deaths total

estimates store m1, title(Model 1)

regress govt_stability4 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress bur_qual10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress bur_qual10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress dem_acc10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress mil_pol10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress corrupt10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress corrupt6 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 total gdp conflict_length battle_deaths
```

```
estimates store m1, title(Model 1)

regress rel_tens10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress ethn_tens4 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress elections_free10 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress elections_free10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress equal_civlib10 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 total gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress pol_viol3 total gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)
```

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Regressions + disaggregated + control variables

regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress govt_stability6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

```
regress govt_stability4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress law_ord6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress law_ord3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths
```

```
estimates store m1, title(Model 1)

regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress corrupt10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress corrupt6 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul
amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov
cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress power_dist5 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress power_dist7 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress equal_civlib10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)
```

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Regressions + disaggregated + control variables only statistically significant relationships

regress physint_3 interim natalks gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress physint_3 intgov gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 intciv outlin gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress press_freedom10 intgov intciv interim amn recon gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress bur_qual10 intarmy cul recon gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress bur_qual10 elections return gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 interim cul recon return gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress dem_acc10 natalks cul gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress law_ord6 natalks gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress law_ord3 cul gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 intarmy intgov intciv cul gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress mil_pol10 intciv gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 cease ddr pp gender gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress rel_tens10 cul gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 pris gdp conflict_length battle_deaths if success == 1
```

```
estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress elections_free10 pris gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress power_dist5 ddr intciv gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress power_dist7 intgov intciv natalks pris gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 cease intciv outlin gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress equal_civlib10 cease ddr intgov intciv return gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 withd intciv return gdp conflict_length battle_deaths

estimates store m1, title(Model 1)

regress pol_viol3 intciv shagov gdp conflict_length battle_deaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))



** Log battle_deaths and gdp because statistical significance but beta coefficient 0
```

** total

```
gen log_battledeaths = log(battle_deaths)

gen log_gdp = log(gdp)

regress physint_3 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress physint_3 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

oprobit elecsd_10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress govt_stability6 log_gdp conflict_length log_battledeaths total

estimates store m1, title(Model 1)

regress govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
regress bur_qual10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress corrupt10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress corrupt6 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress elections_free10 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress elections_free10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 total log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

** disaggregated

regress physint_3 interim natalks log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

oprobit elecsd_10 cease intarmy ddr interim log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

oprobit elecsd_10 oprobit elecsd_10 cease intarmy ddr interim log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress press_freedom10 intgov intciv interim amn recon log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress bur_qual10 elections return log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths

```
estimates store m1, title(Model 1)

regress dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress law_ord6 natalks log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1
```

```
estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress power_dist5 ddr intciv log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths if
success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length log_battledeaths
if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

regress pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths

estimates store m1, title(Model 1)

regress pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Run xtreg on random effects (gwno)
xtset gwno

xtreg physint_3 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg physint_3 total log_gdp conflict_length log_battledeaths if success == 1, re
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg press_freedom10 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg govt_stability6 log_gdp conflict_length log_battledeaths total, re

estimates store m1, title(Model 1)

xtreg govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg bur_qual10 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg dem_acc10 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg mil_pol10 total log_gdp conflict_length log_battledeaths, re
```

```
estimates store m1, title(Model 1)

xtreg mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg corrupt10 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg corrupt6 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg rel_tens10 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg elections_free10 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg elections_free10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg equal_civlib9 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg pol_viol3 total log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** disaggregated

xtreg physint_3 interim natalks log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
xtreg bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg bur_qual10 elections return log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg law_ord6 natalks log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1, re
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1, re

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg power_dist5 ddr intciv log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths if
success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length log_battledeaths if
success == 1, re

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths, re

estimates store m1, title(Model 1)

xtreg pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1, re
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Run xtreg on fixed effects (gwno)
xtset gwno

xtreg physint_3 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg physint_3 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg press_freedom10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg govt_stability6 log_gdp conflict_length log_battledeaths total, fe

estimates store m1, title(Model 1)

xtreg govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg bur_qual10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg dem_acc10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg mil_pol10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg corrupt10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg corrupt6 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg rel_tens10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)
```

```
xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg elections_free10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg elections_free10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg equal_civlib9 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg pol_viol3 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** disaggregated

xtreg physint_3 interim natalks log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg bur_qual10 elections return log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg law_ord6 natalks log_gdp conflict_length log_battledeaths,fe

estimates store m1, title(Model 1)

xtreg law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths, fe
```

```
estimates store m1, title(Model 1)

xtreg mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg power_dist5 ddr intciv log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths if
success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)
```

```
xtreg equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Run xtreg on fixed effects (region)
xtset region

xtreg physint_3 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg physint_3 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg press_freedom10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg govt_stability6 log_gdp conflict_length log_battledeaths total, fe

estimates store m1, title(Model 1)

xtreg govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1, fe
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg bur_qual10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg dem_acc10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg mil_pol10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg corrupt10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg corrupt6 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
xtreg rel_tens10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg elections_free10 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg elections_free10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg equal_civlib9 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg pol_viol3 total log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1, fe
```

```
estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** disaggregated

xtreg physint_3 interim natalks log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg bur_qual10 elections return log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)
```

```
estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg law_ord6 natalks log_gdp conflict_length log_battledeaths,fe

estimates store m1, title(Model 1)

xtreg law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant) stats(r2
df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
xtreg power_dist5 ddr intciv log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths if
success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length log_battledeaths if
success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

xtreg pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths, fe

estimates store m1, title(Model 1)

xtreg pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1, fe

estimates store m2, title(Model 2)

estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

** Hausmans test
xtreg physint_3 total log_gdp conflict_length log_battledeaths, re

estimates store random

xtreg physint_3 total log_gdp conflict_length log_battledeaths, fe

estimates store fixed

hausman fixed random
```

Appendix 22 – log file

```
      ------------------------------------------------------------------------------------------
-
            name:  <unnamed>
             log:  /Users/adelacernica/Desktop/thesis.smcl
        log type:  smcl
       opened on:  21 Jun 2021, 04:12:29

      . import excel "/Users/adelacernica/Desktop/THESIS/dataset_usethis.xlsx", sheet("Sheet1")
firstrow
      (282 vars, 324 obs)

      . do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

      . destring, replace
      paid: all characters numeric; replaced as int
      region already numeric; no replace
      gwno already numeric; no replace
      alphacountrycode: contains nonnumeric characters; no replace
      conflict_id: contains nonnumeric characters; no replace
      conflict_name: contains nonnumeric characters; no replace
      actor_id: contains nonnumeric characters; no replace
      actor_name: contains nonnumeric characters; no replace
      incompatibility: contains nonnumeric characters; no replace
      pa_name: contains nonnumeric characters; no replace
      year: all characters numeric; replaced as int
      pa_date: contains nonnumeric characters; no replace
      pa_sign: contains nonnumeric characters; no replace
      pa_3rd: contains nonnumeric characters; no replace
      ended: contains nonnumeric characters; no replace
      duration: contains nonnumeric characters; no replace
      c_duration: contains nonnumeric characters; no replace
      cease already numeric; no replace
      intarmy already numeric; no replace
      ddr already numeric; no replace
      withd already numeric; no replace
      mil_prov already numeric; no replace
      pp already numeric; no replace
      intgov already numeric; no replace
      intciv already numeric; no replace
      elections already numeric; no replace
      interim already numeric; no replace
      natalks already numeric; no replace
      shagov already numeric; no replace
      polprov: all characters numeric; replaced as byte
      cul already numeric; no replace
      amn already numeric; no replace
      pris already numeric; no replace
      recon already numeric; no replace
      return already numeric; no replace
      justiceprov already numeric; no replace
      outlin already numeric; no replace
      pko already numeric; no replace
      gender already numeric; no replace
      coimpl already numeric; no replace
      inclusive already numeric; no replace
      patype already numeric; no replace
      out_iss already numeric; no replace
      epr_min1: contains nonnumeric characters; no replace
      epr_min2: contains nonnumeric characters; no replace
      epr_min3: contains nonnumeric characters; no replace
      epr_min4: contains nonnumeric characters; no replace
      epr_min5: contains nonnumeric characters; no replace
      epr_min6: contains nonnumeric characters; no replace
      epr_min7: contains nonnumeric characters; no replace
      epr_min8: contains nonnumeric characters; no replace
      epr_min9: contains nonnumeric characters; no replace
      epr_min10: contains nonnumeric characters; no replace
      epr_min11: contains nonnumeric characters; no replace
      epr_min12: contains nonnumeric characters; no replace
      epr_min13: contains nonnumeric characters; no replace
      epr_min14: contains nonnumeric characters; no replace
      epr_min15: contains nonnumeric characters; no replace
      epr_min16: contains nonnumeric characters; no replace
      epr_min17: contains nonnumeric characters; no replace
      epr_min18: contains nonnumeric characters; no replace
      epr_min19: contains nonnumeric characters; no replace
      epr_min20: contains nonnumeric characters; no replace
```

```
epr_min21: contains nonnumeric characters; no replace
epr_min1_1: all characters numeric; replaced as byte
(11 missing values generated)
epr_min2_1: all characters numeric; replaced as byte
(16 missing values generated)
epr_min3_1: all characters numeric; replaced as byte
(63 missing values generated)
epr_min4_1: all characters numeric; replaced as byte
(115 missing values generated)
epr_min5_1: all characters numeric; replaced as byte
(163 missing values generated)
epr_min6_1: all characters numeric; replaced as byte
(228 missing values generated)
epr_min7_1: all characters numeric; replaced as byte
(245 missing values generated)
epr_min8_1: all characters numeric; replaced as byte
(262 missing values generated)
epr_min9_1: all characters numeric; replaced as byte
(264 missing values generated)
epr_min10_1: all characters numeric; replaced as byte
(272 missing values generated)
epr_min11_1: all characters numeric; replaced as byte
(279 missing values generated)
epr_min12_1: all characters numeric; replaced as byte
(279 missing values generated)
epr_min13_1: all characters numeric; replaced as byte
(288 missing values generated)
epr_min14_1: all characters numeric; replaced as byte
(293 missing values generated)
epr_min15_1: all characters numeric; replaced as byte
(293 missing values generated)
epr_min16_1: all characters numeric; replaced as byte
(294 missing values generated)
epr_min17_1: all characters numeric; replaced as byte
(320 missing values generated)
epr_min18_1: all characters numeric; replaced as byte
(320 missing values generated)
epr_min19_1: all characters numeric; replaced as byte
(320 missing values generated)
epr_min20_1: all characters numeric; replaced as byte
(320 missing values generated)
epr_min21_1: all characters numeric; replaced as byte
(320 missing values generated)
epr_min1_2: all characters numeric; replaced as byte
(46 missing values generated)
epr_min2_2: all characters numeric; replaced as byte
(46 missing values generated)
epr_min3_2: all characters numeric; replaced as byte
(92 missing values generated)
epr_min4_2: all characters numeric; replaced as byte
(140 missing values generated)
epr_min5_2: all characters numeric; replaced as byte
(175 missing values generated)
epr_min6_2: all characters numeric; replaced as byte
(232 missing values generated)
epr_min7_2: all characters numeric; replaced as byte
(249 missing values generated)
epr_min8_2: all characters numeric; replaced as byte
(268 missing values generated)
epr_min9_2: all characters numeric; replaced as byte
(269 missing values generated)
epr_min10_2: all characters numeric; replaced as byte
(278 missing values generated)
epr_min11_2: all characters numeric; replaced as byte
(277 missing values generated)
epr_min12_2: all characters numeric; replaced as byte
(279 missing values generated)
epr_min13_2: all characters numeric; replaced as byte
(286 missing values generated)
epr_min14_2: all characters numeric; replaced as byte
(291 missing values generated)
epr_min15_2: all characters numeric; replaced as byte
(291 missing values generated)
epr_min16_2: all characters numeric; replaced as byte
(296 missing values generated)
epr_min17_2: all characters numeric; replaced as byte
(321 missing values generated)
epr_min18_2: all characters numeric; replaced as byte
(321 missing values generated)
epr_min19_2: all characters numeric; replaced as byte
```

```
(321 missing values generated)
epr_min20_2: all characters numeric; replaced as byte
(321 missing values generated)
epr_min21_2: all characters numeric; replaced as byte
(321 missing values generated)
epr_min1_3: all characters numeric; replaced as byte
(72 missing values generated)
epr_min2_3: all characters numeric; replaced as byte
(69 missing values generated)
epr_min3_3: all characters numeric; replaced as byte
(112 missing values generated)
epr_min4_3: all characters numeric; replaced as byte
(175 missing values generated)
epr_min5_3: all characters numeric; replaced as byte
(207 missing values generated)
epr_min6_3: all characters numeric; replaced as byte
(242 missing values generated)
epr_min7_3: all characters numeric; replaced as byte
(259 missing values generated)
epr_min8_3: all characters numeric; replaced as byte
(295 missing values generated)
epr_min9_3: all characters numeric; replaced as byte
(295 missing values generated)
epr_min10_3: all characters numeric; replaced as byte
(300 missing values generated)
epr_min11_3: all characters numeric; replaced as byte
(281 missing values generated)
epr_min12_3: all characters numeric; replaced as byte
(300 missing values generated)
epr_min13_3: all characters numeric; replaced as byte
(306 missing values generated)
epr_min14_3: all characters numeric; replaced as byte
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epr_min15_3: all characters numeric; replaced as byte
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epr_min16_3: all characters numeric; replaced as byte
(298 missing values generated)
epr_min17_3: all characters numeric; replaced as byte
(321 missing values generated)
epr_min18_3: all characters numeric; replaced as byte
(321 missing values generated)
epr_min19_3: all characters numeric; replaced as byte
(321 missing values generated)
epr_min20_3: all characters numeric; replaced as byte
(321 missing values generated)
epr_min21_3: all characters numeric; replaced as byte
(321 missing values generated)
physint_1: all characters numeric; replaced as byte
(93 missing values generated)
physint_2: all characters numeric; replaced as byte
(87 missing values generated)
physint_3: all characters numeric; replaced as byte
(86 missing values generated)
physint_4: all characters numeric; replaced as byte
(91 missing values generated)
physint_5: all characters numeric; replaced as byte
(92 missing values generated)
physint_6: all characters numeric; replaced as byte
(94 missing values generated)
physint_7: all characters numeric; replaced as byte
(100 missing values generated)
physint_8: all characters numeric; replaced as byte
(112 missing values generated)
physint_9: all characters numeric; replaced as byte
(125 missing values generated)
physint_10: all characters numeric; replaced as byte
(138 missing values generated)
elecsd_1: all characters numeric; replaced as byte
(65 missing values generated)
elecds_2: all characters numeric; replaced as byte
(63 missing values generated)
elecsd_3: all characters numeric; replaced as byte
(59 missing values generated)
elecsd_4: all characters numeric; replaced as byte
(71 missing values generated)
elecsd_5: all characters numeric; replaced as byte
(80 missing values generated)
elecsd_6: all characters numeric; replaced as byte
(90 missing values generated)
elecsd_7: all characters numeric; replaced as byte
```

```
(99 missing values generated)
elecsd_8: all characters numeric; replaced as byte
(115 missing values generated)
elecsd_9: all characters numeric; replaced as byte
(124 missing values generated)
elecsd_10: all characters numeric; replaced as byte
(136 missing values generated)
press_freedom1: all characters numeric; replaced as byte
(70 missing values generated)
press_freedom2: all characters numeric; replaced as byte
(56 missing values generated)
press_freedom3: all characters numeric; replaced as byte
(52 missing values generated)
press_freedom4: all characters numeric; replaced as byte
(55 missing values generated)
press_freedom5: all characters numeric; replaced as byte
(76 missing values generated)
press_freedom6: all characters numeric; replaced as byte
(79 missing values generated)
press_freedom7: all characters numeric; replaced as byte
(81 missing values generated)
press_freedom8: all characters numeric; replaced as byte
(83 missing values generated)
press_freedom9: all characters numeric; replaced as byte
(93 missing values generated)
press_freedom10: all characters numeric; replaced as byte
(102 missing values generated)
govt_stability1: all characters numeric; replaced as double
(108 missing values generated)
govt_stability2: all characters numeric; replaced as double
(115 missing values generated)
govt_stability3: all characters numeric; replaced as double
(122 missing values generated)
govt_stability4: all characters numeric; replaced as double
(128 missing values generated)
govt_stability5: all characters numeric; replaced as double
(132 missing values generated)
govt_stability6: all characters numeric; replaced as double
(132 missing values generated)
govt_stability7: all characters numeric; replaced as double
(133 missing values generated)
govt_stability8: all characters numeric; replaced as double
(133 missing values generated)
govt_stability9: all characters numeric; replaced as double
(141 missing values generated)
govt_stability10: all characters numeric; replaced as double
(148 missing values generated)
bur_qual1: all characters numeric; replaced as double
(109 missing values generated)
bur_qual2: all characters numeric; replaced as double
(115 missing values generated)
bur_qual3: all characters numeric; replaced as double
(122 missing values generated)
bur_qual4: all characters numeric; replaced as double
(128 missing values generated)
bur_qual5: all characters numeric; replaced as double
(131 missing values generated)
bur_qual6: all characters numeric; replaced as double
(132 missing values generated)
bur_qual7: all characters numeric; replaced as double
(133 missing values generated)
bur_qual8: all characters numeric; replaced as double
(133 missing values generated)
bur_qual9: all characters numeric; replaced as double
(141 missing values generated)
bur_qual10: all characters numeric; replaced as double
(148 missing values generated)
dem_acc1: all characters numeric; replaced as double
(110 missing values generated)
dem_acc2: all characters numeric; replaced as double
(115 missing values generated)
dem_acc3: all characters numeric; replaced as double
(122 missing values generated)
dem_acc4: all characters numeric; replaced as double
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dem_acc5: all characters numeric; replaced as double
(131 missing values generated)
dem_acc6: all characters numeric; replaced as double
(132 missing values generated)
dem_acc7: all characters numeric; replaced as double
```

```
(133 missing values generated)
dem_acc8: all characters numeric; replaced as double
(133 missing values generated)
dem_acc9: all characters numeric; replaced as double
(141 missing values generated)
dem_acc10: all characters numeric; replaced as double
(148 missing values generated)
law_ord1: all characters numeric; replaced as double
(108 missing values generated)
law_ord2: all characters numeric; replaced as double
(115 missing values generated)
law_ord3: all characters numeric; replaced as double
(122 missing values generated)
law_ord4: all characters numeric; replaced as double
(128 missing values generated)
law_ord5: all characters numeric; replaced as double
(131 missing values generated)
law_ord16: all characters numeric; replaced as double
(132 missing values generated)
law_ord7: all characters numeric; replaced as double
(133 missing values generated)
law_ord8: all characters numeric; replaced as double
(133 missing values generated)
law_ord9: all characters numeric; replaced as double
(141 missing values generated)
law_ord10: all characters numeric; replaced as double
(148 missing values generated)
mil_pol1: all characters numeric; replaced as double
(108 missing values generated)
mil_pol2: all characters numeric; replaced as double
(115 missing values generated)
mil_pol3: all characters numeric; replaced as double
(122 missing values generated)
mil_pol4: all characters numeric; replaced as double
(128 missing values generated)
mil_pol5: all characters numeric; replaced as double
(131 missing values generated)
mil_pol6: all characters numeric; replaced as double
(132 missing values generated)
mil_pol7: all characters numeric; replaced as double
(133 missing values generated)
mil_pol8: all characters numeric; replaced as double
(133 missing values generated)
mil_pol9: all characters numeric; replaced as double
(141 missing values generated)
mil_pol10: all characters numeric; replaced as double
(148 missing values generated)
corrupt1: all characters numeric; replaced as double
(108 missing values generated)
corrupt2: all characters numeric; replaced as double
(115 missing values generated)
corrupt3: all characters numeric; replaced as double
(122 missing values generated)
corrupt4: all characters numeric; replaced as double
(128 missing values generated)
corrupt5: all characters numeric; replaced as double
(131 missing values generated)
corrupt6: all characters numeric; replaced as double
(132 missing values generated)
corrupt7: all characters numeric; replaced as double
(133 missing values generated)
corrupt8: all characters numeric; replaced as double
(133 missing values generated)
corrupt9: all characters numeric; replaced as double
(141 missing values generated)
corrupt10: all characters numeric; replaced as double
(148 missing values generated)
rel_tens1: all characters numeric; replaced as double
(108 missing values generated)
rel_tens2: all characters numeric; replaced as double
(115 missing values generated)
rel_tens3: all characters numeric; replaced as double
(122 missing values generated)
rel_tens4: all characters numeric; replaced as double
(128 missing values generated)
rel_tens5: all characters numeric; replaced as double
(131 missing values generated)
rel_tens6: all characters numeric; replaced as double
(132 missing values generated)
rel_tens7: all characters numeric; replaced as double
```

```
(133 missing values generated)
rel_tens8: all characters numeric; replaced as double
(133 missing values generated)
rel_tens9: all characters numeric; replaced as double
(141 missing values generated)
rel_tens10: all characters numeric; replaced as double
(148 missing values generated)
ethn_tens1: all characters numeric; replaced as double
(108 missing values generated)
ethn_tens2: all characters numeric; replaced as double
(115 missing values generated)
ethn_tens3: all characters numeric; replaced as double
(122 missing values generated)
ethn_tens4: all characters numeric; replaced as double
(128 missing values generated)
ethn_tens5: all characters numeric; replaced as double
(131 missing values generated)
ethn_tens6: all characters numeric; replaced as double
(132 missing values generated)
ethn_tens7: all characters numeric; replaced as double
(133 missing values generated)
ethn_tens8: all characters numeric; replaced as double
(133 missing values generated)
ethn_tens9: all characters numeric; replaced as double
(141 missing values generated)
ethn_tens10: all characters numeric; replaced as double
(148 missing values generated)
elections_free1: all characters numeric; replaced as double
(259 missing values generated)
elections_free2: all characters numeric; replaced as double
(238 missing values generated)
elections_free3: all characters numeric; replaced as double
(232 missing values generated)
elections_free4: all characters numeric; replaced as double
(248 missing values generated)
elections_free5: all characters numeric; replaced as double
(249 missing values generated)
elections_free6: all characters numeric; replaced as double
(262 missing values generated)
elections_free7: all characters numeric; replaced as double
(233 missing values generated)
elections_free8: all characters numeric; replaced as double
(237 missing values generated)
elections_free9: all characters numeric; replaced as double
(249 missing values generated)
elections_free10: all characters numeric; replaced as double
(271 missing values generated)
power_dist1 already numeric; no replace
power_dist2 already numeric; no replace
power_dist3: all characters numeric; replaced as double
(3 missing values generated)
power_dist4: all characters numeric; replaced as double
(4 missing values generated)
power_dist5: all characters numeric; replaced as double
(8 missing values generated)
power_dist6: all characters numeric; replaced as double
(21 missing values generated)
power_dist7: all characters numeric; replaced as double
(31 missing values generated)
power_dist8: all characters numeric; replaced as double
(40 missing values generated)
power_dist9: all characters numeric; replaced as double
(46 missing values generated)
power_dist10: all characters numeric; replaced as double
(51 missing values generated)
equal_civlib1 already numeric; no replace
equal_civlib2 already numeric; no replace
equal_civlib3: all characters numeric; replaced as double
(3 missing values generated)
equal_civlib4: all characters numeric; replaced as double
(4 missing values generated)
equal_civlib5: all characters numeric; replaced as double
(8 missing values generated)
equal_civlib6: all characters numeric; replaced as double
(21 missing values generated)
equal_civlib7: all characters numeric; replaced as double
(31 missing values generated)
equal_civlib8: all characters numeric; replaced as double
(40 missing values generated)
equal_civlib9: all characters numeric; replaced as double
```

```
(46 missing values generated)
equal_civlib10: all characters numeric; replaced as double
(51 missing values generated)
pol_viol1: all characters numeric; replaced as double
(261 missing values generated)
pol_viol2: all characters numeric; replaced as double
(238 missing values generated)
pol_viol3: all characters numeric; replaced as double
(230 missing values generated)
pol_viol4: all characters numeric; replaced as double
(247 missing values generated)
pol_viol5: all characters numeric; replaced as double
(253 missing values generated)
pol_viol6: all characters numeric; replaced as double
(258 missing values generated)
pol_viol7: all characters numeric; replaced as double
(235 missing values generated)
pol_viol8: all characters numeric; replaced as double
(238 missing values generated)
pol_viol9: all characters numeric; replaced as double
(249 missing values generated)
pol_viol10: all characters numeric; replaced as double
(265 missing values generated)
population: all characters numeric; replaced as long
(1 missing value generated)
gdp: all characters numeric; replaced as double
(28 missing values generated)
rural already numeric; no replace
conflict_length already numeric; no replace
battle_deaths: all characters numeric; replaced as long
(27 missing values generated)


. ds , has(type string)
alphacount~e  pa_name       c_duration    epr_min6      epr_min12     epr_min18
conflict_id   pa_date       epr_min1      epr_min7      epr_min13     epr_min19
conflict_n~e  pa_sign       epr_min2      epr_min8      epr_min14     epr_min20
actor_id      pa_3rd        epr_min3      epr_min9      epr_min15     epr_min21
actor_name    ended         epr_min4      epr_min10     epr_min16
incompatib~y  duration      epr_min5      epr_min11     epr_min17

. foreach var of varlist `r(varlist)' {
.     quietly replace `var' = "" if `var' == "N/A"
. }

. ds , has(type string)
alphacount~e  pa_name       c_duration    epr_min6      epr_min12     epr_min18
conflict_id   pa_date       epr_min1      epr_min7      epr_min13     epr_min19
conflict_n~e  pa_sign       epr_min2      epr_min8      epr_min14     epr_min20
actor_id      pa_3rd        epr_min3      epr_min9      epr_min15     epr_min21
actor_name    ended         epr_min4      epr_min10     epr_min16
incompatib~y  duration      epr_min5      epr_min11     epr_min17

. foreach var of varlist `r(varlist)' {
.     quietly replace `var' = "." if `var' == ""
. }

. destring , replace
paid already numeric; no replace
region already numeric; no replace
gwno already numeric; no replace
alphacountrycode: contains nonnumeric characters; no replace
conflict_id: contains nonnumeric characters; no replace
conflict_name: contains nonnumeric characters; no replace
actor_id: contains nonnumeric characters; no replace
actor_name: contains nonnumeric characters; no replace
incompatibility: contains nonnumeric characters; no replace
pa_name: contains nonnumeric characters; no replace
year already numeric; no replace
pa_date: contains nonnumeric characters; no replace
pa_sign: contains nonnumeric characters; no replace
pa_3rd: contains nonnumeric characters; no replace
ended: contains nonnumeric characters; no replace
duration: contains nonnumeric characters; no replace
c_duration: contains nonnumeric characters; no replace
cease already numeric; no replace
intarmy already numeric; no replace
ddr already numeric; no replace
withd already numeric; no replace
mil_prov already numeric; no replace
```

```
      pp already numeric; no replace
      intgov already numeric; no replace
      intciv already numeric; no replace
      elections already numeric; no replace
      interim already numeric; no replace
      natalks already numeric; no replace
      shagov already numeric; no replace
      polprov already numeric; no replace
      cul already numeric; no replace
      amn already numeric; no replace
      pris already numeric; no replace
      recon already numeric; no replace
      return already numeric; no replace
      justiceprov already numeric; no replace
      outlin already numeric; no replace
      pko already numeric; no replace
      gender already numeric; no replace
      coimpl already numeric; no replace
      inclusive already numeric; no replace
      patype already numeric; no replace
      out_iss already numeric; no replace
      epr_min1: contains nonnumeric characters; no replace
      epr_min2: contains nonnumeric characters; no replace
      epr_min3: contains nonnumeric characters; no replace
      epr_min4: contains nonnumeric characters; no replace
      epr_min5: contains nonnumeric characters; no replace
      epr_min6: contains nonnumeric characters; no replace
      epr_min7: contains nonnumeric characters; no replace
      epr_min8: contains nonnumeric characters; no replace
      epr_min9: contains nonnumeric characters; no replace
      epr_min10: contains nonnumeric characters; no replace
      epr_min11: contains nonnumeric characters; no replace
      epr_min12: contains nonnumeric characters; no replace
      epr_min13: contains nonnumeric characters; no replace
      epr_min14: contains nonnumeric characters; no replace
      epr_min15: contains nonnumeric characters; no replace
      epr_min16: contains nonnumeric characters; no replace
      epr_min17: contains nonnumeric characters; no replace
      epr_min18: contains nonnumeric characters; no replace
      epr_min19: contains nonnumeric characters; no replace
      epr_min20: contains nonnumeric characters; no replace
      epr_min21: contains nonnumeric characters; no replace
      epr_min1_1 already numeric; no replace
      epr_min2_1 already numeric; no replace
      epr_min3_1 already numeric; no replace
      epr_min4_1 already numeric; no replace
      epr_min5_1 already numeric; no replace
      epr_min6_1 already numeric; no replace
      epr_min7_1 already numeric; no replace
      epr_min8_1 already numeric; no replace
      epr_min9_1 already numeric; no replace
      epr_min10_1 already numeric; no replace
      epr_min11_1 already numeric; no replace
      epr_min12_1 already numeric; no replace
      epr_min13_1 already numeric; no replace
      epr_min14_1 already numeric; no replace
      epr_min15_1 already numeric; no replace
      epr_min16_1 already numeric; no replace
      epr_min17_1 already numeric; no replace
      epr_min18_1 already numeric; no replace
      epr_min19_1 already numeric; no replace
      epr_min20_1 already numeric; no replace
      epr_min21_1 already numeric; no replace
      epr_min1_2 already numeric; no replace
      epr_min2_2 already numeric; no replace
      epr_min3_2 already numeric; no replace
      epr_min4_2 already numeric; no replace
      epr_min5_2 already numeric; no replace
      epr_min6_2 already numeric; no replace
      epr_min7_2 already numeric; no replace
      epr_min8_2 already numeric; no replace
      epr_min9_2 already numeric; no replace
      epr_min10_2 already numeric; no replace
      epr_min11_2 already numeric; no replace
      epr_min12_2 already numeric; no replace
      epr_min13_2 already numeric; no replace
      epr_min14_2 already numeric; no replace
      epr_min15_2 already numeric; no replace
      epr_min16_2 already numeric; no replace
      epr_min17_2 already numeric; no replace
```

```
epr_min18_2 already numeric; no replace
epr_min19_2 already numeric; no replace
epr_min20_2 already numeric; no replace
epr_min21_2 already numeric; no replace
epr_min1_3 already numeric; no replace
epr_min2_3 already numeric; no replace
epr_min3_3 already numeric; no replace
epr_min4_3 already numeric; no replace
epr_min5_3 already numeric; no replace
epr_min6_3 already numeric; no replace
epr_min7_3 already numeric; no replace
epr_min8_3 already numeric; no replace
epr_min9_3 already numeric; no replace
epr_min10_3 already numeric; no replace
epr_min11_3 already numeric; no replace
epr_min12_3 already numeric; no replace
epr_min13_3 already numeric; no replace
epr_min14_3 already numeric; no replace
epr_min15_3 already numeric; no replace
epr_min16_3 already numeric; no replace
epr_min17_3 already numeric; no replace
epr_min18_3 already numeric; no replace
epr_min19_3 already numeric; no replace
epr_min20_3 already numeric; no replace
epr_min21_3 already numeric; no replace
physint_1 already numeric; no replace
physint_2 already numeric; no replace
physint_3 already numeric; no replace
physint_4 already numeric; no replace
physint_5 already numeric; no replace
physint_6 already numeric; no replace
physint_7 already numeric; no replace
physint_8 already numeric; no replace
physint_9 already numeric; no replace
physint_10 already numeric; no replace
elecsd_1 already numeric; no replace
elecds_2 already numeric; no replace
elecsd_3 already numeric; no replace
elecsd_4 already numeric; no replace
elecsd_5 already numeric; no replace
elecsd_6 already numeric; no replace
elecsd_7 already numeric; no replace
elecsd_8 already numeric; no replace
elecsd_9 already numeric; no replace
elecsd_10 already numeric; no replace
press_freedom1 already numeric; no replace
press_freedom2 already numeric; no replace
press_freedom3 already numeric; no replace
press_freedom4 already numeric; no replace
press_freedom5 already numeric; no replace
press_freedom6 already numeric; no replace
press_freedom7 already numeric; no replace
press_freedom8 already numeric; no replace
press_freedom9 already numeric; no replace
press_freedom10 already numeric; no replace
govt_stability1 already numeric; no replace
govt_stability2 already numeric; no replace
govt_stability3 already numeric; no replace
govt_stability4 already numeric; no replace
govt_stability5 already numeric; no replace
govt_stability6 already numeric; no replace
govt_stability7 already numeric; no replace
govt_stability8 already numeric; no replace
govt_stability9 already numeric; no replace
govt_stability10 already numeric; no replace
bur_qual1 already numeric; no replace
bur_qual2 already numeric; no replace
bur_qual3 already numeric; no replace
bur_qual4 already numeric; no replace
bur_qual5 already numeric; no replace
bur_qual6 already numeric; no replace
bur_qual7 already numeric; no replace
bur_qual8 already numeric; no replace
bur_qual9 already numeric; no replace
bur_qual10 already numeric; no replace
dem_acc1 already numeric; no replace
dem_acc2 already numeric; no replace
dem_acc3 already numeric; no replace
dem_acc4 already numeric; no replace
dem_acc5 already numeric; no replace
```

```
      dem_acc6 already numeric; no replace
      dem_acc7 already numeric; no replace
      dem_acc8 already numeric; no replace
      dem_acc9 already numeric; no replace
      dem_acc10 already numeric; no replace
      law_ord1 already numeric; no replace
      law_ord2 already numeric; no replace
      law_ord3 already numeric; no replace
      law_ord4 already numeric; no replace
      law_ord5 already numeric; no replace
      law_ord16 already numeric; no replace
      law_ord7 already numeric; no replace
      law_ord8 already numeric; no replace
      law_ord9 already numeric; no replace
      law_ord10 already numeric; no replace
      mil_pol1 already numeric; no replace
      mil_pol2 already numeric; no replace
      mil_pol3 already numeric; no replace
      mil_pol4 already numeric; no replace
      mil_pol5 already numeric; no replace
      mil_pol6 already numeric; no replace
      mil_pol7 already numeric; no replace
      mil_pol8 already numeric; no replace
      mil_pol9 already numeric; no replace
      mil_pol10 already numeric; no replace
      corrupt1 already numeric; no replace
      corrupt2 already numeric; no replace
      corrupt3 already numeric; no replace
      corrupt4 already numeric; no replace
      corrupt5 already numeric; no replace
      corrupt6 already numeric; no replace
      corrupt7 already numeric; no replace
      corrupt8 already numeric; no replace
      corrupt9 already numeric; no replace
      corrupt10 already numeric; no replace
      rel_tens1 already numeric; no replace
      rel_tens2 already numeric; no replace
      rel_tens3 already numeric; no replace
      rel_tens4 already numeric; no replace
      rel_tens5 already numeric; no replace
      rel_tens6 already numeric; no replace
      rel_tens7 already numeric; no replace
      rel_tens8 already numeric; no replace
      rel_tens9 already numeric; no replace
      rel_tens10 already numeric; no replace
      ethn_tens1 already numeric; no replace
      ethn_tens2 already numeric; no replace
      ethn_tens3 already numeric; no replace
      ethn_tens4 already numeric; no replace
      ethn_tens5 already numeric; no replace
      ethn_tens6 already numeric; no replace
      ethn_tens7 already numeric; no replace
      ethn_tens8 already numeric; no replace
      ethn_tens9 already numeric; no replace
      ethn_tens10 already numeric; no replace
      elections_free1 already numeric; no replace
      elections_free2 already numeric; no replace
      elections_free3 already numeric; no replace
      elections_free4 already numeric; no replace
      elections_free5 already numeric; no replace
      elections_free6 already numeric; no replace
      elections_free7 already numeric; no replace
      elections_free8 already numeric; no replace
      elections_free9 already numeric; no replace
      elections_free10 already numeric; no replace
      power_dist1 already numeric; no replace
      power_dist2 already numeric; no replace
      power_dist3 already numeric; no replace
      power_dist4 already numeric; no replace
      power_dist5 already numeric; no replace
      power_dist6 already numeric; no replace
      power_dist7 already numeric; no replace
      power_dist8 already numeric; no replace
      power_dist9 already numeric; no replace
      power_dist10 already numeric; no replace
      equal_civlib1 already numeric; no replace
      equal_civlib2 already numeric; no replace
      equal_civlib3 already numeric; no replace
      equal_civlib4 already numeric; no replace
      equal_civlib5 already numeric; no replace
```

```
      equal_civlib6 already numeric; no replace
      equal_civlib7 already numeric; no replace
      equal_civlib8 already numeric; no replace
      equal_civlib9 already numeric; no replace
      equal_civlib10 already numeric; no replace
      pol_viol1 already numeric; no replace
      pol_viol2 already numeric; no replace
      pol_viol3 already numeric; no replace
      pol_viol4 already numeric; no replace
      pol_viol5 already numeric; no replace
      pol_viol6 already numeric; no replace
      pol_viol7 already numeric; no replace
      pol_viol8 already numeric; no replace
      pol_viol9 already numeric; no replace
      pol_viol10 already numeric; no replace
      population already numeric; no replace
      gdp already numeric; no replace
      rural already numeric; no replace
      conflict_length already numeric; no replace
      battle_deaths already numeric; no replace

      . browse


      . do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

      . gen total = cease + intarmy + ddr + withd + pp + intgov + intciv + elections + interim
+ natalks + shagov + cul + amn + pris + recon + return + outlin + pko + gender + coimpl
      (1 missing value generated)

      . rename elecds_2 elecsd_2


      . rename law_ord16 law_ord6


      . mvdecode _all, mv(-66 -77)
      alphacount~e: string variable ignored
       conflict_id: string variable ignored
      conflict_n~e: string variable ignored
          actor_id: string variable ignored
        actor_name: string variable ignored
      incompatib~y: string variable ignored
           pa_name: string variable ignored
           pa_date: string variable ignored
           pa_sign: string variable ignored
            pa_3rd: string variable ignored
             ended: string variable ignored
          duration: string variable ignored
        c_duration: string variable ignored
          epr_min1: string variable ignored
          epr_min2: string variable ignored
          epr_min3: string variable ignored
          epr_min4: string variable ignored
          epr_min5: string variable ignored
          epr_min6: string variable ignored
          epr_min7: string variable ignored
          epr_min8: string variable ignored
          epr_min9: string variable ignored
         epr_min10: string variable ignored
         epr_min11: string variable ignored
         epr_min12: string variable ignored
         epr_min13: string variable ignored
         epr_min14: string variable ignored
         epr_min15: string variable ignored
         epr_min16: string variable ignored
         epr_min17: string variable ignored
         epr_min18: string variable ignored
         epr_min19: string variable ignored
         epr_min20: string variable ignored
         epr_min21: string variable ignored
          elecsd_1: 30 missing values generated
          elecsd_2: 26 missing values generated
          elecsd_3: 26 missing values generated
          elecsd_4: 20 missing values generated
          elecsd_5: 16 missing values generated
          elecsd_6: 8 missing values generated
          elecsd_7: 6 missing values generated
          elecsd_8: 4 missing values generated
          elecsd_9: 3 missing values generated
```

```
         elecsd_10: 5 missing values generated


      . do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

      . sum physint_1 physint_2 physint_3 physint_4 physint_5 physint_6 physint_7 physint_8
physint_9 physint_10 elecsd_1 elecsd_2 elecsd_3 elecsd_4 elecsd_5 elecsd_6 elecsd_7 elecsd_8
elecsd_9 elecsd_10 press_freedom1 press_freedom2 press_freedom3 press_freedom4 press_freedom5
press_freedom6 press_freedom7 press_freedom8 press_freedom9 press_freedom10 govt_stability1
govt_stability2 govt_stability3 govt_stability4 govt_stability5 govt_stability6 govt_stability7
govt_stability8 govt_stability9 govt_stability10 bur_qual1 bur_qual2 bur_qual3 bur_qual4
bur_qual5 bur_qual6 bur_qual7 bur_qual8 bur_qual9 bur_qual10 dem_acc1 dem_acc2 dem_acc3
dem_acc4 dem_acc5 dem_acc6 dem_acc7 dem_acc8 dem_acc9 dem_acc10 law_ord1 law_ord2 law_ord3
law_ord4 law_ord5 law_ord6 law_ord7 law_ord8 law_ord9 law_ord10 mil_pol1 mil_pol2 mil_pol3
mil_pol4 mil_pol5 mil_pol6 mil_pol7 mil_pol8 mil_pol9 mil_pol10 corrupt1 corrupt2 corrupt3
corrupt4 corrupt5 corrupt6 corrupt7 corrupt8 corrupt9 corrupt10 rel_tens1 rel_tens2 rel_tens3
rel_tens4 rel_tens5 rel_tens6 rel_tens7 rel_tens8 rel_tens9 rel_tens10 ethn_tens1 ethn_tens2
ethn_tens3 ethn_tens4 ethn_tens5 ethn_tens6 ethn_tens7 ethn_tens8 ethn_tens9 ethn_tens10
elections_free1 elections_free2 elections_free3 elections_free4 elections_free5 elections_free6
elections_free7 elections_free8 elections_free9 elections_free10 power_dist1 power_dist2
power_dist3 power_dist4 power_dist5 power_dist6 power_dist7 power_dist8 power_dist9
power_dist10 equal_civlib1 equal_civlib2 equal_civlib3 equal_civlib4 equal_civlib5
equal_civlib6 equal_civlib7 equal_civlib8 equal_civlib9 equal_civlib10 pol_viol1 pol_viol2
pol_viol3 pol_viol4 pol_viol5 pol_viol6 pol_viol7 pol_viol8 pol_viol9 pol_viol10

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
   physint_1 |        231    2.510823    1.845939          0          8
   physint_2 |        237    2.751055     1.92256          0          8
   physint_3 |        238    2.701681    1.913553          0          8
   physint_4 |        233     2.72103    2.146435          0          8
   physint_5 |        232    2.758621    2.081128          0          8
-------------+---------------------------------------------------------
   physint_6 |        230    2.943478    2.137485          0          8
   physint_7 |        224    3.178571    2.126975          0          8
   physint_8 |        212    3.349057    2.190209          0          8
   physint_9 |        199    3.582915    2.165363          0          8
  physint_10 |        186    3.731183    2.218545          0          8
-------------+---------------------------------------------------------
    elecsd_1 |        229    1.004367    .8558253          0          2
    elecsd_2 |        235    1.076596    .8539032          0          2
    elecsd_3 |        239    1.196653     .798521          0          2
    elecsd_4 |        233    1.137339    .8136898          0          2
    elecsd_5 |        228    1.149123    .8261418          0          2
-------------+---------------------------------------------------------
    elecsd_6 |        226    1.172566    .8062807          0          2
    elecsd_7 |        219    1.141553    .7680903          0          2
    elecsd_8 |        205    1.229268    .7548029          0          2
    elecsd_9 |        197    1.238579    .6990767          0          2
   elecsd_10 |        183    1.289617    .6779505          0          2
-------------+---------------------------------------------------------
press_free~1 |        254    62.71654    17.29488         20        100
press_free~2 |        268    62.28358    17.37604         17        100
press_free~3 |        272    60.95956    17.27919         18        100
press_free~4 |        269    60.11152    17.16912         18        100
press_free~5 |        248    59.25403    16.60142         19        100
-------------+---------------------------------------------------------
press_free~6 |        245    58.92245    16.34935         18        100
press_free~7 |        243    58.37037     16.9648         19         95
press_free~8 |        241    58.14108     17.7641         19         95
press_free~9 |        231     56.9697    17.70296         18         87
press_fre~10 |        222    57.25676    18.34441         19         87
-------------+---------------------------------------------------------
govt_stabi~1 |        216    7.080694    2.317489       1.25         11
govt_stabi~2 |        209    7.342105    2.221538          1         11
govt_stabi~3 |        202    7.453573    2.147795          1         11
govt_stabi~4 |        196    7.731156    1.997824   2.916667         11
govt_stabi~5 |        192    7.784505    1.909075   2.916667   11.08333
-------------+---------------------------------------------------------
govt_stabi~6 |        192    7.835964    1.800967   2.916667         11
govt_stabi~7 |        191    8.190567    1.562711   4.666667         11
govt_stabi~8 |        191    8.288543    1.578883   3.166667         11
govt_stabi~9 |        183    8.187395    1.555745   3.166667         11
govt_stab~10 |        176    8.046212    1.593038        4.5         11
-------------+---------------------------------------------------------
   bur_qual1 |        215    1.413953    1.228248          0          4
   bur_qual2 |        209    1.464147    1.245428          0          4
   bur_qual3 |        202    1.483086    1.229927          0          4
   bur_qual4 |        196     1.53125    1.193669          0          4
   bur_qual5 |        193    1.541054    1.173683          0          4
```

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-------------+--------------------------------------------------------
   bur_qual6 |        192    1.528646    1.170825          0          4
   bur_qual7 |        191    1.513525    1.164377          0          4
   bur_qual8 |        191    1.525305    1.155814          0          4
   bur_qual9 |        183    1.539617    1.146969          0          4
  bur_qual10 |        176    1.576231    1.122245          0          4
-------------+--------------------------------------------------------
    dem_acc1 |        214    2.994159    1.523496          0          6
    dem_acc2 |        209    3.076754    1.512368          0          6
    dem_acc3 |        202     3.20481    1.483316          0          6
    dem_acc4 |        196    3.349473    1.384273          0          6
    dem_acc5 |        193    3.439551    1.400818          0          6
-------------+--------------------------------------------------------
    dem_acc6 |        192    3.550347    1.366681          0          6
    dem_acc7 |        191    3.614747    1.341203  .1666667          6
    dem_acc8 |        191    3.679538    1.339142          1          6
    dem_acc9 |        183    3.712204    1.362117          1          6
   dem_acc10 |        176    3.734612    1.404553          1          6
-------------+--------------------------------------------------------
    law_ord1 |        216    2.320216    1.079296          0          6
    law_ord2 |        209    2.363238    1.055929         .5          6
    law_ord3 |        202    2.441007    1.034503         .5          6
    law_ord4 |        196    2.529124    1.024822         .5          6
    law_ord5 |        193    2.551382    1.020853         .5          6
-------------+--------------------------------------------------------
    law_ord6 |        192    2.562283    .9988085         .5   5.791667
    law_ord7 |        191    2.558246    .9792239         .5        5.5
    law_ord8 |        191    2.559773    .9612034         .5        5.5
    law_ord9 |        183    2.580601    .9315169         .5        5.5
   law_ord10 |        176     2.52107    .9421248         .5        5.5
-------------+--------------------------------------------------------
    mil_pol1 |        216    2.063495    1.475942          0          6
    mil_pol2 |        209    2.067783    1.448393          0          6
    mil_pol3 |        202     2.07486    1.378092          0          6
    mil_pol4 |        196    2.068019    1.379022          0          6
    mil_pol5 |        193    2.078653    1.395317          0          6
-------------+--------------------------------------------------------
    mil_pol6 |        192    2.159575    1.378145          0          6
    mil_pol7 |        191    2.157504    1.348274          0          6
    mil_pol8 |        191    2.237147    1.382253          0          6
    mil_pol9 |        183    2.343825    1.476153          0          6
   mil_pol10 |        176    2.433277    1.541928          0          6
-------------+--------------------------------------------------------
    corrupt1 |        216    2.272569    1.169444          0          5
    corrupt2 |        209    2.338915    1.189664          0          5
    corrupt3 |        202    2.360767    1.188864          0          5
    corrupt4 |        196    2.376913    1.174533          0          5
    corrupt5 |        193    2.386226    1.165868          0          5
-------------+--------------------------------------------------------
    corrupt6 |        192    2.311849    1.166285          0          6
    corrupt7 |        191    2.254581    1.146524         .5          6
    corrupt8 |        191    2.106021    1.069374          0          6
    corrupt9 |        183    2.054417    1.008477          0   5.333333
   corrupt10 |        176    2.047822    .9534407         .5          5
-------------+--------------------------------------------------------
   rel_tens1 |        216    3.712191    1.394503          1          6
   rel_tens2 |        209     3.80122    1.408989          1          6
   rel_tens3 |        202    3.898102    1.504151          1          6
   rel_tens4 |        196     3.94983    1.537025          1          6
   rel_tens5 |        193    3.958333     1.55305          1          6
-------------+--------------------------------------------------------
   rel_tens6 |        192    3.964193    1.560385          1          6
   rel_tens7 |        191    3.947426    1.557572        .75          6
   rel_tens8 |        191    3.928447    1.574464          0          6
   rel_tens9 |        183     3.99112    1.595519          0          6
  rel_tens10 |        176    4.076231    1.575226          0          6
-------------+--------------------------------------------------------
  ethn_tens1 |        216    2.945409    1.560816          0          6
  ethn_tens2 |        209    3.036085    1.551726          0          6
  ethn_tens3 |        202    3.076114    1.515202          0          6
  ethn_tens4 |        196    3.144345    1.466824          0          6
  ethn_tens5 |        193    3.124352    1.445057          0          6
-------------+--------------------------------------------------------
  ethn_tens6 |        192    3.101128    1.440126          0          6
  ethn_tens7 |        191    3.093805    1.419643          0          6
  ethn_tens8 |        191    3.092277    1.383844          0          6
  ethn_tens9 |        183    3.104508    1.386633          0          6
 ethn_tens10 |        176    3.153883    1.391825          0          6
-------------+--------------------------------------------------------
elections_~1 |         65    .2578923    .8320213     -3.143      1.972
```

```
elections_~2 |         86    .1055233    1.012852     -2.994      2.185
elections_~3 |         92   -.0553804    .9945033     -1.693      1.959
elections_~4 |         76    .0746053     1.03626     -1.711      1.979
elections_~5 |         75    .1008267    1.022508     -2.606      1.979
-------------+--------------------------------------------------------
elections_~6 |         62    .0644839    1.055207     -1.693      1.979
elections_~7 |         91    .0598901    1.145486     -3.189      1.959
elections_~8 |         87   -.2079425    1.090032     -1.906      1.979
elections_~9 |         75   -.3113333    1.200774     -3.189      1.979
elections~10 |         53   -.1800566    1.080145     -2.467      1.979
-------------+--------------------------------------------------------
 power_dist1 |        324    .0846173    1.057417     -2.134      2.408
 power_dist2 |        324    .0929383    1.075252      -2.66      2.408
 power_dist3 |        321    .0834766    1.058832      -2.66      2.408
 power_dist4 |        320    .0906281    1.025064      -2.66      2.408
 power_dist5 |        316    .0842848    1.017808      -2.66      2.408
-------------+--------------------------------------------------------
 power_dist6 |        303    .0881518     1.00969      -2.66      2.408
 power_dist7 |        293    .1211536    .9529346     -2.041      2.408
 power_dist8 |        284    .1574648    .9517113     -2.497      2.408
 power_dist9 |        278    .1894496    .9382252     -2.041      2.408
power_dist10 |        273     .188011    .9519038     -2.041      2.408
-------------+--------------------------------------------------------
equal_civl~1 |        324   -.0261327    1.130647     -2.681      2.285
equal_civl~2 |        324     .004463    1.121369     -2.681      2.285
equal_civl~3 |        321    .0556667    1.102665     -2.681      2.596
equal_civl~4 |        320    .0575406    1.106205     -2.681      2.596
equal_civl~5 |        316    .0716741    1.126076     -2.681      2.596
-------------+--------------------------------------------------------
equal_civl~6 |        303    .1280792    1.128932     -2.681      2.596
equal_civl~7 |        293    .1679659    1.136067     -2.681      2.596
equal_civl~8 |        284    .1779085    1.128278     -2.681      2.596
equal_civl~9 |        278    .2183273    1.115353     -2.681      2.596
equal_civ~10 |        273    .2354762    1.106619     -2.681      2.596
-------------+--------------------------------------------------------
   pol_viol1 |         63   -.7485556    1.614279     -2.744       4.96
   pol_viol2 |         86   -.6975814    1.222497     -3.344       2.96
   pol_viol3 |         94   -.7263936    1.514374     -4.147      4.962
   pol_viol4 |         77    -.812039    1.375984     -3.274      2.962
   pol_viol5 |         71   -.6317324     1.59905     -4.147      4.946
-------------+--------------------------------------------------------
   pol_viol6 |         66   -.6585606    1.307676     -3.344      2.946
   pol_viol7 |         89   -.7739213    1.623568     -4.147      4.948
   pol_viol8 |         86   -.7426395    1.364501     -4.147      2.948
   pol_viol9 |         75   -.7935867    1.413016     -4.147      1.509
  pol_viol10 |         59   -.3502881    1.152895     -3.008      3.385

. sum cease intarmy ddr withd mil_prov pp intgov intciv elections interim natalks shagov
polprov cul amn pris recon return justiceprov outlin pko gender coimpl

    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
       cease |        324    .4783951    .5003057          0          1
     intarmy |        324    .2685185    .4438743          0          1
         ddr |        323    .3498452    .4776609          0          1
       withd |        323    .0897833    .2863146          0          1
    mil_prov |        323    .5975232    .4911579          0          1
-------------+---------------------------------------------------------
          pp |        323    .1362229    .3435573          0          1
      intgov |        323    .1671827    .3737178          0          1
      intciv |        323    .0990712    .2992211          0          1
  elections |        323    .3188854    .4667677          0          1
     interim |        323    .1826625    .3869891          0          1
-------------+---------------------------------------------------------
     natalks |        324    .1018519    .3029212          0          1
      shagov |        323    .1486068    .3562524          0          1
     polprov |        324    .5555556    .4976726          0          1
         cul |        324    .1111111    .3147558          0          1
         amn |        324    .2283951    .4204478          0          1
-------------+---------------------------------------------------------
        pris |        324    .2808642    .4501165          0          1
       recon |        324     .212963    .4100349          0          1
      return |        324    .2654321     .442246          0          1
 justiceprov |        324    .5123457    .5006207          0          1
      outlin |        324    .3333333    .4721337          0          1
-------------+---------------------------------------------------------
         pko |        324    .1388889    .3463655          0          1
      gender |        324    .3240741    .4687518          0          1
      coimpl |        324    .3796296    .4860454          0          1
```

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. scatter epr_min3_1 total || lfit epr_min3_1 total

. scatter epr_min4_1 total || lfit epr_min4_1 total

. scatter epr_min5_1 total || lfit epr_min5_1 total

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. scatter epr_min8_1 total || lfit epr_min8_1 total

. scatter epr_min9_1 total || lfit epr_min9_1 total

. scatter epr_min10_1 total || lfit epr_min10_1 total

. scatter epr_min11_1 total || lfit epr_min11_1 total

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. scatter epr_min21_1 total || lfit epr_min21_1 total

. scatter epr_min1_2 total || lfit epr_min1_2 total

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. scatter epr_min6_2 total || lfit epr_min6_2 total

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. scatter epr_min10_2 total || lfit epr_min10_2 total

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. scatter epr_min20_2 total || lfit epr_min20_2 total

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. scatter epr_min2_3 total || lfit epr_min2_3 total

. scatter epr_min3_3 total || lfit epr_min3_3 total

. scatter epr_min4_3 total || lfit epr_min4_3 total

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. scatter epr_min9_3 total || lfit epr_min9_3 total

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. scatter epr_min11_3 total || lfit epr_min11_3 total
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. scatter epr_min21_3 total || lfit epr_min21_3 total

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. scatter rel_tens6 total || lfit rel_tens6 total
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. scatter ethn_tens6 total || lfit ethn_tens6 total

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. scatter power_dist1 total || lfit power_dist1 total

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. scatter power_dist3 total || lfit power_dist3 total
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. scatter equal_civlib9 total || lfit equal_civlib9 total
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. scatter pol_viol10 total || lfit pol_viol10 total
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. putdocx begin


. reg physint_1 total

      Source |       SS           df       MS      Number of obs   =       230
-------------+----------------------------------   F(1, 228)       =      1.33
       Model |  4.53272187         1  4.53272187   Prob > F        =    0.2506
    Residual |  778.949887       228  3.41644687   R-squared       =    0.0058
-------------+----------------------------------   Adj R-squared   =    0.0014
       Total |  783.482609       229  3.42132144   Root MSE        =    1.8484

------------------------------------------------------------------------------
   physint_1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0414276   .0359665    -1.15   0.251    -.1122968    .0294415
       _cons |   2.693319   .2013591    13.38   0.000     2.296556    3.090081
------------------------------------------------------------------------------


. putdocx table tb1 = etable


. reg physint_2 total

      Source |       SS           df       MS      Number of obs   =       236
-------------+----------------------------------   F(1, 234)       =      2.45
       Model |  9.01754946         1  9.01754946   Prob > F        =    0.1192
    Residual |  862.728213       234  3.68687271   R-squared       =    0.0103
-------------+----------------------------------   Adj R-squared   =    0.0061
       Total |  871.745763       235  3.70955644   Root MSE        =    1.9201

------------------------------------------------------------------------------
   physint_2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0567021   .0362563    -1.56   0.119    -.1281326    .0147284
       _cons |   3.011319   .2065041    14.58   0.000     2.604474    3.418163
------------------------------------------------------------------------------


. putdocx table tb2 = etable


. reg physint_3 total

      Source |       SS           df       MS      Number of obs   =       237
-------------+----------------------------------   F(1, 235)       =      2.57
       Model |  9.37534673         1  9.37534673   Prob > F        =    0.1104
    Residual |  857.949548       235  3.65084914   R-squared       =    0.0108
-------------+----------------------------------   Adj R-squared   =    0.0066
       Total |  867.324895       236  3.67510549   Root MSE        =    1.9107

------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0576817   .0359949    -1.60   0.110    -.1285957    .0132323
       _cons |   2.968712   .2062987    14.39   0.000      2.56228    3.375143
------------------------------------------------------------------------------


. putdocx table tb3 = etable


. reg physint_4 total

      Source |       SS           df       MS      Number of obs   =       232
-------------+----------------------------------   F(1, 230)       =      0.98
       Model |  4.51565308         1  4.51565308   Prob > F        =    0.3243
    Residual |  1064.27314       230  4.62727452   R-squared       =    0.0042
-------------+----------------------------------   Adj R-squared   =   -0.0001
       Total |  1068.78879       231  4.62679131   Root MSE        =    2.1511

------------------------------------------------------------------------------
   physint_4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0401545   .0406478    -0.99   0.324    -.1202441    .0399351
       _cons |   2.903638   .2335952    12.43   0.000     2.443378    3.363898
------------------------------------------------------------------------------


. putdocx table tb4 = etable


. reg physint_5 total

      Source |       SS           df       MS      Number of obs   =       232
-------------+----------------------------------   F(1, 230)       =      0.03
       Model |  .116614928         1  .116614928   Prob > F        =    0.8701
    Residual |  1000.36614       230  4.34941802   R-squared       =    0.0001
-------------+----------------------------------   Adj R-squared   =   -0.0042
       Total |  1000.48276       231  4.33109419   Root MSE        =    2.0855

------------------------------------------------------------------------------
   physint_5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0064786   .0395658    -0.16   0.870    -.0844364    .0714792
       _cons |   2.788584   .2285466    12.20   0.000     2.338272    3.238897
------------------------------------------------------------------------------


. putdocx table tb5 = etable


. reg physint_6 total

      Source |       SS           df       MS      Number of obs   =       230
-------------+----------------------------------   F(1, 228)       =      0.01
       Model |  .024102083         1  .024102083   Prob > F        =    0.9423
    Residual |  1046.24112       228  4.58877682   R-squared       =    0.0000
-------------+----------------------------------   Adj R-squared   =   -0.0044
       Total |  1046.26522       229  4.56884374   Root MSE        =    2.1421

------------------------------------------------------------------------------
   physint_6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0030095   .0415254     0.07   0.942    -.0788131    .0848321
       _cons |   2.929818   .2355407    12.44   0.000     2.465703    3.393933
------------------------------------------------------------------------------


. putdocx table tb6 = etable


. reg physint_7 total

      Source |       SS           df       MS      Number of obs   =       224
-------------+----------------------------------   F(1, 222)       =      0.04
       Model |  .170228165         1  .170228165   Prob > F        =    0.8467
    Residual |  1008.68691       222  4.54363475   R-squared       =    0.0002
-------------+----------------------------------   Adj R-squared   =   -0.0043
       Total |  1008.85714       223  4.52402306   Root MSE        =    2.1316

------------------------------------------------------------------------------
   physint_7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0080923   .0418081     0.19   0.847    -.0742991    .0904838
       _cons |   3.141759   .2376049    13.22   0.000     2.673509    3.610008
------------------------------------------------------------------------------


. putdocx table tb7 = etable


. reg physint_8 total

      Source |       SS           df       MS      Number of obs   =       212
-------------+----------------------------------   F(1, 210)       =      0.42
       Model |  2.00584816         1  2.00584816   Prob > F        =    0.5191
    Residual |  1010.16396       210  4.81030459   R-squared       =    0.0020
-------------+----------------------------------   Adj R-squared   =   -0.0028
       Total |  1012.16981       211  4.79701332   Root MSE        =    2.1932

------------------------------------------------------------------------------
   physint_8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .0282814   .0437964     0.65   0.519    -.0580556    .1146185
       _cons |   3.218322   .2523455    12.75   0.000     2.720867    3.715777
------------------------------------------------------------------------------


. putdocx table tb8 = etable


. reg physint_9 total

      Source |       SS           df       MS      Number of obs   =       199
-------------+----------------------------------   F(1, 197)       =      0.97
       Model |  4.55613838         1  4.55613838   Prob > F        =    0.3255
    Residual |  923.825771       197  4.68947092   R-squared       =    0.0049
-------------+----------------------------------   Adj R-squared   =   -0.0001
       Total |   928.38191       198  4.68879752   Root MSE        =    2.1655

------------------------------------------------------------------------------
   physint_9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0466347   .0473121     0.99   0.325    -.0466686    .1399379
       _cons |   3.378566   .2579646    13.10   0.000     2.869839    3.887292
------------------------------------------------------------------------------


. putdocx table tb9 = etable


. reg physint_10 total

      Source |       SS           df       MS      Number of obs   =       186
-------------+----------------------------------   F(1, 184)       =      1.43
       Model |  6.99985207         1  6.99985207   Prob > F        =    0.2340
    Residual |  903.559288       184   4.9106483   R-squared       =    0.0077
-------------+----------------------------------   Adj R-squared   =    0.0023
       Total |   910.55914       185   4.9219413   Root MSE        =     2.216

------------------------------------------------------------------------------
  physint_10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0605963   .0507541     1.19   0.234    -.0395385    .1607312
       _cons |   3.471205   .2716929    12.78   0.000     2.935171    4.007239
------------------------------------------------------------------------------


. putdocx table tb10 = etable


. oprobit elecsd_1 total

Iteration 0:   log likelihood = -248.17512
Iteration 1:   log likelihood = -233.67465
Iteration 2:   log likelihood = -233.64556
Iteration 3:   log likelihood = -233.64556

Ordered probit regression                       Number of obs     =        228
                                                LR chi2(1)        =      29.06
                                                Prob > chi2       =     0.0000
Log likelihood = -233.64556                     Pseudo R2         =     0.0585

------------------------------------------------------------------------------
    elecsd_1 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1289474   .0248514    -5.19   0.000    -.1776552   -.0802397
-------------+----------------------------------------------------------------
       /cut1 |  -.9464943   .1425168                     -1.225822   -.6671665
       /cut2 |  -.2034886    .134306                     -.4667236    .0597463
------------------------------------------------------------------------------

. putdocx table tb11 = etable


. oprobit elecsd_2 total

Iteration 0:   log likelihood = -253.57149
Iteration 1:   log likelihood = -241.77731
Iteration 2:   log likelihood = -241.76382
Iteration 3:   log likelihood = -241.76382

Ordered probit regression                       Number of obs     =        234
```

```
                                                LR chi2(1)        =      23.62
                                                Prob > chi2       =     0.0000
Log likelihood = -241.76382                     Pseudo R2         =     0.0466

------------------------------------------------------------------------------
    elecsd_2 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.108631   .0227205    -4.78   0.000    -.1531624   -.0640996
-------------+----------------------------------------------------------------
       /cut1 |   -.964536   .1387499                     -1.236481   -.6925912
       /cut2 |  -.2380818   .1304201                     -.4937006    .0175369
------------------------------------------------------------------------------

. putdocx table tb12 = etable


. oprobit elecsd_3 total

Iteration 0:   log likelihood = -254.45683
Iteration 1:   log likelihood = -246.84807
Iteration 2:   log likelihood = -246.84724
Iteration 3:   log likelihood = -246.84724

Ordered probit regression                       Number of obs     =        238
                                                LR chi2(1)        =      15.22
                                                Prob > chi2       =     0.0001
Log likelihood = -246.84724                     Pseudo R2         =     0.0299

------------------------------------------------------------------------------
    elecsd_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0837768   .0215804    -3.88   0.000    -.1260736     -.04148
-------------+----------------------------------------------------------------
       /cut1 |   -1.12215   .1400726                     -1.396687   -.8476128
       /cut2 |   -.220302   .1283192                     -.4718029     .031199
------------------------------------------------------------------------------

. putdocx table tb13 = etable


. oprobit elecsd_4 total

Iteration 0:   log likelihood = -251.50646
Iteration 1:   log likelihood = -244.47472
Iteration 2:   log likelihood = -244.47326
Iteration 3:   log likelihood = -244.47326

Ordered probit regression                       Number of obs     =        232
                                                LR chi2(1)        =      14.07
                                                Prob > chi2       =     0.0002
Log likelihood = -244.47326                     Pseudo R2         =     0.0280

------------------------------------------------------------------------------
    elecsd_4 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0804114   .0215731    -3.73   0.000    -.1226938    -.038129
-------------+----------------------------------------------------------------
       /cut1 |  -1.008607    .139615                     -1.282247   -.7349663
       /cut2 |  -.1399469   .1302556                     -.3952432    .1153495
------------------------------------------------------------------------------

. putdocx table tb14 = etable


. oprobit elecsd_5 total

Iteration 0:   log likelihood = -246.19983
Iteration 1:   log likelihood = -233.64421
Iteration 2:   log likelihood = -233.63335
Iteration 3:   log likelihood = -233.63335

Ordered probit regression                       Number of obs     =        228
                                                LR chi2(1)        =      25.13
                                                Prob > chi2       =     0.0000
Log likelihood = -233.63335                     Pseudo R2         =     0.0510

------------------------------------------------------------------------------
    elecsd_5 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1110731   .0224636    -4.94   0.000    -.1551009   -.0670452
```

```
-------------+----------------------------------------------------------------
       /cut1 |  -1.163324   .1465558                      -1.450568   -.8760797
       /cut2 |  -.3247478   .1348222                      -.5889944   -.0605012
------------------------------------------------------------------------------

. putdocx table tb15 = etable


. oprobit elecsd_6 total

Iteration 0:   log likelihood = -243.20602
Iteration 1:   log likelihood = -233.44925
Iteration 2:   log likelihood = -233.44546
Iteration 3:   log likelihood = -233.44546

Ordered probit regression                       Number of obs     =        226
                                                LR chi2(1)        =      19.52
                                                Prob > chi2       =     0.0000
Log likelihood = -233.44546                     Pseudo R2         =     0.0401

------------------------------------------------------------------------------
    elecsd_6 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0984396   .0224748    -4.38   0.000    -.1424894   -.0543898
-------------+----------------------------------------------------------------
       /cut1 |  -1.159412   .1456178                      -1.444817   -.8740059
       /cut2 |  -.2533093   .1326421                       -.513283    .0066645
------------------------------------------------------------------------------

. putdocx table tb16 = etable


. oprobit elecsd_7 total

Iteration 0:   log likelihood = -235.25876
Iteration 1:   log likelihood =  -227.7865
Iteration 2:   log likelihood = -227.78296
Iteration 3:   log likelihood = -227.78296

Ordered probit regression                       Number of obs     =        219
                                                LR chi2(1)        =      14.95
                                                Prob > chi2       =     0.0001
Log likelihood = -227.78296                     Pseudo R2         =     0.0318

------------------------------------------------------------------------------
    elecsd_7 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0858467   .0223646    -3.84   0.000    -.1296805    -.042013
-------------+----------------------------------------------------------------
       /cut1 |  -1.159637   .1473226                      -1.448384   -.8708897
       /cut2 |  -.0637718   .1328102                       -.324075    .1965313
------------------------------------------------------------------------------

. putdocx table tb17 = etable


. oprobit elecsd_8 total

Iteration 0:   log likelihood = -215.30457
Iteration 1:   log likelihood = -203.65022
Iteration 2:   log likelihood = -203.63654
Iteration 3:   log likelihood = -203.63654

Ordered probit regression                       Number of obs     =        205
                                                LR chi2(1)        =      23.34
                                                Prob > chi2       =     0.0000
Log likelihood = -203.63654                     Pseudo R2         =     0.0542

------------------------------------------------------------------------------
    elecsd_8 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1170443   .0245999    -4.76   0.000    -.1652592   -.0688294
-------------+----------------------------------------------------------------
       /cut1 |  -1.456603   .1634865                      -1.777031   -1.136176
       /cut2 |  -.3257641   .1409001                      -.6019232   -.0496051
------------------------------------------------------------------------------

. putdocx table tb18 = etable
```

```
. oprobit elecsd_9 total

Iteration 0:   log likelihood = -199.29933
Iteration 1:   log likelihood =  -190.3744
Iteration 2:   log likelihood = -190.36282
Iteration 3:   log likelihood = -190.36282

Ordered probit regression                       Number of obs     =        197
                                                LR chi2(1)        =      17.87
                                                Prob > chi2       =     0.0000
Log likelihood = -190.36282                     Pseudo R2         =     0.0448

------------------------------------------------------------------------------
    elecsd_9 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1038518   .0248253    -4.18   0.000    -.1525084   -.0551951
-------------+----------------------------------------------------------------
       /cut1 |  -1.550983   .1692392                     -1.882686    -1.21928
       /cut2 |  -.1708928   .1408898                     -.4470318    .1052462
------------------------------------------------------------------------------

. putdocx table tb19 = etable


. oprobit elecsd_10 total

Iteration 0:   log likelihood = -179.89525
Iteration 1:   log likelihood = -175.62683
Iteration 2:   log likelihood = -175.62382
Iteration 3:   log likelihood = -175.62382

Ordered probit regression                       Number of obs     =        183
                                                LR chi2(1)        =       8.54
                                                Prob > chi2       =     0.0035
Log likelihood = -175.62382                     Pseudo R2         =     0.0237

------------------------------------------------------------------------------
   elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0739762   .0254081    -2.91   0.004    -.1237752   -.0241772
-------------+----------------------------------------------------------------
       /cut1 |  -1.507328   .1736028                     -1.847583   -1.167073
       /cut2 |  -.1117136   .1463002                     -.3984566    .1750295
------------------------------------------------------------------------------

. putdocx table tb20 = etable


. reg press_freedom1 total

      Source |       SS           df       MS      Number of obs   =       253
-------------+----------------------------------   F(1, 251)       =     25.01
       Model |  6857.54915         1  6857.54915   Prob > F        =    0.0000
    Residual |  68815.0833       251  274.163678   R-squared       =    0.0906
-------------+----------------------------------   Adj R-squared   =    0.0870
       Total |  75672.6324       252  300.288224   Root MSE        =    16.558

------------------------------------------------------------------------------
press_free~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.493204   .2985656     5.00   0.000     .9051912    2.081217
       _cons |   55.58781   1.766138    31.47   0.000     52.10947    59.06615
------------------------------------------------------------------------------


. putdocx table tb21 = etable


. reg press_freedom2 total

      Source |       SS           df       MS      Number of obs   =       267
-------------+----------------------------------   F(1, 265)       =     21.23
       Model |  5977.85693         1  5977.85693   Prob > F        =    0.0000
    Residual |  74634.9371       265  281.641272   R-squared       =    0.0742
-------------+----------------------------------   Adj R-squared   =    0.0707
       Total |   80612.794       266  303.055617   Root MSE        =    16.782

------------------------------------------------------------------------------
press_free~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |    1.38103   .2997633     4.61   0.000     .7908089     1.97125
       _cons |   55.89531   1.726401    32.38   0.000      52.4961    59.29452
------------------------------------------------------------------------------


. putdocx table tb22 = etable


. reg press_freedom3 total

      Source |       SS           df       MS      Number of obs   =       271
-------------+----------------------------------   F(1, 269)       =     25.58
       Model |  7024.99366         1  7024.99366   Prob > F        =    0.0000
    Residual |  73887.5598       269  274.674944   R-squared       =    0.0868
-------------+----------------------------------   Adj R-squared   =    0.0834
       Total |  80912.5535       270  299.676124   Root MSE        =    16.573

------------------------------------------------------------------------------
press_free~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.494041   .2954263     5.06   0.000     .9123996    2.075683
       _cons |   54.16731   1.678491    32.27   0.000     50.86266    57.47196
------------------------------------------------------------------------------


. putdocx table tb23 = etable


. reg press_freedom4 total

      Source |       SS           df       MS      Number of obs   =       268
-------------+----------------------------------   F(1, 266)       =     27.11
       Model |  7307.32482         1  7307.32482   Prob > F        =    0.0000
    Residual |  71689.7498       266  269.510338   R-squared       =    0.0925
-------------+----------------------------------   Adj R-squared   =    0.0891
       Total |  78997.0746       267  295.869193   Root MSE        =    16.417

------------------------------------------------------------------------------
press_free~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.530899   .2940053     5.21   0.000     .9520257    2.109773
       _cons |   53.11832   1.675029    31.71   0.000     49.82032    56.41632
------------------------------------------------------------------------------


. putdocx table tb24 = etable


. reg press_freedom5 total

      Source |       SS           df       MS      Number of obs   =       247
-------------+----------------------------------   F(1, 245)       =     22.32
       Model |  5683.15778         1  5683.15778   Prob > F        =    0.0000
    Residual |  62384.2673       245  254.629663   R-squared       =    0.0835
-------------+----------------------------------   Adj R-squared   =    0.0798
       Total |  68067.4251       246   276.69685   Root MSE        =    15.957

------------------------------------------------------------------------------
press_free~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.425409   .3017166     4.72   0.000     .8311198    2.019698
       _cons |   52.90071   1.683174    31.43   0.000     49.58537    56.21605
------------------------------------------------------------------------------


. putdocx table tb25 = etable


. reg press_freedom6 total

      Source |       SS           df       MS      Number of obs   =       244
-------------+----------------------------------   F(1, 242)       =     23.05
       Model |  5643.57757         1  5643.57757   Prob > F        =    0.0000
    Residual |  59249.8118       242  244.833933   R-squared       =    0.0870
-------------+----------------------------------   Adj R-squared   =    0.0832
       Total |  64893.3893       243  267.050985   Root MSE        =    15.647

------------------------------------------------------------------------------
press_free~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   1.425599   .2969312     4.80   0.000     .8406992    2.010498
       _cons |   52.46238   1.665112    31.51   0.000     49.18242    55.74234
------------------------------------------------------------------------------


. putdocx table tb26 = etable


. reg press_freedom7 total

      Source |       SS           df       MS      Number of obs   =       242
-------------+----------------------------------   F(1, 240)       =     20.20
       Model |  5392.91598         1  5392.91598   Prob > F        =    0.0000
    Residual |  64069.2162       240  266.955068   R-squared       =    0.0776
-------------+----------------------------------   Adj R-squared   =    0.0738
       Total |  69462.1322       241  288.224615   Root MSE        =    16.339

------------------------------------------------------------------------------
press_free~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.398257   .3110959     4.49   0.000       .78543    2.011084
       _cons |   52.05656   1.743959    29.85   0.000     48.62114    55.49198
------------------------------------------------------------------------------


. putdocx table tb27 = etable


. reg press_freedom8 total

      Source |       SS           df       MS      Number of obs   =       240
-------------+----------------------------------   F(1, 238)       =     18.67
       Model |  5495.58504         1  5495.58504   Prob > F        =    0.0000
    Residual |  70073.5775       238  294.426796   R-squared       =    0.0727
-------------+----------------------------------   Adj R-squared   =    0.0688
       Total |  75569.1625       239  316.188964   Root MSE        =    17.159

------------------------------------------------------------------------------
press_free~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.413733   .3272269     4.32   0.000     .7691017    2.058364
       _cons |   51.77872   1.832787    28.25   0.000     48.16816    55.38927
------------------------------------------------------------------------------


. putdocx table tb28 = etable


. reg press_freedom9 total

      Source |       SS           df       MS      Number of obs   =       230
-------------+----------------------------------   F(1, 228)       =     20.92
       Model |   6040.8424         1   6040.8424   Prob > F        =    0.0000
    Residual |  65842.2402       228  288.781755   R-squared       =    0.0840
-------------+----------------------------------   Adj R-squared   =    0.0800
       Total |  71883.0826       229  313.899924   Root MSE        =    16.994

------------------------------------------------------------------------------
press_free~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.499931   .3279499     4.57   0.000     .8537312    2.146131
       _cons |   50.09379   1.864342    26.87   0.000     46.42025    53.76733
------------------------------------------------------------------------------


. putdocx table tb29 = etable


. reg press_freedom10 total

      Source |       SS           df       MS      Number of obs   =       222
-------------+----------------------------------   F(1, 220)       =     19.15
       Model |  5955.70197         1  5955.70197   Prob > F        =    0.0000
    Residual |  68414.6629       220   310.97574   R-squared       =    0.0801
-------------+----------------------------------   Adj R-squared   =    0.0759
       Total |  74370.3649       221  336.517488   Root MSE        =    17.635

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   1.516938   .3466287     4.38   0.000     .8337999    2.200075
       _cons |   50.31438   1.979235    25.42   0.000     46.41369    54.21506
------------------------------------------------------------------------------


. putdocx table tb30 = etable


. reg govt_stability1 total

      Source |       SS           df       MS      Number of obs   =       216
-------------+----------------------------------   F(1, 214)       =      0.98
       Model |  5.25265357         1  5.25265357   Prob > F        =    0.3238
    Residual |  1149.45982       214  5.37130757   R-squared       =    0.0045
-------------+----------------------------------   Adj R-squared   =   -0.0001
       Total |  1154.71247       215  5.37075569   Root MSE        =    2.3176

------------------------------------------------------------------------------
govt_stabi~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0486975   .0492444     0.99   0.324    -.0483688    .1457638
       _cons |   6.885228   .2528583    27.23   0.000     6.386816     7.38364
------------------------------------------------------------------------------


. putdocx table tb31 = etable


. reg govt_stability2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =      2.05
       Model |  10.0497721         1  10.0497721   Prob > F        =    0.1541
    Residual |  1016.47815       207  4.91052244   R-squared       =    0.0098
-------------+----------------------------------   Adj R-squared   =    0.0050
       Total |  1026.52792       208  4.93523038   Root MSE        =     2.216

------------------------------------------------------------------------------
govt_stabi~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0693258   .0484597     1.43   0.154     -.026212    .1648635
       _cons |   7.069446    .244583    28.90   0.000     6.587253    7.551639
------------------------------------------------------------------------------


. putdocx table tb34 = etable


. reg govt_stability3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =      6.21
       Model |  27.9270833         1  27.9270833   Prob > F        =    0.0135
    Residual |  899.290864       200  4.49645432   R-squared       =    0.0301
-------------+----------------------------------   Adj R-squared   =    0.0253
       Total |  927.217947       201  4.61302461   Root MSE        =    2.1205

------------------------------------------------------------------------------
govt_stabi~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1174474   .0471265     2.49   0.014     .0245187     .210376
       _cons |   6.989016   .2387615    29.27   0.000     6.518203    7.459829
------------------------------------------------------------------------------


. putdocx table tb33 = etable


. reg govt_stability4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      6.43
       Model |  24.9722949         1  24.9722949   Prob > F        =    0.0120
    Residual |  753.331293       194  3.88315099   R-squared       =    0.0321
-------------+----------------------------------   Adj R-squared   =    0.0271
       Total |  778.303588       195  3.99130045   Root MSE        =    1.9706

------------------------------------------------------------------------------
govt_stabi~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .1130817   .0445918     2.54   0.012     .0251347    .2010287
       _cons |   7.281714   .2263236    32.17   0.000     6.835344    7.728085
------------------------------------------------------------------------------


. putdocx table tb34 = etable
(note: table tb34 has been redefined)

. reg govt_stability5 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      5.93
       Model |   21.065565         1   21.065565   Prob > F        =    0.0158
    Residual |  675.046902       190  3.55287843   R-squared       =    0.0303
-------------+----------------------------------   Adj R-squared   =    0.0252
       Total |  696.112467       191  3.64456789   Root MSE        =    1.8849

------------------------------------------------------------------------------
govt_stabi~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1046934   .0429955     2.43   0.016     .0198836    .1895032
       _cons |   7.363551   .2199802    33.47   0.000     6.929633    7.797468
------------------------------------------------------------------------------


. putdocx table tb35 = etable


. reg govt_stability6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      7.55
       Model |  23.6725497         1  23.6725497   Prob > F        =    0.0066
    Residual |  595.832336       190  3.13595966   R-squared       =    0.0382
-------------+----------------------------------   Adj R-squared   =    0.0332
       Total |  619.504886       191  3.24348108   Root MSE        =    1.7709

------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1109827   .0403941     2.75   0.007     .0313042    .1906612
       _cons |   7.389721   .2066705    35.76   0.000     6.982057    7.797384
------------------------------------------------------------------------------


. putdocx table tb36 = etable


. reg govt_stability7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      5.25
       Model |  12.5318481         1  12.5318481   Prob > F        =    0.0231
    Residual |  451.460438       189  2.38867956   R-squared       =    0.0270
-------------+----------------------------------   Adj R-squared   =    0.0219
       Total |  463.992286       190  2.44206466   Root MSE        =    1.5455

------------------------------------------------------------------------------
govt_stabi~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    .081086   .0354012     2.29   0.023     .0112539    .1509182
       _cons |   7.866223   .1804385    43.60   0.000     7.510291    8.222155
------------------------------------------------------------------------------


. putdocx table tb37 = etable


. reg govt_stability8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      0.45
       Model |  1.12016211         1  1.12016211   Prob > F        =    0.5041
    Residual |  472.525696       189  2.50013596   R-squared       =    0.0024
-------------+----------------------------------   Adj R-squared   =   -0.0029
       Total |  473.645858       190  2.49287294   Root MSE        =    1.5812

------------------------------------------------------------------------------
govt_stabi~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .0241165   .0360293     0.67   0.504    -.0469547    .0951878
       _cons |   8.191824   .1843052    44.45   0.000     7.828265    8.555384
------------------------------------------------------------------------------


. putdocx table tb38 = etable


. reg govt_stability9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =      0.02
       Model |  .044686123         1  .044686123   Prob > F        =    0.8924
    Residual |  440.457672       181   2.4334678   R-squared       =    0.0001
-------------+----------------------------------   Adj R-squared   =   -0.0054
       Total |  440.502358       182  2.42034263   Root MSE        =      1.56

------------------------------------------------------------------------------
govt_stabi~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0048536   .0358168    -0.14   0.892    -.0755258    .0658187
       _cons |   8.207181   .1860533    44.11   0.000     7.840069    8.574293
------------------------------------------------------------------------------


. putdocx table tb39 = etable


. reg govt_stability10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      0.40
       Model |  1.01420891         1  1.01420891   Prob > F        =    0.5288
    Residual |  443.095627       174  2.54652659   R-squared       =    0.0023
-------------+----------------------------------   Adj R-squared   =   -0.0035
       Total |  444.109836       175  2.53777049   Root MSE        =    1.5958

------------------------------------------------------------------------------
govt_stab~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0236099   .0374114    -0.63   0.529    -.0974485    .0502287
       _cons |   8.144005   .1961669    41.52   0.000     7.756832    8.531178
------------------------------------------------------------------------------


. putdocx table tb40 = etable


. reg bur_qual1 total

      Source |       SS           df       MS      Number of obs   =       215
-------------+----------------------------------   F(1, 213)       =     17.62
       Model |  24.6609691         1  24.6609691   Prob > F        =    0.0000
    Residual |  298.177726       213  1.39989543   R-squared       =    0.0764
-------------+----------------------------------   Adj R-squared   =    0.0721
       Total |  322.838695       214  1.50859203   Root MSE        =    1.1832

------------------------------------------------------------------------------
   bur_qual1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.105735   .0251919    -4.20   0.000    -.1553924   -.0560776
       _cons |   1.839844   .1296436    14.19   0.000     1.584296    2.095393
------------------------------------------------------------------------------


. putdocx table tb41 = etable


. reg bur_qual2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =     20.98
       Model |  29.6874732         1  29.6874732   Prob > F        =    0.0000
    Residual |  292.939305       207  1.41516573   R-squared       =    0.0920
-------------+----------------------------------   Adj R-squared   =    0.0876
       Total |  322.626778       208  1.55109028   Root MSE        =    1.1896

------------------------------------------------------------------------------
   bur_qual2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.1191525   .0260148    -4.58   0.000    -.1704404   -.0678646
       _cons |   1.932775   .1313004    14.72   0.000     1.673918    2.191633
------------------------------------------------------------------------------


. putdocx table tb42 = etable


. reg bur_qual3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =     23.90
       Model |   32.450562         1   32.450562   Prob > F        =    0.0000
    Residual |  271.606231       200  1.35803116   R-squared       =    0.1067
-------------+----------------------------------   Adj R-squared   =    0.1023
       Total |  304.056793       201  1.51272036   Root MSE        =    1.1653

------------------------------------------------------------------------------
   bur_qual3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1266023   .0258991    -4.89   0.000    -.1776727   -.0755319
       _cons |   1.983854   .1312152    15.12   0.000     1.725112    2.242597
------------------------------------------------------------------------------


. putdocx table tb43 = etable


. reg bur_qual4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =     29.06
       Model |   36.200549         1   36.200549   Prob > F        =    0.0000
    Residual |  241.644503       194  1.24559022   R-squared       =    0.1303
-------------+----------------------------------   Adj R-squared   =    0.1258
       Total |  277.845052       195  1.42484642   Root MSE        =    1.1161

------------------------------------------------------------------------------
   bur_qual4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1361509   .0252552    -5.39   0.000    -.1859609   -.0863409
       _cons |   2.072381   .1281815    16.17   0.000     1.819572    2.325189
------------------------------------------------------------------------------


. putdocx table tb44 = etable


. reg bur_qual5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =     33.54
       Model |  39.5046836         1  39.5046836   Prob > F        =    0.0000
    Residual |  224.981447       191  1.17791333   R-squared       =    0.1494
-------------+----------------------------------   Adj R-squared   =    0.1449
       Total |   264.48613       192  1.37753193   Root MSE        =    1.0853

------------------------------------------------------------------------------
   bur_qual5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1430322   .0246982    -5.79   0.000    -.1917485   -.0943158
       _cons |   2.113923   .1260497    16.77   0.000     1.865295    2.362552
------------------------------------------------------------------------------


. putdocx table tb45 = etable


. reg bur_qual6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =     34.56
       Model |  40.2933465         1  40.2933465   Prob > F        =    0.0000
    Residual |  221.535213       190   1.1659748   R-squared       =    0.1539
-------------+----------------------------------   Adj R-squared   =    0.1494
       Total |  261.828559       191  1.37083015   Root MSE        =    1.0798

------------------------------------------------------------------------------
   bur_qual6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.1447936   .0246307    -5.88   0.000    -.1933784   -.0962088
       _cons |   2.110837   .1260196    16.75   0.000      1.86226    2.359414
------------------------------------------------------------------------------


. putdocx table tb46 = etable


. reg bur_qual7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =     34.39
       Model |  39.6532915         1  39.6532915   Prob > F        =    0.0000
    Residual |  217.943713       189  1.15314134   R-squared       =    0.1539
-------------+----------------------------------   Adj R-squared   =    0.1495
       Total |  257.597004       190  1.35577371   Root MSE        =    1.0738

------------------------------------------------------------------------------
   bur_qual7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1442375   .0245969    -5.86   0.000    -.1927572   -.0957178
       _cons |   2.090475   .1253694    16.67   0.000     1.843172    2.337778
------------------------------------------------------------------------------


. putdocx table tb47 = etable


. reg bur_qual8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =     30.59
       Model |  35.3606752         1  35.3606752   Prob > F        =    0.0000
    Residual |   218.46146       189  1.15588074   R-squared       =    0.1393
-------------+----------------------------------   Adj R-squared   =    0.1348
       Total |  253.822135       190  1.33590597   Root MSE        =    1.0751

------------------------------------------------------------------------------
   bur_qual8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1354985    .024498    -5.53   0.000    -.1838231   -.0871739
       _cons |   2.068718   .1253176    16.51   0.000     1.821517    2.315919
------------------------------------------------------------------------------


. putdocx table tb48 = etable


. reg bur_qual9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =     34.40
       Model |  38.2328454         1  38.2328454   Prob > F        =    0.0000
    Residual |  201.195206       181  1.11157572   R-squared       =    0.1597
-------------+----------------------------------   Adj R-squared   =    0.1550
       Total |  239.428051       182  1.31553874   Root MSE        =    1.0543

------------------------------------------------------------------------------
   bur_qual9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1419688   .0242072    -5.86   0.000    -.1897333   -.0942042
       _cons |   2.118354   .1257459    16.85   0.000     1.870237     2.36647
------------------------------------------------------------------------------


. putdocx table tb49 = etable


. reg bur_qual10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     38.57
       Model |  39.9896852         1  39.9896852   Prob > F        =    0.0000
    Residual |  180.411159       174  1.03684574   R-squared       =    0.1814
-------------+----------------------------------   Adj R-squared   =    0.1767
       Total |  220.400844       175   1.2594334   Root MSE        =    1.0183

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.1482532   .0238719    -6.21   0.000     -.195369   -.1011374
       _cons |   2.190303   .1251724    17.50   0.000     1.943251    2.437354
------------------------------------------------------------------------------


. putdocx table tb50 = etable


. reg dem_acc1 total

      Source |       SS           df       MS      Number of obs   =       214
-------------+----------------------------------   F(1, 212)       =     19.57
       Model |  41.7808052         1  41.7808052   Prob > F        =    0.0000
    Residual |  452.600782       212  2.13490935   R-squared       =    0.0845
-------------+----------------------------------   Adj R-squared   =    0.0802
       Total |  494.381587       213  2.32104032   Root MSE        =    1.4611

------------------------------------------------------------------------------
    dem_acc1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1381237   .0312226    -4.42   0.000    -.1996703   -.0765771
       _cons |   3.547945   .1601463    22.15   0.000     3.232261    3.863628
------------------------------------------------------------------------------


. putdocx table tb51 = etable


. reg dem_acc2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =     20.04
       Model |  41.9853364         1  41.9853364   Prob > F        =    0.0000
    Residual |  433.764298       207   2.0954797   R-squared       =    0.0883
-------------+----------------------------------   Adj R-squared   =    0.0838
       Total |  475.749635       208  2.28725786   Root MSE        =    1.4476

------------------------------------------------------------------------------
    dem_acc2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1416985   .0316562    -4.48   0.000    -.2041083   -.0792887
       _cons |   3.634057   .1597733    22.75   0.000     3.319065    3.949048
------------------------------------------------------------------------------


. putdocx table tb52 = etable


. reg dem_acc3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =      7.65
       Model |  16.2829623         1  16.2829623   Prob > F        =    0.0062
    Residual |   425.96225       200  2.12981125   R-squared       =    0.0368
-------------+----------------------------------   Adj R-squared   =    0.0320
       Total |  442.245212       201  2.20022494   Root MSE        =    1.4594

------------------------------------------------------------------------------
    dem_acc3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0896803    .032434    -2.77   0.006    -.1536369   -.0257238
       _cons |   3.559536   .1643235    21.66   0.000     3.235507    3.883565
------------------------------------------------------------------------------


. putdocx table tb53 = etable


. reg dem_acc4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      6.54
       Model |  12.1829867         1  12.1829867   Prob > F        =    0.0113
    Residual |  361.478053       194  1.86328893   R-squared       =    0.0326
-------------+----------------------------------   Adj R-squared   =    0.0276
       Total |   373.66104       195  1.91621046   Root MSE        =     1.365

------------------------------------------------------------------------------
    dem_acc4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0789841    .030889    -2.56   0.011    -.1399054   -.0180629
       _cons |   3.663394   .1567754    23.37   0.000     3.354192    3.972597
------------------------------------------------------------------------------


. putdocx table tb54 = etable


. reg dem_acc5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =      7.73
       Model |  14.6565606         1  14.6565606   Prob > F        =    0.0060
    Residual |  362.103478       191  1.89582973   R-squared       =    0.0389
-------------+----------------------------------   Adj R-squared   =    0.0339
       Total |  376.760039       192  1.96229187   Root MSE        =    1.3769

------------------------------------------------------------------------------
    dem_acc5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0871215   .0313335    -2.78   0.006    -.1489257   -.0253174
       _cons |   3.788488   .1599134    23.69   0.000     3.473065    4.103912
------------------------------------------------------------------------------


. putdocx table tb55 = etable


. reg dem_acc6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =     10.40
       Model |  18.5192685         1  18.5192685   Prob > F        =    0.0015
    Residual |  338.233625       190  1.78017697   R-squared       =    0.0519
-------------+----------------------------------   Adj R-squared   =    0.0469
       Total |  356.752894       191   1.8678162   Root MSE        =    1.3342

------------------------------------------------------------------------------
    dem_acc6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0981623   .0304344    -3.23   0.001    -.1581949   -.0381296
       _cons |   3.945041    .155713    25.34   0.000     3.637893     4.25219
------------------------------------------------------------------------------


. putdocx table tb56 = etable


. reg dem_acc7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      9.69
       Model |  16.6622298         1  16.6622298   Prob > F        =    0.0021
    Residual |  325.114566       189  1.72018289   R-squared       =    0.0488
-------------+----------------------------------   Adj R-squared   =    0.0437
       Total |  341.776796       190  1.79882524   Root MSE        =    1.3116

------------------------------------------------------------------------------
    dem_acc7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0934986   .0300418    -3.11   0.002    -.1527589   -.0342383
       _cons |   3.988741    .153122    26.05   0.000     3.686694    4.290789
------------------------------------------------------------------------------


. putdocx table tb57 = etable


. reg dem_acc8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      7.83
       Model |  13.5466505         1  13.5466505   Prob > F        =    0.0057
    Residual |  327.180389       189  1.73111317   R-squared       =    0.0398
-------------+----------------------------------   Adj R-squared   =    0.0347
       Total |   340.72704       190  1.79330021   Root MSE        =    1.3157

------------------------------------------------------------------------------
    dem_acc8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0838668   .0299804    -2.80   0.006    -.1430059   -.0247277
       _cons |   4.015883   .1533622    26.19   0.000     3.713361    4.318405
------------------------------------------------------------------------------


. putdocx table tb58 = etable


. reg dem_acc9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =      8.55
       Model |  15.2373961         1  15.2373961   Prob > F        =    0.0039
    Residual |  322.438682       181  1.78142918   R-squared       =    0.0451
-------------+----------------------------------   Adj R-squared   =    0.0398
       Total |  337.676078       182  1.85536306   Root MSE        =    1.3347

------------------------------------------------------------------------------
    dem_acc9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0896251   .0306449    -2.92   0.004    -.1500924   -.0291579
       _cons |   4.077561   .1591874    25.61   0.000     3.763459    4.391663
------------------------------------------------------------------------------


. putdocx table tb59 = etable


. reg dem_acc10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     10.07
       Model |  18.8934911         1  18.8934911   Prob > F        =    0.0018
    Residual |  326.340874       174  1.87552226   R-squared       =    0.0547
-------------+----------------------------------   Adj R-squared   =    0.0493
       Total |  345.234365       175   1.9727678   Root MSE        =    1.3695

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1019028   .0321064    -3.17   0.002    -.1652709   -.0385348
       _cons |   4.156698   .1683498    24.69   0.000     3.824427    4.488968
------------------------------------------------------------------------------


. putdocx table tb60 = etable


. reg law_ord1 total

      Source |       SS           df       MS      Number of obs   =       216
-------------+----------------------------------   F(1, 214)       =      0.62
       Model |  .720940605         1  .720940605   Prob > F        =    0.4327
    Residual |  249.728005       214  1.16695329   R-squared       =    0.0029
-------------+----------------------------------   Adj R-squared   =   -0.0018
       Total |  250.448945       215  1.16487882   Root MSE        =    1.0803

------------------------------------------------------------------------------
    law_ord1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0180413   .0229532    -0.79   0.433    -.0632846    .0272021
       _cons |   2.392632   .1178593    20.30   0.000     2.160318    2.624946
------------------------------------------------------------------------------


. putdocx table tb61 = etable


. reg law_ord2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =      1.89
       Model |  2.09883682         1  2.09883682   Prob > F        =    0.1706
    Residual |  229.818428       207  1.11023395   R-squared       =    0.0090
-------------+----------------------------------   Adj R-squared   =    0.0043
       Total |  231.917265       208  1.11498685   Root MSE        =    1.0537

------------------------------------------------------------------------------
    law_ord2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0316815   .0230422    -1.37   0.171     -.077109    .0137459
       _cons |   2.487841   .1162973    21.39   0.000     2.258562     2.71712
------------------------------------------------------------------------------


. putdocx table tb62 = etable


. reg law_ord3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =      2.93
       Model |  3.10454935         1  3.10454935   Prob > F        =    0.0886
    Residual |  212.004946       200  1.06002473   R-squared       =    0.0144
-------------+----------------------------------   Adj R-squared   =    0.0095
       Total |  215.109495       201  1.07019649   Root MSE        =    1.0296

------------------------------------------------------------------------------
    law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0391588   .0228817    -1.71   0.089    -.0842792    .0059615
       _cons |   2.595897   .1159277    22.39   0.000       2.3673    2.824495
------------------------------------------------------------------------------


. putdocx table tb63 = etable


. reg law_ord4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      2.82
       Model |  2.93666844         1  2.93666844   Prob > F        =    0.0946
    Residual |  201.864095       194  1.04053657   R-squared       =    0.0143
-------------+----------------------------------   Adj R-squared   =    0.0093
       Total |  204.800764       195  1.05026033   Root MSE        =    1.0201

------------------------------------------------------------------------------
    law_ord4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0387785    .023083    -1.68   0.095    -.0843043    .0067473
       _cons |   2.683249   .1171565    22.90   0.000     2.452185    2.914313
------------------------------------------------------------------------------


. putdocx table tb64 = etable


. reg law_ord5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =      2.95
       Model |  3.04468321         1  3.04468321   Prob > F        =    0.0874
    Residual |  197.046476       191  1.03165694   R-squared       =    0.0152
-------------+----------------------------------   Adj R-squared   =    0.0101
       Total |  200.091159       192  1.04214145   Root MSE        =    1.0157

------------------------------------------------------------------------------
    law_ord5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0397082   .0231141    -1.72   0.087    -.0852999    .0058835
       _cons |    2.71042   .1179649    22.98   0.000     2.477739    2.943102
------------------------------------------------------------------------------


. putdocx table tb65 = etable


. reg law_ord6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      3.09
       Model |  3.04493805         1  3.04493805   Prob > F        =    0.0806
    Residual |  187.500192       190  .986843115   R-squared       =    0.0160
-------------+----------------------------------   Adj R-squared   =    0.0108
       Total |   190.54513       191  .997618481   Root MSE        =     .9934

------------------------------------------------------------------------------
    law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0398036   .0226598    -1.76   0.081    -.0845007    .0048936
       _cons |   2.722326   .1159358    23.48   0.000      2.49364    2.951013
------------------------------------------------------------------------------


. putdocx table tb66 = etable


. reg law_ord7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      2.19
       Model |  2.08512683         1  2.08512683   Prob > F        =    0.1407
    Residual |  180.101955       189  .952920397   R-squared       =    0.0114
-------------+----------------------------------   Adj R-squared   =    0.0062
       Total |  182.187082       190  .958879378   Root MSE        =    .97618

------------------------------------------------------------------------------
    law_ord7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0330754   .0223597    -1.48   0.141    -.0771821    .0110313
       _cons |   2.690548   .1139669    23.61   0.000     2.465737    2.915358
------------------------------------------------------------------------------


. putdocx table tb67 = etable


. reg law_ord8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      1.23
       Model |  1.13451525         1  1.13451525   Prob > F        =    0.2689
    Residual |  174.408769       189  .922797722   R-squared       =    0.0065
-------------+----------------------------------   Adj R-squared   =    0.0012
       Total |  175.543285       190  .923912024   Root MSE        =    .96062

------------------------------------------------------------------------------
    law_ord8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0242705   .0218891    -1.11   0.269    -.0674488    .0189078
       _cons |   2.657109   .1119719    23.73   0.000     2.436234    2.877985
------------------------------------------------------------------------------


. putdocx table tb68 = etable


. reg law_ord9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =      1.43
       Model |  1.23594736         1  1.23594736   Prob > F        =    0.2337
    Residual |   156.68977       181  .865689336   R-squared       =    0.0078
-------------+----------------------------------   Adj R-squared   =    0.0023
       Total |  157.925717       182  .867723721   Root MSE        =    .93042

------------------------------------------------------------------------------
    law_ord9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0255255   .0213627    -1.19   0.234    -.0676774    .0166264
       _cons |   2.684656     .11097    24.19   0.000     2.465695    2.903617
------------------------------------------------------------------------------


. putdocx table tb69 = etable


. reg law_ord10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      0.89
       Model |  .793024046         1  .793024046   Prob > F        =    0.3460
    Residual |  154.536827       174  .888142685   R-squared       =    0.0051
-------------+----------------------------------   Adj R-squared   =   -0.0006
       Total |  155.329851       175   .88759915   Root MSE        =    .94241

------------------------------------------------------------------------------
   law_ord10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0208772   .0220939    -0.94   0.346    -.0644837    .0227292
       _cons |   2.607545   .1158492    22.51   0.000     2.378894    2.836195
------------------------------------------------------------------------------


. putdocx table tb70 = etable


. reg mil_pol1 total

      Source |       SS           df       MS      Number of obs   =       216
-------------+----------------------------------   F(1, 214)       =     20.68
       Model |  41.2656554         1  41.2656554   Prob > F        =    0.0000
    Residual |  427.091247       214  1.99575349   R-squared       =    0.0881
-------------+----------------------------------   Adj R-squared   =    0.0838
       Total |  468.356903       215   2.1784042   Root MSE        =    1.4127

------------------------------------------------------------------------------
    mil_pol1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1364934   .0300172    -4.55   0.000    -.1956607   -.0773261
       _cons |   2.611365   .1541312    16.94   0.000     2.307555    2.915174
------------------------------------------------------------------------------


. putdocx table tb71 = etable


. reg mil_pol2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =     22.37
       Model |   42.554214         1   42.554214   Prob > F        =    0.0000
    Residual |   393.79692       207  1.90240058   R-squared       =    0.0975
-------------+----------------------------------   Adj R-squared   =    0.0932
       Total |  436.351134       208  2.09784199   Root MSE        =    1.3793

------------------------------------------------------------------------------
    mil_pol2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1426553   .0301625    -4.73   0.000    -.2021204   -.0831902
       _cons |   2.628848   .1522346    17.27   0.000     2.328719    2.928977
------------------------------------------------------------------------------


. putdocx table tb72 = etable


. reg mil_pol3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =     15.81
       Model |  27.9617274         1  27.9617274   Prob > F        =    0.0001
    Residual |   353.76511       200  1.76882555   R-squared       =    0.0733
-------------+----------------------------------   Adj R-squared   =    0.0686
       Total |  381.726838       201   1.8991385   Root MSE        =      1.33

------------------------------------------------------------------------------
    mil_pol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1175202   .0295579    -3.98   0.000    -.1758052   -.0592352
       _cons |   2.539704   .1497517    16.96   0.000      2.24441    2.834999
------------------------------------------------------------------------------


. putdocx table tb73 = etable


. reg mil_pol4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =     13.08
       Model |   23.420986         1   23.420986   Prob > F        =    0.0004
    Residual |  347.410825       194  1.79077745   R-squared       =    0.0632
-------------+----------------------------------   Adj R-squared   =    0.0583
       Total |  370.831811       195   1.9017016   Root MSE        =    1.3382

------------------------------------------------------------------------------
    mil_pol4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   -.109513    .030282    -3.62   0.000    -.1692371   -.0497889
       _cons |   2.503277   .1536946    16.29   0.000      2.20015    2.806404
------------------------------------------------------------------------------


. putdocx table tb74 = etable


. reg mil_pol5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =     11.96
       Model |  22.0314583         1  22.0314583   Prob > F        =    0.0007
    Residual |  351.775053       191   1.8417542   R-squared       =    0.0589
-------------+----------------------------------   Adj R-squared   =    0.0540
       Total |  373.806511       192  1.94690891   Root MSE        =    1.3571

------------------------------------------------------------------------------
    mil_pol5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1068147   .0308834    -3.46   0.001    -.1677311   -.0458984
       _cons |   2.506465   .1576163    15.90   0.000     2.195573    2.817357
------------------------------------------------------------------------------


. putdocx table tb75 = etable


. reg mil_pol6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =     11.71
       Model |  21.0623517         1  21.0623517   Prob > F        =    0.0008
    Residual |  341.700605       190  1.79842424   R-squared       =    0.0581
-------------+----------------------------------   Adj R-squared   =    0.0531
       Total |  362.762957       191   1.8992825   Root MSE        =    1.3411

------------------------------------------------------------------------------
    mil_pol6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1046854     .03059    -3.42   0.001     -.165025   -.0443459
       _cons |   2.580497    .156509    16.49   0.000     2.271779    2.889216
------------------------------------------------------------------------------


. putdocx table tb76 = etable


. reg mil_pol7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      9.60
       Model |  16.7012104         1  16.7012104   Prob > F        =    0.0022
    Residual |  328.689006       189  1.73909527   R-squared       =    0.0484
-------------+----------------------------------   Adj R-squared   =    0.0433
       Total |  345.390216       190  1.81784324   Root MSE        =    1.3187

------------------------------------------------------------------------------
    mil_pol7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0936079   .0302065    -3.10   0.002    -.1531931   -.0340227
       _cons |   2.531936   .1539614    16.45   0.000     2.228232     2.83564
------------------------------------------------------------------------------


. putdocx table tb77 = etable


. reg mil_pol8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      8.62
       Model |  15.8258509         1  15.8258509   Prob > F        =    0.0037
    Residual |  347.192536       189  1.83699754   R-squared       =    0.0436
-------------+----------------------------------   Adj R-squared   =    0.0385
       Total |  363.018387       190  1.91062309   Root MSE        =    1.3554

------------------------------------------------------------------------------
    mil_pol8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0906479   .0308836    -2.94   0.004    -.1515688    -.029727
       _cons |   2.600687   .1579829    16.46   0.000     2.289051    2.912324
------------------------------------------------------------------------------


. putdocx table tb78 = etable


. reg mil_pol9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =      8.32
       Model |  17.4315812         1  17.4315812   Prob > F        =    0.0044
    Residual |   379.15148       181  2.09475956   R-squared       =    0.0440
-------------+----------------------------------   Adj R-squared   =    0.0387
       Total |  396.583061       182  2.17902781   Root MSE        =    1.4473

------------------------------------------------------------------------------
    mil_pol9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0958612   .0332309    -2.88   0.004    -.1614309   -.0302915
       _cons |   2.734604   .1726202    15.84   0.000     2.393997     3.07521
------------------------------------------------------------------------------


. putdocx table tb79 = etable


. reg mil_pol10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     12.05
       Model |   26.948465         1   26.948465   Prob > F        =    0.0007
    Residual |  389.121473       174  2.23633031   R-squared       =    0.0648
-------------+----------------------------------   Adj R-squared   =    0.0594
       Total |  416.069938       175   2.3775425   Root MSE        =    1.4954

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1217018   .0350589    -3.47   0.001    -.1908972   -.0525064
       _cons |   2.937371   .1838313    15.98   0.000     2.574545    3.300197
------------------------------------------------------------------------------


. putdocx table tb80 = etable


. reg corrupt1 total

      Source |       SS           df       MS      Number of obs   =       216
-------------+----------------------------------   F(1, 214)       =      2.03
       Model |  2.76920037         1  2.76920037   Prob > F        =    0.1552
    Residual |  291.264871       214   1.3610508   R-squared       =    0.0094
-------------+----------------------------------   Adj R-squared   =    0.0048
       Total |  294.034071       215  1.36760033   Root MSE        =    1.1666

------------------------------------------------------------------------------
    corrupt1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0353585   .0247887    -1.43   0.155    -.0842199    .0135028
       _cons |   2.414495   .1272842    18.97   0.000     2.163603    2.665386
------------------------------------------------------------------------------


. putdocx table tb81 = etable


. reg corrupt2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =      4.07
       Model |  5.68234173         1  5.68234173   Prob > F        =    0.0448
    Residual |  288.700035       207  1.39468616   R-squared       =    0.0193
-------------+----------------------------------   Adj R-squared   =    0.0146
       Total |  294.382376       208  1.41529989   Root MSE        =     1.181

------------------------------------------------------------------------------
    corrupt2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0521291   .0258259    -2.02   0.045    -.1030445   -.0012137
       _cons |    2.54394   .1303469    19.52   0.000     2.286962    2.800918
------------------------------------------------------------------------------


. putdocx table tb82 = etable


. reg corrupt3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =      6.70
       Model |  9.20335069         1  9.20335069   Prob > F        =    0.0104
    Residual |  274.889411       200  1.37444705   R-squared       =    0.0324
-------------+----------------------------------   Adj R-squared   =    0.0276
       Total |  284.092762       201  1.41339682   Root MSE        =    1.1724

------------------------------------------------------------------------------
    corrupt3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0674223   .0260552    -2.59   0.010    -.1188004   -.0160441
       _cons |   2.627453   .1320059    19.90   0.000     2.367151    2.887754
------------------------------------------------------------------------------


. putdocx table tb83 = etable


. reg corrupt4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      8.72
       Model |  11.5776961         1  11.5776961   Prob > F        =    0.0035
    Residual |  257.430267       194  1.32696014   R-squared       =    0.0430
-------------+----------------------------------   Adj R-squared   =    0.0381
       Total |  269.007963       195  1.37952802   Root MSE        =    1.1519

------------------------------------------------------------------------------
    corrupt4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0769971   .0260671    -2.95   0.004    -.1284083   -.0255858
       _cons |   2.682937   .1323021    20.28   0.000     2.422002    2.943872
------------------------------------------------------------------------------


. putdocx table tb84 = etable


. reg corrupt5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =     10.03
       Model |  13.0255318         1  13.0255318   Prob > F        =    0.0018
    Residual |  247.950145       191   1.2981683   R-squared       =    0.0499
-------------+----------------------------------   Adj R-squared   =    0.0449
       Total |  260.975676       192  1.35924831   Root MSE        =    1.1394

------------------------------------------------------------------------------
    corrupt5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.082131   .0259284    -3.17   0.002    -.1332737   -.0309883
       _cons |   2.715176   .1323277    20.52   0.000     2.454165    2.976187
------------------------------------------------------------------------------


. putdocx table tb85 = etable


. reg corrupt6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      9.66
       Model |  12.5741579         1  12.5741579   Prob > F        =    0.0022
    Residual |  247.227844       190  1.30119918   R-squared       =    0.0484
-------------+----------------------------------   Adj R-squared   =    0.0434
       Total |  259.802002       191  1.36021991   Root MSE        =    1.1407

------------------------------------------------------------------------------
    corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0808858   .0260198    -3.11   0.002    -.1322106   -.0295609
       _cons |   2.637077   .1331267    19.81   0.000     2.374481    2.899673
------------------------------------------------------------------------------


. putdocx table tb86 = etable


. reg corrupt7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      8.25
       Model |  10.4492474         1  10.4492474   Prob > F        =    0.0045
    Residual |  239.308897       189  1.26618464   R-squared       =    0.0418
-------------+----------------------------------   Adj R-squared   =    0.0368
       Total |  249.758144       190  1.31451655   Root MSE        =    1.1252

------------------------------------------------------------------------------
    corrupt7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0740425   .0257743    -2.87   0.005    -.1248848   -.0232002
       _cons |   2.550751   .1313708    19.42   0.000      2.29161    2.809892
------------------------------------------------------------------------------


. putdocx table tb87 = etable


. reg corrupt8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      8.23
       Model |  9.06447843         1  9.06447843   Prob > F        =    0.0046
    Residual |  208.212209       189   1.1016519   R-squared       =    0.0417
-------------+----------------------------------   Adj R-squared   =    0.0366
       Total |  217.276687       190  1.14356151   Root MSE        =    1.0496

------------------------------------------------------------------------------
    corrupt8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0686034   .0239164    -2.87   0.005    -.1157808    -.021426
       _cons |   2.381153   .1223426    19.46   0.000      2.13982    2.622485
------------------------------------------------------------------------------


. putdocx table tb88 = etable


. reg corrupt9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =     10.95
       Model |  10.5568533         1  10.5568533   Prob > F        =    0.0011
    Residual |  174.541868       181  .964319712   R-squared       =    0.0570
-------------+----------------------------------   Adj R-squared   =    0.0518
       Total |  185.098721       182  1.01702594   Root MSE        =      .982

------------------------------------------------------------------------------
    corrupt9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0746005   .0225468    -3.31   0.001    -.1190889   -.0301121
       _cons |   2.358526   .1171211    20.14   0.000     2.127428    2.589624
------------------------------------------------------------------------------


. putdocx table tb89 = etable


. reg corrupt10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      8.12
       Model |  7.08910809         1  7.08910809   Prob > F        =    0.0049
    Residual |  151.994501       174  .873531617   R-squared       =    0.0446
-------------+----------------------------------   Adj R-squared   =    0.0391
       Total |   159.08361       175  .909049197   Root MSE        =    .93463

------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0624203   .0219114    -2.85   0.005    -.1056666    -.019174
       _cons |    2.30637   .1148923    20.07   0.000     2.079608    2.533132
------------------------------------------------------------------------------


. putdocx table tb90 = etable


. reg rel_tens1 total

      Source |       SS           df       MS      Number of obs   =       216
-------------+----------------------------------   F(1, 214)       =      0.67
       Model |  1.29884253         1  1.29884253   Prob > F        =    0.4151
    Residual |  416.798637       214  1.94765718   R-squared       =    0.0031
-------------+----------------------------------   Adj R-squared   =   -0.0016
       Total |  418.097479       215  1.94463944   Root MSE        =    1.3956

------------------------------------------------------------------------------
   rel_tens1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0242156   .0296533    -0.82   0.415    -.0826656    .0342344
       _cons |    3.80939   .1522627    25.02   0.000     3.509263    4.109517
------------------------------------------------------------------------------


. putdocx table tb91 = etable


. reg rel_tens2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =      1.33
       Model |  2.63657792         1  2.63657792   Prob > F        =    0.2501
    Residual |  410.295192       207  1.98210237   R-squared       =    0.0064
-------------+----------------------------------   Adj R-squared   =    0.0016
       Total |  412.931769       208  1.98524889   Root MSE        =    1.4079

------------------------------------------------------------------------------
   rel_tens2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0355089   .0307879    -1.15   0.250    -.0962068    .0251891
       _cons |   3.940877   .1553909    25.36   0.000     3.634525    4.247229
------------------------------------------------------------------------------


. putdocx table tb92 = etable


. reg rel_tens3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =      2.39
       Model |   5.3680499         1   5.3680499   Prob > F        =    0.1238
    Residual |  449.388723       200  2.24694361   R-squared       =    0.0118
-------------+----------------------------------   Adj R-squared   =    0.0069
       Total |  454.756773       201  2.26247151   Root MSE        =     1.499

------------------------------------------------------------------------------
   rel_tens3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0514919    .033314    -1.55   0.124    -.1171836    .0141998
       _cons |   4.101776   .1687817    24.30   0.000     3.768956    4.434596
------------------------------------------------------------------------------


. putdocx table tb93 = etable


. reg rel_tens4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      3.41
       Model |  7.96384859         1  7.96384859   Prob > F        =    0.0662
    Residual |  452.712951       194  2.33357191   R-squared       =    0.0173
-------------+----------------------------------   Adj R-squared   =    0.0122
       Total |    460.6768       195  2.36244513   Root MSE        =    1.5276

------------------------------------------------------------------------------
   rel_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0638594    .034568    -1.85   0.066    -.1320366    .0043179
       _cons |   4.203638    .175448    23.96   0.000     3.857608    4.549669
------------------------------------------------------------------------------


. putdocx table tb94 = etable


. reg rel_tens5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =      3.33
       Model |  7.94668918         1  7.94668918   Prob > F        =    0.0694
    Residual |  455.150533       191  2.38298708   R-squared       =    0.0172
-------------+----------------------------------   Adj R-squared   =    0.0120
       Total |  463.097222       192   2.4119647   Root MSE        =    1.5437

------------------------------------------------------------------------------
   rel_tens5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0641509   .0351294    -1.83   0.069    -.1334422    .0051405
       _cons |   4.215269   .1792859    23.51   0.000     3.861635    4.568904
------------------------------------------------------------------------------


. putdocx table tb95 = etable


. reg rel_tens6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      3.44
       Model |  8.26357723         1  8.26357723   Prob > F        =    0.0653
    Residual |   456.78365       190  2.40412448   R-squared       =    0.0178
-------------+----------------------------------   Adj R-squared   =    0.0126
       Total |  465.047228       191  2.43480224   Root MSE        =    1.5505

------------------------------------------------------------------------------
   rel_tens6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0655717   .0353681    -1.85   0.065    -.1353362    .0041927
       _cons |   4.227846   .1809555    23.36   0.000     3.870906    4.584786
------------------------------------------------------------------------------


. putdocx table tb96 = etable


. reg rel_tens7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      3.63
       Model |  8.67454019         1  8.67454019   Prob > F        =    0.0584
    Residual |  452.271486       189  2.39297082   R-squared       =    0.0188
-------------+----------------------------------   Adj R-squared   =    0.0136
       Total |  460.946026       190  2.42603172   Root MSE        =    1.5469

------------------------------------------------------------------------------
   rel_tens7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0674624   .0354329    -1.90   0.058    -.1373573    .0024325
       _cons |   4.217275   .1806005    23.35   0.000     3.861024    4.573527
------------------------------------------------------------------------------


. putdocx table tb97 = etable


. reg rel_tens8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      3.37
       Model |  8.24071136         1  8.24071136   Prob > F        =    0.0681
    Residual |  462.757089       189  2.44845021   R-squared       =    0.0175
-------------+----------------------------------   Adj R-squared   =    0.0123
       Total |    470.9978       190  2.47893579   Root MSE        =    1.5648

------------------------------------------------------------------------------
   rel_tens8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0654119    .035655    -1.83   0.068    -.1357447    .0049209
       _cons |   4.190779   .1823901    22.98   0.000     3.830997    4.550561
------------------------------------------------------------------------------


. putdocx table tb98 = etable


. reg rel_tens9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =      4.48
       Model |   11.192363         1   11.192363   Prob > F        =    0.0356
    Residual |  452.121332       181  2.49790791   R-squared       =    0.0242
-------------+----------------------------------   Adj R-squared   =    0.0188
       Total |  463.313695       182  2.54567964   Root MSE        =    1.5805

------------------------------------------------------------------------------
   rel_tens9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0768131    .036288    -2.12   0.036     -.148415   -.0052112
       _cons |   4.304249   .1885006    22.83   0.000     3.932308     4.67619
------------------------------------------------------------------------------


. putdocx table tb99 = etable


. reg rel_tens10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      6.12
       Model |  14.7505068         1  14.7505068   Prob > F        =    0.0143
    Residual |  419.483671       174  2.41082569   R-squared       =    0.0340
-------------+----------------------------------   Adj R-squared   =    0.0284
       Total |  434.234178       175  2.48133816   Root MSE        =    1.5527

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0900396    .036401    -2.47   0.014    -.1618839   -.0181953
       _cons |   4.449179   .1908686    23.31   0.000     4.072463    4.825895
------------------------------------------------------------------------------


. putdocx table tb100 = etable


. reg ethn_tens1 total

      Source |       SS           df       MS      Number of obs   =       216
-------------+----------------------------------   F(1, 214)       =      6.53
       Model |   15.514948         1   15.514948   Prob > F        =    0.0113
    Residual |  508.256263       214  2.37502927   R-squared       =    0.0296
-------------+----------------------------------   Adj R-squared   =    0.0251
       Total |  523.771211       215  2.43614517   Root MSE        =    1.5411

------------------------------------------------------------------------------
  ethn_tens1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0836936   .0327455    -2.56   0.011    -.1482387   -.0191486
       _cons |   3.281346   .1681403    19.52   0.000     2.949923    3.612769
------------------------------------------------------------------------------


. putdocx table tb101 = etable


. reg ethn_tens2 total

      Source |       SS           df       MS      Number of obs   =       209
-------------+----------------------------------   F(1, 207)       =      9.14
       Model |  21.1724894         1  21.1724894   Prob > F        =    0.0028
    Residual |  479.661276       207  2.31720423   R-squared       =    0.0423
-------------+----------------------------------   Adj R-squared   =    0.0376
       Total |  500.833765       208  2.40785464   Root MSE        =    1.5222

------------------------------------------------------------------------------
  ethn_tens2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.1006242   .0332888    -3.02   0.003    -.1662528   -.0349956
       _cons |   3.431841   .1680136    20.43   0.000     3.100604    3.763078
------------------------------------------------------------------------------


. putdocx table tb102 = etable


. reg ethn_tens3 total

      Source |       SS           df       MS      Number of obs   =       202
-------------+----------------------------------   F(1, 200)       =      9.60
       Model |  21.1348865         1  21.1348865   Prob > F        =    0.0022
    Residual |  440.328543       200  2.20164272   R-squared       =    0.0458
-------------+----------------------------------   Adj R-squared   =    0.0410
       Total |   461.46343       201  2.29583796   Root MSE        =    1.4838

------------------------------------------------------------------------------
  ethn_tens3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1021717   .0329765    -3.10   0.002    -.1671978   -.0371455
       _cons |   3.480248   .1670716    20.83   0.000       3.1508    3.809696
------------------------------------------------------------------------------


. putdocx table tb103 = etable


. reg ethn_tens4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      9.61
       Model |  19.8112783         1  19.8112783   Prob > F        =    0.0022
    Residual |  399.745579       194  2.06054422   R-squared       =    0.0472
-------------+----------------------------------   Adj R-squared   =    0.0423
       Total |  419.556858       195  2.15157363   Root MSE        =    1.4355

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1007208   .0324828    -3.10   0.002    -.1647857    -.036656
       _cons |   3.544659   .1648651    21.50   0.000     3.219501    3.869817
------------------------------------------------------------------------------


. putdocx table tb104 = etable


. reg ethn_tens5 total

      Source |       SS           df       MS      Number of obs   =       193
-------------+----------------------------------   F(1, 191)       =      6.55
       Model |  13.2918547         1  13.2918547   Prob > F        =    0.0113
    Residual |  387.640356       191  2.02953066   R-squared       =    0.0332
-------------+----------------------------------   Adj R-squared   =    0.0281
       Total |  400.932211       192   2.0881886   Root MSE        =    1.4246

------------------------------------------------------------------------------
  ethn_tens5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0829664   .0324196    -2.56   0.011    -.1469128     -.01902
       _cons |   3.456648   .1654562    20.89   0.000     3.130292    3.783004
------------------------------------------------------------------------------


. putdocx table tb105 = etable


. reg ethn_tens6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      4.18
       Model |  8.53430722         1  8.53430722   Prob > F        =    0.0422
    Residual |  387.592393       190  2.03995996   R-squared       =    0.0215
-------------+----------------------------------   Adj R-squared   =    0.0164
       Total |    396.1267       191  2.07396178   Root MSE        =    1.4283

------------------------------------------------------------------------------
  ethn_tens6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0666372   .0325794    -2.05   0.042    -.1309011   -.0023734
       _cons |   3.369066   .1666879    20.21   0.000     3.040269    3.697862
------------------------------------------------------------------------------


. putdocx table tb106 = etable


. reg ethn_tens7 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      3.72
       Model |  7.38813105         1  7.38813105   Prob > F        =    0.0553
    Residual |  375.535371       189  1.98695963   R-squared       =    0.0193
-------------+----------------------------------   Adj R-squared   =    0.0141
       Total |  382.923502       190  2.01538685   Root MSE        =    1.4096

------------------------------------------------------------------------------
  ethn_tens7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0622595   .0322874    -1.93   0.055    -.1259495    .0014304
       _cons |   3.342843   .1645678    20.31   0.000     3.018217    3.667468
------------------------------------------------------------------------------


. putdocx table tb107 = etable


. reg ethn_tens8 total

      Source |       SS           df       MS      Number of obs   =       191
-------------+----------------------------------   F(1, 189)       =      3.31
       Model |   6.2560334         1   6.2560334   Prob > F        =    0.0706
    Residual |  357.598479       189  1.89205544   R-squared       =    0.0172
-------------+----------------------------------   Adj R-squared   =    0.0120
       Total |  363.854512       190  1.91502375   Root MSE        =    1.3755

------------------------------------------------------------------------------
  ethn_tens8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0569933    .031343    -1.82   0.071    -.1188204    .0048338
       _cons |   3.320847   .1603329    20.71   0.000     3.004576    3.637119
------------------------------------------------------------------------------


. putdocx table tb108 = etable


. reg ethn_tens9 total

      Source |       SS           df       MS      Number of obs   =       183
-------------+----------------------------------   F(1, 181)       =      3.23
       Model |  6.13994472         1  6.13994472   Prob > F        =    0.0739
    Residual |  343.800572       181  1.89945067   R-squared       =    0.0175
-------------+----------------------------------   Adj R-squared   =    0.0121
       Total |  349.940517       182  1.92275009   Root MSE        =    1.3782

------------------------------------------------------------------------------
  ethn_tens9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0568927   .0316438    -1.80   0.074    -.1193309    .0055454
       _cons |   3.336432    .164376    20.30   0.000     3.012092    3.660771
------------------------------------------------------------------------------


. putdocx table tb109 = etable


. reg ethn_tens10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      4.46
       Model |  8.46414631         1  8.46414631   Prob > F        =    0.0362
    Residual |  330.541812       174  1.89966558   R-squared       =    0.0250
-------------+----------------------------------   Adj R-squared   =    0.0194
       Total |  339.005958       175   1.9371769   Root MSE        =    1.3783

------------------------------------------------------------------------------
 ethn_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0682059   .0323124    -2.11   0.036    -.1319805   -.0044312
       _cons |   3.436394   .1694299    20.28   0.000     3.101992    3.770797
------------------------------------------------------------------------------


. putdocx table tb110 = etable


. reg elections_free1 total

      Source |       SS           df       MS      Number of obs   =        65
-------------+----------------------------------   F(1, 63)        =      2.13
       Model |  1.44876094         1  1.44876094   Prob > F        =    0.1494
    Residual |  42.8558453        63  .680251513   R-squared       =    0.0327
-------------+----------------------------------   Adj R-squared   =    0.0173
       Total |  44.3046062        64  .692259473   Root MSE        =    .82477

------------------------------------------------------------------------------
elections_~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0589004   .0403603    -1.46   0.149     -.139554    .0217533
       _cons |   .4699337   .1776982     2.64   0.010     .1148321    .8250353
------------------------------------------------------------------------------


. putdocx table tb111 = etable


. reg elections_free2 total

      Source |       SS           df       MS      Number of obs   =        86
-------------+----------------------------------   F(1, 84)        =      4.34
       Model |  4.28827054         1  4.28827054   Prob > F        =    0.0402
    Residual |  82.9106889        84  .987032011   R-squared       =    0.0492
-------------+----------------------------------   Adj R-squared   =    0.0379
       Total |  87.1989595        85  1.02587011   Root MSE        =    .99349

------------------------------------------------------------------------------
elections_~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0587752    .028198    -2.08   0.040    -.1148501   -.0027003
       _cons |   .3857306   .1718988     2.24   0.027      .043891    .7275703
------------------------------------------------------------------------------


. putdocx table tb112 = etable


. reg elections_free3 total

      Source |       SS           df       MS      Number of obs   =        92
-------------+----------------------------------   F(1, 90)        =      5.39
       Model |  5.08532528         1  5.08532528   Prob > F        =    0.0225
    Residual |  84.9170244        90  .943522493   R-squared       =    0.0565
-------------+----------------------------------   Adj R-squared   =    0.0460
       Total |  90.0023497        91   .98903681   Root MSE        =    .97135

------------------------------------------------------------------------------
elections_~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0674971   .0290738    -2.32   0.023    -.1252572   -.0097369
       _cons |    .260095   .1694737     1.53   0.128     -.076594    .5967841
------------------------------------------------------------------------------


. putdocx table tb113 = etable


. reg elections_free4 total

      Source |       SS           df       MS      Number of obs   =        75
-------------+----------------------------------   F(1, 73)        =      9.81
       Model |  9.33196282         1  9.33196282   Prob > F        =    0.0025
    Residual |  69.4223067        73  .950990503   R-squared       =    0.1185
-------------+----------------------------------   Adj R-squared   =    0.1064
       Total |  78.7542695        74  1.06424689   Root MSE        =    .97519

------------------------------------------------------------------------------
elections_~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.1082156   .0345455    -3.13   0.002    -.1770647   -.0393665
       _cons |   .5294845   .1793264     2.95   0.004     .1720876    .8868815
------------------------------------------------------------------------------


. putdocx table tb114 = etable


. reg elections_free5 total

      Source |       SS           df       MS      Number of obs   =        75
-------------+----------------------------------   F(1, 73)        =      5.16
       Model |  5.10715592         1  5.10715592   Prob > F        =    0.0261
    Residual |  72.2615468        73  .989884203   R-squared       =    0.0660
-------------+----------------------------------   Adj R-squared   =    0.0532
       Total |  77.3687027        74  1.04552301   Root MSE        =    .99493

------------------------------------------------------------------------------
elections_~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0812305    .035762    -2.27   0.026     -.152504   -.0099569
       _cons |   .4419947   .1890995     2.34   0.022       .06512    .8188694
------------------------------------------------------------------------------


. putdocx table tb115 = etable


. reg elections_free6 total

      Source |       SS           df       MS      Number of obs   =        62
-------------+----------------------------------   F(1, 60)        =      0.71
       Model |  .799099997         1  .799099997   Prob > F        =    0.4014
    Residual |  67.1221135        60  1.11870189   R-squared       =    0.0118
-------------+----------------------------------   Adj R-squared   =   -0.0047
       Total |  67.9212135        61  1.11346252   Root MSE        =    1.0577

------------------------------------------------------------------------------
elections_~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0501886    .059383    -0.85   0.401    -.1689722     .068595
       _cons |    .243382   .2506959     0.97   0.336    -.2580844    .7448484
------------------------------------------------------------------------------


. putdocx table tb116 = etable


. reg elections_free7 total

      Source |       SS           df       MS      Number of obs   =        91
-------------+----------------------------------   F(1, 89)        =      2.84
       Model |  3.64755334         1  3.64755334   Prob > F        =    0.0956
    Residual |  114.444844        89  1.28589712   R-squared       =    0.0309
-------------+----------------------------------   Adj R-squared   =    0.0200
       Total |  118.092397        90  1.31213774   Root MSE        =     1.134

------------------------------------------------------------------------------
elections_~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0605609   .0359579    -1.68   0.096    -.1320086    .0108867
       _cons |   .3294195   .1993518     1.65   0.102    -.0666884    .7255273
------------------------------------------------------------------------------


. putdocx table tb117 = etable


. reg elections_free8 total

      Source |       SS           df       MS      Number of obs   =        86
-------------+----------------------------------   F(1, 84)        =      6.36
       Model |  7.19028068         1  7.19028068   Prob > F        =    0.0136
    Residual |  94.9641782        84  1.13052593   R-squared       =    0.0704
-------------+----------------------------------   Adj R-squared   =    0.0593
       Total |  102.154459        85  1.20181716   Root MSE        =    1.0633

------------------------------------------------------------------------------
elections_~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0822161   .0326005    -2.52   0.014    -.1470457   -.0173864
       _cons |   .1428806   .1808639     0.79   0.432     -.216787    .5025482
------------------------------------------------------------------------------


. putdocx table tb118 = etable


. reg elections_free9 total

      Source |       SS           df       MS      Number of obs   =        74
-------------+----------------------------------   F(1, 72)        =     11.75
       Model |  14.9403031         1  14.9403031   Prob > F        =    0.0010
    Residual |  91.5145467        72  1.27103537   R-squared       =    0.1403
-------------+----------------------------------   Adj R-squared   =    0.1284
       Total |   106.45485        73  1.45828561   Root MSE        =    1.1274

------------------------------------------------------------------------------
elections_~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.128242    .037405    -3.43   0.001    -.2028074   -.0536765
       _cons |   .2556769   .2125306     1.20   0.233    -.1679951    .6793489
------------------------------------------------------------------------------


. putdocx table tb119 = etable


. reg elections_free10 total

      Source |       SS           df       MS      Number of obs   =        53
-------------+----------------------------------   F(1, 51)        =     21.23
       Model |  17.8327542         1  17.8327542   Prob > F        =    0.0000
    Residual |  42.8362986        51  .839927423   R-squared       =    0.2939
-------------+----------------------------------   Adj R-squared   =    0.2801
       Total |  60.6690528        52  1.16671255   Root MSE        =    .91648

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1610888   .0349604    -4.61   0.000    -.2312748   -.0909027
       _cons |    .549402   .2022627     2.72   0.009     .1433426    .9554613
------------------------------------------------------------------------------


. putdocx table tb120 = etable


. reg power_dist1 total

      Source |       SS           df       MS      Number of obs   =       323
-------------+----------------------------------   F(1, 321)       =      0.30
       Model |  .335979962         1  .335979962   Prob > F        =    0.5849
    Residual |  360.740969       321  1.12380364   R-squared       =    0.0009
-------------+----------------------------------   Adj R-squared   =   -0.0022
       Total |  361.076949       322  1.12135699   Root MSE        =    1.0601

------------------------------------------------------------------------------
 power_dist1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    .009365   .0171276     0.55   0.585    -.0243316    .0430617
       _cons |   .0405742   .0985569     0.41   0.681    -.1533248    .2344732
------------------------------------------------------------------------------


. putdocx table tb121 = etable


. reg power_dist2 total

      Source |       SS           df       MS      Number of obs   =       323
-------------+----------------------------------   F(1, 321)       =      0.05
       Model |  .060130377         1  .060130377   Prob > F        =    0.8203
    Residual |  373.307089       321  1.16295043   R-squared       =    0.0002
-------------+----------------------------------   Adj R-squared   =   -0.0030
       Total |  373.367219       322  1.15952553   Root MSE        =    1.0784

------------------------------------------------------------------------------
 power_dist2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0039619   .0174234    -0.23   0.820    -.0382404    .0303166
       _cons |   .1103567   .1002587     1.10   0.272    -.0868905    .3076039
------------------------------------------------------------------------------


. putdocx table tb122 = etable


. reg power_dist3 total

      Source |       SS           df       MS      Number of obs   =       320
-------------+----------------------------------   F(1, 318)       =      0.23
       Model |  .255523056         1  .255523056   Prob > F        =    0.6343
    Residual |  358.424172       318  1.12712004   R-squared       =    0.0007
-------------+----------------------------------   Adj R-squared   =   -0.0024
       Total |  358.679695       319  1.12438776   Root MSE        =    1.0617

------------------------------------------------------------------------------
 power_dist3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0082677   .0173642    -0.48   0.634    -.0424308    .0258955
       _cons |   .1204184   .0991621     1.21   0.226    -.0746783    .3155151
------------------------------------------------------------------------------


. putdocx table tb123 = etable


. reg power_dist4 total

      Source |       SS           df       MS      Number of obs   =       319
-------------+----------------------------------   F(1, 317)       =      0.82
       Model |  .867563895         1  .867563895   Prob > F        =    0.3651
    Residual |  334.247833       317  1.05440957   R-squared       =    0.0026
-------------+----------------------------------   Adj R-squared   =   -0.0006
       Total |  335.115397       318    1.053822   Root MSE        =    1.0268

------------------------------------------------------------------------------
 power_dist4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0152393   .0168003    -0.91   0.365    -.0482935     .017815
       _cons |   .1595598   .0960511     1.66   0.098    -.0294184     .348538
------------------------------------------------------------------------------


. putdocx table tb124 = etable


. reg power_dist5 total

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(1, 313)       =      2.79
       Model |  2.87743867         1  2.87743867   Prob > F        =    0.0961
    Residual |  323.361634       313  1.03310426   R-squared       =    0.0088
-------------+----------------------------------   Adj R-squared   =    0.0057
       Total |  326.239073       314  1.03897794   Root MSE        =    1.0164

------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0282159   .0169069    -1.67   0.096    -.0614813    .0050496
       _cons |   .2114816   .0957629     2.21   0.028     .0230613     .399902
------------------------------------------------------------------------------


. putdocx table tb125 = etable


. reg power_dist6 total

      Source |       SS           df       MS      Number of obs   =       302
-------------+----------------------------------   F(1, 300)       =      1.35
       Model |  1.38057646         1  1.38057646   Prob > F        =    0.2459
    Residual |  306.423355       300  1.02141118   R-squared       =    0.0045
-------------+----------------------------------   Adj R-squared   =    0.0012
       Total |  307.803932       301  1.02260442   Root MSE        =    1.0106

------------------------------------------------------------------------------
 power_dist6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0202012   .0173759    -1.16   0.246    -.0543954    .0139929
       _cons |   .1773346   .0968948     1.83   0.068    -.0133449    .3680141
------------------------------------------------------------------------------


. putdocx table tb126 = etable


. reg power_dist7 total

      Source |       SS           df       MS      Number of obs   =       292
-------------+----------------------------------   F(1, 290)       =      1.23
       Model |  1.12364876         1  1.12364876   Prob > F        =    0.2675
    Residual |  263.976818       290  .910264891   R-squared       =    0.0042
-------------+----------------------------------   Adj R-squared   =    0.0008
       Total |  265.100467       291  .910998168   Root MSE        =    .95408

------------------------------------------------------------------------------
 power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.018461   .0166159    -1.11   0.267    -.0511641    .0142421
       _cons |   .2033897   .0933174     2.18   0.030     .0197244     .387055
------------------------------------------------------------------------------


. putdocx table tb127 = etable


. reg power_dist8 total

      Source |       SS           df       MS      Number of obs   =       283
-------------+----------------------------------   F(1, 281)       =      1.59
       Model |  1.43723185         1  1.43723185   Prob > F        =    0.2085
    Residual |  254.114961       281  .904323705   R-squared       =    0.0056
-------------+----------------------------------   Adj R-squared   =    0.0021
       Total |  255.552193       282   .90621345   Root MSE        =    .95096

------------------------------------------------------------------------------
 power_dist8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0211384   .0167676    -1.26   0.208    -.0541444    .0118676
       _cons |   .2501146   .0946841     2.64   0.009     .0637345    .4364946
------------------------------------------------------------------------------


. putdocx table tb128 = etable


. reg power_dist9 total

      Source |       SS           df       MS      Number of obs   =       277
-------------+----------------------------------   F(1, 275)       =      1.27
       Model |  1.11776078         1  1.11776078   Prob > F        =    0.2607
    Residual |  241.995143       275  .879982339   R-squared       =    0.0046
-------------+----------------------------------   Adj R-squared   =    0.0010
       Total |  243.112904       276  .880843855   Root MSE        =    .93807

------------------------------------------------------------------------------
 power_dist9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0188836   .0167551    -1.13   0.261    -.0518681     .014101
       _cons |   .2722862   .0947917     2.87   0.004     .0856766    .4588959
------------------------------------------------------------------------------


. putdocx table tb129 = etable


. reg power_dist10 total

      Source |       SS           df       MS      Number of obs   =       272
-------------+----------------------------------   F(1, 270)       =      1.26
       Model |  1.14763983         1  1.14763983   Prob > F        =    0.2619
    Residual |  245.176101       270  .908059635   R-squared       =    0.0047
-------------+----------------------------------   Adj R-squared   =    0.0010
       Total |  246.323741       271  .908943695   Root MSE        =    .95292

------------------------------------------------------------------------------
power_dist10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   -.019222   .0170983    -1.12   0.262    -.0528849    .0144409
       _cons |   .2747567   .0973815     2.82   0.005     .0830331    .4664802
------------------------------------------------------------------------------


. putdocx table tb130 = etable


. reg equal_civlib1 total

      Source |       SS           df       MS      Number of obs   =       323
-------------+----------------------------------   F(1, 321)       =      4.04
       Model |  5.12965468         1  5.12965468   Prob > F        =    0.0452
    Residual |  407.431598       321  1.26925731   R-squared       =    0.0124
-------------+----------------------------------   Adj R-squared   =    0.0094
       Total |  412.561252       322  1.28124613   Root MSE        =    1.1266

------------------------------------------------------------------------------
equal_civl~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0365929   .0182023     2.01   0.045     .0007819    .0724038
       _cons |  -.1929932   .1047409    -1.84   0.066    -.3990586    .0130722
------------------------------------------------------------------------------


. putdocx table tb131 = etable


. reg equal_civlib2 total

      Source |       SS           df       MS      Number of obs   =       323
-------------+----------------------------------   F(1, 321)       =      2.80
       Model |  3.50265902         1  3.50265902   Prob > F        =    0.0955
    Residual |   402.27208       321  1.25318405   R-squared       =    0.0086
-------------+----------------------------------   Adj R-squared   =    0.0055
       Total |  405.774739       322     1.26017   Root MSE        =    1.1195

------------------------------------------------------------------------------
equal_civl~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0302379   .0180867     1.67   0.096    -.0053456    .0658214
       _cons |  -.1330069   .1040756    -1.28   0.202    -.3377634    .0717496
------------------------------------------------------------------------------


. putdocx table tb132 = etable


. reg equal_civlib3 total

      Source |       SS           df       MS      Number of obs   =       320
-------------+----------------------------------   F(1, 318)       =      4.67
       Model |  5.62464007         1  5.62464007   Prob > F        =    0.0314
    Residual |  382.999583       318   1.2044012   R-squared       =    0.0145
-------------+----------------------------------   Adj R-squared   =    0.0114
       Total |  388.624223       319  1.21825775   Root MSE        =    1.0975

------------------------------------------------------------------------------
equal_civl~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0387897   .0179496     2.16   0.031     .0034747    .0741046
       _cons |   -.119694   .1025053    -1.17   0.244    -.3213683    .0819803
------------------------------------------------------------------------------


. putdocx table tb133 = etable


. reg equal_civlib4 total

      Source |       SS           df       MS      Number of obs   =       319
-------------+----------------------------------   F(1, 317)       =      2.45
       Model |  2.98731998         1  2.98731998   Prob > F        =    0.1187
    Residual |  386.912896       317  1.22054541   R-squared       =    0.0077
-------------+----------------------------------   Adj R-squared   =    0.0045
       Total |  389.900216       318  1.22610131   Root MSE        =    1.1048

------------------------------------------------------------------------------
equal_civl~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .0282784   .0180755     1.56   0.119    -.0072847    .0638415
       _cons |  -.0698579   .1033415    -0.68   0.500    -.2731798    .1334639
------------------------------------------------------------------------------


. putdocx table tb134 = etable


. reg equal_civlib5 total

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(1, 313)       =      2.31
       Model |  2.91675633         1  2.91675633   Prob > F        =    0.1300
    Residual |  396.041992       313  1.26530988   R-squared       =    0.0073
-------------+----------------------------------   Adj R-squared   =    0.0041
       Total |  398.958748       314  1.27056926   Root MSE        =    1.1249

------------------------------------------------------------------------------
equal_civl~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    .028408   .0187107     1.52   0.130    -.0084066    .0652226
       _cons |   -.055103   .1059799    -0.52   0.603    -.2636261    .1534201
------------------------------------------------------------------------------


. putdocx table tb135 = etable


. reg equal_civlib6 total

      Source |       SS           df       MS      Number of obs   =       302
-------------+----------------------------------   F(1, 300)       =      3.82
       Model |  4.83426186         1  4.83426186   Prob > F        =    0.0517
    Residual |  379.937105       300  1.26645702   R-squared       =    0.0126
-------------+----------------------------------   Adj R-squared   =    0.0093
       Total |  384.771367       301  1.27831019   Root MSE        =    1.1254

------------------------------------------------------------------------------
equal_civl~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0378018   .0193483     1.95   0.052    -.0002738    .0758774
       _cons |  -.0393644   .1078935    -0.36   0.715    -.2516883    .1729595
------------------------------------------------------------------------------


. putdocx table tb136 = etable


. reg equal_civlib7 total

      Source |       SS           df       MS      Number of obs   =       292
-------------+----------------------------------   F(1, 290)       =      3.81
       Model |  4.88282113         1  4.88282113   Prob > F        =    0.0520
    Residual |  371.832757       290  1.28218192   R-squared       =    0.0130
-------------+----------------------------------   Adj R-squared   =    0.0096
       Total |  376.715578       291  1.29455525   Root MSE        =    1.1323

------------------------------------------------------------------------------
equal_civl~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0384836   .0197204     1.95   0.052    -.0003296    .0772968
       _cons |  -.0038715   .1107526    -0.03   0.972    -.2218522    .2141092
------------------------------------------------------------------------------


. putdocx table tb137 = etable


. reg equal_civlib8 total

      Source |       SS           df       MS      Number of obs   =       283
-------------+----------------------------------   F(1, 281)       =      4.73
       Model |  5.96786407         1  5.96786407   Prob > F        =    0.0304
    Residual |  354.287211       281  1.26080858   R-squared       =    0.0166
-------------+----------------------------------   Adj R-squared   =    0.0131
       Total |  360.255075       282  1.27750027   Root MSE        =    1.1229

------------------------------------------------------------------------------
equal_civl~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .0430743   .0197985     2.18   0.030      .004102    .0820466
       _cons |   -.016916   .1117994    -0.15   0.880    -.2369867    .2031546
------------------------------------------------------------------------------


. putdocx table tb138 = etable


. reg equal_civlib9 total

      Source |       SS           df       MS      Number of obs   =       277
-------------+----------------------------------   F(1, 275)       =      7.35
       Model |  8.96848211         1  8.96848211   Prob > F        =    0.0071
    Residual |  335.606835       275  1.22038849   R-squared       =    0.0260
-------------+----------------------------------   Adj R-squared   =    0.0225
       Total |  344.575317       276  1.24846129   Root MSE        =    1.1047

------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0534896   .0197314     2.71   0.007     .0146457    .0923334
       _cons |  -.0245265   .1116304    -0.22   0.826    -.2442852    .1952323
------------------------------------------------------------------------------


. putdocx table tb139 = etable


. reg equal_civlib10 total

      Source |       SS           df       MS      Number of obs   =       272
-------------+----------------------------------   F(1, 270)       =      7.14
       Model |  8.57971427         1  8.57971427   Prob > F        =    0.0080
    Residual |  324.492351       270  1.20182352   R-squared       =    0.0258
-------------+----------------------------------   Adj R-squared   =    0.0222
       Total |  333.072065       271  1.22904821   Root MSE        =    1.0963

------------------------------------------------------------------------------
equal_civ~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0525572   .0196705     2.67   0.008     .0138301    .0912843
       _cons |  -.0049477   .1120313    -0.04   0.965    -.2255137    .2156184
------------------------------------------------------------------------------


. putdocx table tb140 = etable


. reg pol_viol1 total

      Source |       SS           df       MS      Number of obs   =        63
-------------+----------------------------------   F(1, 61)        =      3.92
       Model |  9.75265821         1  9.75265821   Prob > F        =    0.0523
    Residual |  151.812929        61  2.48873655   R-squared       =    0.0604
-------------+----------------------------------   Adj R-squared   =    0.0450
       Total |  161.565588        62  2.60589657   Root MSE        =    1.5776

------------------------------------------------------------------------------
   pol_viol1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1528808   .0772291     1.98   0.052    -.0015483    .3073099
       _cons |  -1.296985   .3409651    -3.80   0.000    -1.978787   -.6151834
------------------------------------------------------------------------------


. putdocx table tb141 = etable


. reg pol_viol2 total

      Source |       SS           df       MS      Number of obs   =        86
-------------+----------------------------------   F(1, 84)        =      0.39
       Model |  .584575385         1  .584575385   Prob > F        =    0.5349
    Residual |  126.447736        84  1.50533019   R-squared       =    0.0046
-------------+----------------------------------   Adj R-squared   =   -0.0072
       Total |  127.032311        85  1.49449778   Root MSE        =    1.2269

------------------------------------------------------------------------------
   pol_viol2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .0216961   .0348159     0.62   0.535    -.0475391    .0909313
       _cons |   -.800764   .2119431    -3.78   0.000    -1.222236    -.379292
------------------------------------------------------------------------------


. putdocx table tb142 = etable


. reg pol_viol3 total

      Source |       SS           df       MS      Number of obs   =        94
-------------+----------------------------------   F(1, 92)        =      8.08
       Model |  17.2195785         1  17.2195785   Prob > F        =    0.0055
    Residual |  196.059964        92  2.13108656   R-squared       =    0.0807
-------------+----------------------------------   Adj R-squared   =    0.0707
       Total |  213.279542        93  2.29332841   Root MSE        =    1.4598

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1241733   .0436835     2.84   0.006     .0374141    .2109325
       _cons |  -1.306309   .2535581    -5.15   0.000    -1.809897   -.8027209
------------------------------------------------------------------------------


. putdocx table tb143 = etable


. reg pol_viol4 total

      Source |       SS           df       MS      Number of obs   =        76
-------------+----------------------------------   F(1, 74)        =      0.30
       Model |  .578697778         1  .578697778   Prob > F        =    0.5860
    Residual |  143.135811        74  1.93426772   R-squared       =    0.0040
-------------+----------------------------------   Adj R-squared   =   -0.0094
       Total |  143.714509        75  1.91619345   Root MSE        =    1.3908

------------------------------------------------------------------------------
   pol_viol4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0267953   .0489881     0.55   0.586    -.0708157    .1244062
       _cons |  -.9136943   .2526821    -3.62   0.001    -1.417174   -.4102141
------------------------------------------------------------------------------


. putdocx table tb144 = etable


. reg pol_viol5 total

      Source |       SS           df       MS      Number of obs   =        71
-------------+----------------------------------   F(1, 69)        =      0.41
       Model |  1.05253635         1  1.05253635   Prob > F        =    0.5250
    Residual |  177.934742        69  2.57876437   R-squared       =    0.0059
-------------+----------------------------------   Adj R-squared   =   -0.0085
       Total |  178.987278        70  2.55696111   Root MSE        =    1.6059

------------------------------------------------------------------------------
   pol_viol5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0371429   .0581385     0.64   0.525    -.0788401     .153126
       _cons |  -.7891976    .311561    -2.53   0.014    -1.410745   -.1676504
------------------------------------------------------------------------------


. putdocx table tb145 = etable


. reg pol_viol6 total

      Source |       SS           df       MS      Number of obs   =        66
-------------+----------------------------------   F(1, 64)        =      0.01
       Model |  .024596804         1  .024596804   Prob > F        =    0.9056
    Residual |  111.126419        64   1.7363503   R-squared       =    0.0002
-------------+----------------------------------   Adj R-squared   =   -0.0154
       Total |  111.151016        65  1.71001563   Root MSE        =    1.3177

------------------------------------------------------------------------------
   pol_viol6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |   .0086959   .0730626     0.12   0.906    -.1372633    .1546551
       _cons |  -.6901821   .3112801    -2.22   0.030    -1.312036   -.0683287
------------------------------------------------------------------------------


. putdocx table tb146 = etable


. reg pol_viol7 total

      Source |       SS           df       MS      Number of obs   =        89
-------------+----------------------------------   F(1, 87)        =      0.10
       Model |  .278111007         1  .278111007   Prob > F        =    0.7473
    Residual |  231.687525        87  2.66307501   R-squared       =    0.0012
-------------+----------------------------------   Adj R-squared   =   -0.0103
       Total |  231.965636        88  2.63597314   Root MSE        =    1.6319

------------------------------------------------------------------------------
   pol_viol7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0167445    .051815    -0.32   0.747    -.1197325    .0862434
       _cons |  -.6996057   .2877609    -2.43   0.017    -1.271562   -.1276499
------------------------------------------------------------------------------


. putdocx table tb147 = etable


. reg pol_viol8 total

      Source |       SS           df       MS      Number of obs   =        85
-------------+----------------------------------   F(1, 83)        =      0.17
       Model |  .319533115         1  .319533115   Prob > F        =    0.6828
    Residual |   157.71681        83  1.90020254   R-squared       =    0.0020
-------------+----------------------------------   Adj R-squared   =   -0.0100
       Total |  158.036344        84  1.88138504   Root MSE        =    1.3785

------------------------------------------------------------------------------
   pol_viol8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0173487   .0423068     0.41   0.683    -.0667977    .1014952
       _cons |  -.8116269   .2352858    -3.45   0.001    -1.279601    -.343653
------------------------------------------------------------------------------


. putdocx table tb148 = etable


. reg pol_viol9 total

      Source |       SS           df       MS      Number of obs   =        74
-------------+----------------------------------   F(1, 72)        =      0.38
       Model |   .76697177         1   .76697177   Prob > F        =    0.5416
    Residual |  146.805882        72  2.03897058   R-squared       =    0.0052
-------------+----------------------------------   Adj R-squared   =   -0.0086
       Total |  147.572854        73  2.02154594   Root MSE        =    1.4279

------------------------------------------------------------------------------
   pol_viol9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0290244   .0473237     0.61   0.542    -.0653137    .1233624
       _cons |  -.9177711       .269    -3.41   0.001    -1.454013   -.3815294
------------------------------------------------------------------------------


. putdocx table tb149 = etable


. reg pol_viol10 total

      Source |       SS           df       MS      Number of obs   =        59
-------------+----------------------------------   F(1, 57)        =      0.12
       Model |  .159975398         1  .159975398   Prob > F        =    0.7319
    Residual |  76.9316807        57  1.34967861   R-squared       =    0.0021
-------------+----------------------------------   Adj R-squared   =   -0.0154
       Total |  77.0916561        58  1.32916648   Root MSE        =    1.1618

------------------------------------------------------------------------------
  pol_viol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
       total |  -.0147556   .0428595    -0.34   0.732    -.1005802    .0710689
       _cons |  -.2840128   .2448139    -1.16   0.251    -.7742441    .2062185
------------------------------------------------------------------------------


. putdocx table tb150 = etable


. putdocx save all.docx
successfully created "/Users/adelacernica/Desktop/all.docx"


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. reg physint_3 total

      Source |       SS           df       MS      Number of obs   =       237
-------------+----------------------------------   F(1, 235)       =      2.57
       Model |  9.37534673         1  9.37534673   Prob > F        =    0.1104
    Residual |  857.949548       235  3.65084914   R-squared       =    0.0108
-------------+----------------------------------   Adj R-squared   =    0.0066
       Total |  867.324895       236  3.67510549   Root MSE        =    1.9107

------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0576817   .0359949    -1.60   0.110    -.1285957    .0132323
       _cons |   2.968712   .2062987    14.39   0.000      2.56228    3.375143
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of physint_3

         chi2(1)      =     0.01
         Prob > chi2  =   0.9295

. reg press_freedom10 total

      Source |       SS           df       MS      Number of obs   =       222
-------------+----------------------------------   F(1, 220)       =     19.15
       Model |  5955.70197         1  5955.70197   Prob > F        =    0.0000
    Residual |  68414.6629       220   310.97574   R-squared       =    0.0801
-------------+----------------------------------   Adj R-squared   =    0.0759
       Total |  74370.3649       221  336.517488   Root MSE        =    17.635

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.516938   .3466287     4.38   0.000     .8337999    2.200075
       _cons |   50.31438   1.979235    25.42   0.000     46.41369    54.21506
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of press_freedom10

         chi2(1)      =     0.80
         Prob > chi2  =   0.3724

. reg govt_stability6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      7.55
       Model |  23.6725497         1  23.6725497   Prob > F        =    0.0066
    Residual |  595.832336       190  3.13595966   R-squared       =    0.0382
-------------+----------------------------------   Adj R-squared   =    0.0332
       Total |  619.504886       191  3.24348108   Root MSE        =    1.7709

------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1109827   .0403941     2.75   0.007     .0313042    .1906612
       _cons |   7.389721   .2066705    35.76   0.000     6.982057    7.797384
```

```
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of govt_stability6

         chi2(1)      =     0.22
         Prob > chi2  =   0.6425

. reg bur_qual10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     38.57
       Model |  39.9896852         1  39.9896852   Prob > F        =    0.0000
    Residual |  180.411159       174  1.03684574   R-squared       =    0.1814
-------------+----------------------------------   Adj R-squared   =    0.1767
       Total |  220.400844       175   1.2594334   Root MSE        =    1.0183

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1482532   .0238719    -6.21   0.000     -.195369   -.1011374
       _cons |   2.190303   .1251724    17.50   0.000     1.943251    2.437354
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of bur_qual10

         chi2(1)      =     0.04
         Prob > chi2  =   0.8338

. reg dem_acc10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     10.07
       Model |  18.8934911         1  18.8934911   Prob > F        =    0.0018
    Residual |  326.340874       174  1.87552226   R-squared       =    0.0547
-------------+----------------------------------   Adj R-squared   =    0.0493
       Total |  345.234365       175   1.9727678   Root MSE        =    1.3695

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1019028   .0321064    -3.17   0.002    -.1652709   -.0385348
       _cons |   4.156698   .1683498    24.69   0.000     3.824427    4.488968
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of dem_acc10

         chi2(1)      =     0.18
         Prob > chi2  =   0.6699

. reg mil_pol10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     12.05
       Model |   26.948465         1   26.948465   Prob > F        =    0.0007
    Residual |  389.121473       174  2.23633031   R-squared       =    0.0648
-------------+----------------------------------   Adj R-squared   =    0.0594
       Total |  416.069938       175   2.3775425   Root MSE        =    1.4954

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1217018   .0350589    -3.47   0.001    -.1908972   -.0525064
       _cons |   2.937371   .1838313    15.98   0.000     2.574545    3.300197
------------------------------------------------------------------------------
```

```
. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of mil_pol10

         chi2(1)      =     0.02
         Prob > chi2  =   0.8937

. reg corrupt10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      8.12
       Model |  7.08910809         1  7.08910809   Prob > F        =    0.0049
    Residual |  151.994501       174  .873531617   R-squared       =    0.0446
-------------+----------------------------------   Adj R-squared   =    0.0391
       Total |   159.08361       175  .909049197   Root MSE        =    .93463

------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0624203   .0219114    -2.85   0.005    -.1056666    -.019174
       _cons |    2.30637   .1148923    20.07   0.000     2.079608    2.533132
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of corrupt10

         chi2(1)      =     4.03
         Prob > chi2  =   0.0446

. reg rel_tens10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      6.12
       Model |  14.7505068         1  14.7505068   Prob > F        =    0.0143
    Residual |  419.483671       174  2.41082569   R-squared       =    0.0340
-------------+----------------------------------   Adj R-squared   =    0.0284
       Total |  434.234178       175  2.48133816   Root MSE        =    1.5527

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0900396    .036401    -2.47   0.014    -.1618839   -.0181953
       _cons |   4.449179   .1908686    23.31   0.000     4.072463    4.825895
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of rel_tens10

         chi2(1)      =     2.96
         Prob > chi2  =   0.0851

. reg ethn_tens4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      9.61
       Model |  19.8112783         1  19.8112783   Prob > F        =    0.0022
    Residual |  399.745579       194  2.06054422   R-squared       =    0.0472
-------------+----------------------------------   Adj R-squared   =    0.0423
       Total |  419.556858       195  2.15157363   Root MSE        =    1.4355

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1007208   .0324828    -3.10   0.002    -.1647857    -.036656
       _cons |   3.544659   .1648651    21.50   0.000     3.219501    3.869817
------------------------------------------------------------------------------


. estat hettest
```

```
Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of ethn_tens4

         chi2(1)      =     3.70
         Prob > chi2  =   0.0545

. reg elections_free10 total

      Source |       SS           df       MS      Number of obs   =        53
-------------+----------------------------------   F(1, 51)        =     21.23
       Model |  17.8327542         1  17.8327542   Prob > F        =    0.0000
    Residual |  42.8362986        51  .839927423   R-squared       =    0.2939
-------------+----------------------------------   Adj R-squared   =    0.2801
       Total |  60.6690528        52  1.16671255   Root MSE        =    .91648

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1610888   .0349604    -4.61   0.000    -.2312748   -.0909027
       _cons |    .549402   .2022627     2.72   0.009     .1433426    .9554613
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of elections_free10

         chi2(1)      =     1.23
         Prob > chi2  =   0.2681

. reg power_dist5 total

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(1, 313)       =      2.79
       Model |  2.87743867         1  2.87743867   Prob > F        =    0.0961
    Residual |  323.361634       313  1.03310426   R-squared       =    0.0088
-------------+----------------------------------   Adj R-squared   =    0.0057
       Total |  326.239073       314  1.03897794   Root MSE        =    1.0164

------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0282159   .0169069    -1.67   0.096    -.0614813    .0050496
       _cons |   .2114816   .0957629     2.21   0.028     .0230613     .399902
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of power_dist5

         chi2(1)      =     5.76
         Prob > chi2  =   0.0164

. reg equal_civlib9 total

      Source |       SS           df       MS      Number of obs   =       277
-------------+----------------------------------   F(1, 275)       =      7.35
       Model |  8.96848211         1  8.96848211   Prob > F        =    0.0071
    Residual |  335.606835       275  1.22038849   R-squared       =    0.0260
-------------+----------------------------------   Adj R-squared   =    0.0225
       Total |  344.575317       276  1.24846129   Root MSE        =    1.1047

------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0534896   .0197314     2.71   0.007     .0146457    .0923334
       _cons |  -.0245265   .1116304    -0.22   0.826    -.2442852    .1952323
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
```

```
         Ho: Constant variance
         Variables: fitted values of equal_civlib9

         chi2(1)      =     0.67
         Prob > chi2  =   0.4128

. reg pol_viol3 total

      Source |       SS           df       MS      Number of obs   =        94
-------------+----------------------------------   F(1, 92)        =      8.08
       Model |  17.2195785         1  17.2195785   Prob > F        =    0.0055
    Residual |  196.059964        92  2.13108656   R-squared       =    0.0807
-------------+----------------------------------   Adj R-squared   =    0.0707
       Total |  213.279542        93  2.29332841   Root MSE        =    1.4598

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1241733   .0436835     2.84   0.006     .0374141    .2109325
       _cons |  -1.306309   .2535581    -5.15   0.000    -1.809897   -.8027209
------------------------------------------------------------------------------


. estat hettest

Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
         Ho: Constant variance
         Variables: fitted values of pol_viol3

         chi2(1)      =     0.11
         Prob > chi2  =   0.7418


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. lmnad physint_3 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  physint_3 = total
--------------------------------------------------------------------------------
  Sample Size       =         237
  Wald Test         =      2.5680   |   P-Value > Chi2(1)       =      0.1090
  F-Test            =      2.5680   |   P-Value > F(1 , 235)    =      0.1104
 (Buse 1973) R2     =      0.0108   |   Raw Moments R2          =      0.6701
 (Buse 1973) R2 Adj =      0.0066   |   Raw Moments R2 Adj      =      0.6687
  Root MSE (Sigma)  =      1.9107   |   Log Likelihood Function =   -488.7369
--------------------------------------------------------------------------------
- R2h= 0.0108   R2h Adj= 0.0066  F-Test =    2.57 P-Value > F(1 , 235) 0.1104
- R2v= 0.0108   R2v Adj= 0.0066  F-Test =    2.57 P-Value > F(1 , 235) 0.1104
--------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0576817   .0359949    -1.60   0.110    -.1285957    .0132323
       _cons |   2.968712   .2062987    14.39   0.000      2.56228    3.375143
------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   3.5586     P > Z( 5.560)     1.0000
--------------------------------------------------------------------------------

. lmnad press_freedom10 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  press_freedom10 = total
--------------------------------------------------------------------------------
  Sample Size       =         222
  Wald Test         =     19.1517   |   P-Value > Chi2(1)       =      0.0000
  F-Test            =     19.1517   |   P-Value > F(1 , 220)    =      0.0000
 (Buse 1973) R2     =      0.0801   |   Raw Moments R2          =      0.9147
 (Buse 1973) R2 Adj =      0.0759   |   Raw Moments R2 Adj      =      0.9143
  Root MSE (Sigma)  =     17.6345   |   Log Likelihood Function =   -951.1082
--------------------------------------------------------------------------------
```

```
- R2h= 0.0801   R2h Adj= 0.0759  F-Test =   19.15 P-Value > F(1 , 220) 0.0000
- R2v= 0.0801   R2v Adj= 0.0759  F-Test =   19.15 P-Value > F(1 , 220) 0.0000
------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.516938   .3466287     4.38   0.000     .8337999    2.200075
       _cons |   50.31438   1.979235    25.42   0.000     46.41369    54.21506
------------------------------------------------------------------------------

==============================================================================
*** OLS Non Normality Anderson-Darling Test
==============================================================================
 Ho: Normality - Ha: Non Normality
------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   0.9721     P > Z( 2.192)     0.9858
------------------------------------------------------------------------------

. lmnad govt_stability6 total

==============================================================================
* Ordinary Least Squares (OLS)
==============================================================================
  govt_stability6 = total
------------------------------------------------------------------------------
  Sample Size       =         192
  Wald Test         =      7.5487   |   P-Value > Chi2(1)       =      0.0060
  F-Test            =      7.5487   |   P-Value > F(1 , 190)    =      0.0066
 (Buse 1973) R2     =      0.0382   |   Raw Moments R2          =      0.9520
 (Buse 1973) R2 Adj =      0.0332   |   Raw Moments R2 Adj      =      0.9517
  Root MSE (Sigma)  =      1.7709   |   Log Likelihood Function =   -381.1527
------------------------------------------------------------------------------
- R2h= 0.0382   R2h Adj= 0.0332  F-Test =    7.55 P-Value > F(1 , 190) 0.0066
- R2v= 0.0382   R2v Adj= 0.0331  F-Test =    7.55 P-Value > F(1 , 190) 0.0066
------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1109827   .0403941     2.75   0.007     .0313042    .1906612
       _cons |   7.389721   .2066705    35.76   0.000     6.982057    7.797384
------------------------------------------------------------------------------

==============================================================================
*** OLS Non Normality Anderson-Darling Test
==============================================================================
 Ho: Normality - Ha: Non Normality
------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   1.1760     P > Z( 2.611)     0.9955
------------------------------------------------------------------------------

. lmnad bur_qual10 total

==============================================================================
* Ordinary Least Squares (OLS)
==============================================================================
  bur_qual10 = total
------------------------------------------------------------------------------
  Sample Size       =         176
  Wald Test         =     38.5686   |   P-Value > Chi2(1)       =      0.0000
  F-Test            =     38.5686   |   P-Value > F(1 , 174)    =      0.0000
 (Buse 1973) R2     =      0.1814   |   Raw Moments R2          =      0.7257
 (Buse 1973) R2 Adj =      0.1767   |   Raw Moments R2 Adj      =      0.7241
  Root MSE (Sigma)  =      1.0183   |   Log Likelihood Function =   -251.9116
------------------------------------------------------------------------------
- R2h= 0.1814   R2h Adj= 0.1767  F-Test =   38.57 P-Value > F(1 , 174) 0.0000
- R2v= 0.1814   R2v Adj= 0.1767  F-Test =   38.57 P-Value > F(1 , 174) 0.0000
------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1482532   .0238719    -6.21   0.000     -.195369   -.1011374
       _cons |   2.190303   .1251724    17.50   0.000     1.943251    2.437354
------------------------------------------------------------------------------

==============================================================================
*** OLS Non Normality Anderson-Darling Test
==============================================================================
 Ho: Normality - Ha: Non Normality
------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   1.1694     P > Z( 2.598)     0.9953
------------------------------------------------------------------------------

. lmnad dem_acc10 total
```

```
================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  dem_acc10 = total
--------------------------------------------------------------------------------
  Sample Size       =         176
  Wald Test         =     10.0737   |   P-Value > Chi2(1)       =      0.0015
  F-Test            =     10.0737   |   P-Value > F(1 , 174)    =      0.0018
 (Buse 1973) R2     =      0.0547   |   Raw Moments R2          =      0.8834
 (Buse 1973) R2 Adj =      0.0493   |   Raw Moments R2 Adj      =      0.8828
  Root MSE (Sigma)  =      1.3695   |   Log Likelihood Function =   -304.0695
--------------------------------------------------------------------------------
- R2h= 0.0547   R2h Adj= 0.0493  F-Test =   10.07 P-Value > F(1 , 174) 0.0018
- R2v= 0.0547   R2v Adj= 0.0493  F-Test =   10.07 P-Value > F(1 , 174) 0.0018
--------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |  -.1019028   .0321064    -3.17   0.002    -.1652709   -.0385348
       _cons |   4.156698   .1683498    24.69   0.000     3.824427    4.488968
--------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   1.2183     P > Z( 2.690)     0.9964
--------------------------------------------------------------------------------

. lmnad mil_pol10 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  mil_pol10 = total
--------------------------------------------------------------------------------
  Sample Size       =         176
  Wald Test         =     12.0503   |   P-Value > Chi2(1)       =      0.0005
  F-Test            =     12.0503   |   P-Value > F(1 , 174)    =      0.0007
 (Buse 1973) R2     =      0.0648   |   Raw Moments R2          =      0.7331
 (Buse 1973) R2 Adj =      0.0594   |   Raw Moments R2 Adj      =      0.7316
  Root MSE (Sigma)  =      1.4954   |   Log Likelihood Function =   -319.5530
--------------------------------------------------------------------------------
- R2h= 0.0648   R2h Adj= 0.0594  F-Test =   12.05 P-Value > F(1 , 174) 0.0007
- R2v= 0.0648   R2v Adj= 0.0594  F-Test =   12.05 P-Value > F(1 , 174) 0.0007
--------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |  -.1217018   .0350589    -3.47   0.001    -.1908972   -.0525064
       _cons |   2.937371   .1838313    15.98   0.000     2.574545    3.300197
--------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   0.7062     P > Z( 1.516)     0.9353
--------------------------------------------------------------------------------

. lmnad corrupt10 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  corrupt10 = total
--------------------------------------------------------------------------------
  Sample Size       =         176
  Wald Test         =      8.1155   |   P-Value > Chi2(1)       =      0.0044
  F-Test            =      8.1155   |   P-Value > F(1 , 174)    =      0.0049
 (Buse 1973) R2     =      0.0446   |   Raw Moments R2          =      0.8306
 (Buse 1973) R2 Adj =      0.0391   |   Raw Moments R2 Adj      =      0.8296
  Root MSE (Sigma)  =      0.9346   |   Log Likelihood Function =   -236.8289
--------------------------------------------------------------------------------
- R2h= 0.0446   R2h Adj= 0.0391  F-Test =    8.12 P-Value > F(1 , 174) 0.0049
- R2v= 0.0446   R2v Adj= 0.0391  F-Test =    8.12 P-Value > F(1 , 174) 0.0049
--------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
```

```
       total |  -.0624203   .0219114    -2.85   0.005    -.1056666    -.019174
       _cons |    2.30637   .1148923    20.07   0.000     2.079608    2.533132
------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   0.3947     P > Z( 0.309)     0.6212
--------------------------------------------------------------------------------

. lmnad rel_tens10 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  rel_tens10 = total
--------------------------------------------------------------------------------
  Sample Size       =         176
  Wald Test         =      6.1184   |   P-Value > Chi2(1)       =      0.0134
  F-Test            =      6.1184   |   P-Value > F(1 , 174)    =      0.0143
 (Buse 1973) R2     =      0.0340   |   Raw Moments R2          =      0.8751
 (Buse 1973) R2 Adj =      0.0284   |   Raw Moments R2 Adj      =      0.8744
  Root MSE (Sigma)  =      1.5527   |   Log Likelihood Function =   -326.1648
--------------------------------------------------------------------------------
- R2h= 0.0340   R2h Adj= 0.0284  F-Test =    6.12 P-Value > F(1 , 174) 0.0143
- R2v= 0.0340   R2v Adj= 0.0284  F-Test =    6.12 P-Value > F(1 , 174) 0.0143
--------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |  -.0900396    .036401    -2.47   0.014    -.1618839   -.0181953
       _cons |   4.449179   .1908686    23.31   0.000     4.072463    4.825895
------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   4.5749     P > Z( 6.413)     1.0000
--------------------------------------------------------------------------------

. lmnad ethn_tens4 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  ethn_tens4 = total
--------------------------------------------------------------------------------
  Sample Size       =         196
  Wald Test         =      9.6146   |   P-Value > Chi2(1)       =      0.0019
  F-Test            =      9.6146   |   P-Value > F(1 , 194)    =      0.0022
 (Buse 1973) R2     =      0.0472   |   Raw Moments R2          =      0.8304
 (Buse 1973) R2 Adj =      0.0423   |   Raw Moments R2 Adj      =      0.8296
  Root MSE (Sigma)  =      1.4355   |   Log Likelihood Function =   -347.9579
--------------------------------------------------------------------------------
- R2h= 0.0472   R2h Adj= 0.0423  F-Test =    9.61 P-Value > F(1 , 194) 0.0022
- R2v= 0.0472   R2v Adj= 0.0423  F-Test =    9.61 P-Value > F(1 , 194) 0.0022
--------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |  -.1007208   .0324828    -3.10   0.002    -.1647857    -.036656
       _cons |   3.544659   .1648651    21.50   0.000     3.219501    3.869817
------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   2.4233     P > Z( 4.408)     1.0000
--------------------------------------------------------------------------------

. lmnad elections_free10 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  elections_free10 = total
```

```
------------------------------------------------------------------------------
  Sample Size       =          53
  Wald Test         =     21.2313   |   P-Value > Chi2(1)       =      0.0000
  F-Test            =     21.2313   |   P-Value > F(1 , 51)     =      0.0000
 (Buse 1973) R2     =      0.2939   |   Raw Moments R2          =      0.3134
 (Buse 1973) R2 Adj =      0.2801   |   Raw Moments R2 Adj      =      0.2999
  Root MSE (Sigma)  =      0.9165   |   Log Likelihood Function =    -69.5617
------------------------------------------------------------------------------
- R2h= 0.2939   R2h Adj= 0.2801  F-Test =   21.23 P-Value > F(1 , 51)  0.0000
- R2v= 0.2939   R2v Adj= 0.2801  F-Test =   21.23 P-Value > F(1 , 51)  0.0000
------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1610888   .0349604    -4.61   0.000    -.2312748   -.0909027
       _cons |    .549402   .2022627     2.72   0.009     .1433426    .9554613
------------------------------------------------------------------------------

==============================================================================
*** OLS Non Normality Anderson-Darling Test
==============================================================================
 Ho: Normality - Ha: Non Normality
------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   0.5923     P > Z( 1.152)     0.8753
------------------------------------------------------------------------------

. lmnad power_dist5 total

==============================================================================
* Ordinary Least Squares (OLS)
==============================================================================
  power_dist5 = total
------------------------------------------------------------------------------
  Sample Size       =         315
  Wald Test         =      2.7852   |   P-Value > Chi2(1)       =      0.0951
  F-Test            =      2.7852   |   P-Value > F(1 , 313)    =      0.0961
 (Buse 1973) R2     =      0.0088   |   Raw Moments R2          =      0.0154
 (Buse 1973) R2 Adj =      0.0057   |   Raw Moments R2 Adj      =      0.0123
  Root MSE (Sigma)  =      1.0164   |   Log Likelihood Function =   -451.0919
------------------------------------------------------------------------------
- R2h= 0.0088   R2h Adj= 0.0057  F-Test =    2.79 P-Value > F(1 , 313) 0.0961
- R2v= 0.0088   R2v Adj= 0.0057  F-Test =    2.79 P-Value > F(1 , 313) 0.0961
------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0282159   .0169069    -1.67   0.096    -.0614813    .0050496
       _cons |   .2114816   .0957629     2.21   0.028     .0230613     .399902
------------------------------------------------------------------------------

==============================================================================
*** OLS Non Normality Anderson-Darling Test
==============================================================================
 Ho: Normality - Ha: Non Normality
------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   1.1921     P > Z( 2.641)     0.9959
------------------------------------------------------------------------------

. lmnad equal_civlib9 total

==============================================================================
* Ordinary Least Squares (OLS)
==============================================================================
  equal_civlib9 = total
------------------------------------------------------------------------------
  Sample Size       =         277
  Wald Test         =      7.3489   |   P-Value > Chi2(1)       =      0.0067
  F-Test            =      7.3489   |   P-Value > F(1 , 275)    =      0.0071
 (Buse 1973) R2     =      0.0260   |   Raw Moments R2          =      0.0621
 (Buse 1973) R2 Adj =      0.0225   |   Raw Moments R2 Adj      =      0.0587
  Root MSE (Sigma)  =      1.1047   |   Log Likelihood Function =   -419.6273
------------------------------------------------------------------------------
- R2h= 0.0260   R2h Adj= 0.0225  F-Test =    7.35 P-Value > F(1 , 275) 0.0071
- R2v= 0.0260   R2v Adj= 0.0225  F-Test =    7.35 P-Value > F(1 , 275) 0.0071
------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0534896   .0197314     2.71   0.007     .0146457    .0923334
       _cons |  -.0245265   .1116304    -0.22   0.826    -.2442852    .1952323
------------------------------------------------------------------------------

==============================================================================
```

```
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   3.3726     P > Z( 5.388)     1.0000
--------------------------------------------------------------------------------

. lmnad pol_viol3 total

================================================================================
* Ordinary Least Squares (OLS)
================================================================================
  pol_viol3 = total
--------------------------------------------------------------------------------
  Sample Size       =          94
  Wald Test         =      8.0802   |   P-Value > Chi2(1)       =      0.0045
  F-Test            =      8.0802   |   P-Value > F(1 , 92)     =      0.0055
 (Buse 1973) R2     =      0.0807   |   Raw Moments R2          =      0.2542
 (Buse 1973) R2 Adj =      0.0707   |   Raw Moments R2 Adj      =      0.2461
  Root MSE (Sigma)  =      1.4598   |   Log Likelihood Function =   -167.9311
--------------------------------------------------------------------------------
- R2h= 0.0807   R2h Adj= 0.0707  F-Test =    8.08 P-Value > F(1 , 92)  0.0055
- R2v= 0.0807   R2v Adj= 0.0707  F-Test =    8.08 P-Value > F(1 , 92)  0.0055
--------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |   .1241733   .0436835     2.84   0.006     .0374141    .2109325
       _cons |  -1.306309   .2535581    -5.15   0.000    -1.809897   -.8027209
--------------------------------------------------------------------------------

================================================================================
*** OLS Non Normality Anderson-Darling Test
================================================================================
 Ho: Normality - Ha: Non Normality
--------------------------------------------------------------------------------
- Anderson-Darling Z Test              =   0.8879     P > Z( 1.997)     0.9771
--------------------------------------------------------------------------------


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. reg physint_3 total

      Source |       SS           df       MS      Number of obs   =       237
-------------+----------------------------------   F(1, 235)       =      2.57
       Model |  9.37534673         1  9.37534673   Prob > F        =    0.1104
    Residual |  857.949548       235  3.65084914   R-squared       =    0.0108
-------------+----------------------------------   Adj R-squared   =    0.0066
       Total |  867.324895       236  3.67510549   Root MSE        =    1.9107

--------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |  -.0576817   .0359949    -1.60   0.110    -.1285957    .0132323
       _cons |   2.968712   .2062987    14.39   0.000      2.56228    3.375143
--------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg press_freedom10 total

      Source |       SS           df       MS      Number of obs   =       222
-------------+----------------------------------   F(1, 220)       =     19.15
       Model |  5955.70197         1  5955.70197   Prob > F        =    0.0000
    Residual |  68414.6629       220   310.97574   R-squared       =    0.0801
-------------+----------------------------------   Adj R-squared   =    0.0759
       Total |  74370.3649       221  336.517488   Root MSE        =    17.635

--------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------
       total |   1.516938   .3466287     4.38   0.000     .8337999    2.200075
       _cons |   50.31438   1.979235    25.42   0.000     46.41369    54.21506
```

```
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg govt_stability6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      7.55
       Model |  23.6725497         1  23.6725497   Prob > F        =    0.0066
    Residual |  595.832336       190  3.13595966   R-squared       =    0.0382
-------------+----------------------------------   Adj R-squared   =    0.0332
       Total |  619.504886       191  3.24348108   Root MSE        =    1.7709

------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1109827   .0403941     2.75   0.007     .0313042    .1906612
       _cons |   7.389721   .2066705    35.76   0.000     6.982057    7.797384
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg bur_qual10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     38.57
       Model |  39.9896852         1  39.9896852   Prob > F        =    0.0000
    Residual |  180.411159       174  1.03684574   R-squared       =    0.1814
-------------+----------------------------------   Adj R-squared   =    0.1767
       Total |  220.400844       175   1.2594334   Root MSE        =    1.0183

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1482532   .0238719    -6.21   0.000     -.195369   -.1011374
       _cons |   2.190303   .1251724    17.50   0.000     1.943251    2.437354
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg dem_acc10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     10.07
       Model |  18.8934911         1  18.8934911   Prob > F        =    0.0018
    Residual |  326.340874       174  1.87552226   R-squared       =    0.0547
-------------+----------------------------------   Adj R-squared   =    0.0493
       Total |  345.234365       175   1.9727678   Root MSE        =    1.3695

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1019028   .0321064    -3.17   0.002    -.1652709   -.0385348
       _cons |   4.156698   .1683498    24.69   0.000     3.824427    4.488968
------------------------------------------------------------------------------


. vif
```

```
    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg mil_pol10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     12.05
       Model |   26.948465         1   26.948465   Prob > F        =    0.0007
    Residual |  389.121473       174  2.23633031   R-squared       =    0.0648
-------------+----------------------------------   Adj R-squared   =    0.0594
       Total |  416.069938       175   2.3775425   Root MSE        =    1.4954

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1217018   .0350589    -3.47   0.001    -.1908972   -.0525064
       _cons |   2.937371   .1838313    15.98   0.000     2.574545    3.300197
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg corrupt10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      8.12
       Model |  7.08910809         1  7.08910809   Prob > F        =    0.0049
    Residual |  151.994501       174  .873531617   R-squared       =    0.0446
-------------+----------------------------------   Adj R-squared   =    0.0391
       Total |   159.08361       175  .909049197   Root MSE        =    .93463

------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0624203   .0219114    -2.85   0.005    -.1056666    -.019174
       _cons |    2.30637   .1148923    20.07   0.000     2.079608    2.533132
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg rel_tens10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      6.12
       Model |  14.7505068         1  14.7505068   Prob > F        =    0.0143
    Residual |  419.483671       174  2.41082569   R-squared       =    0.0340
-------------+----------------------------------   Adj R-squared   =    0.0284
       Total |  434.234178       175  2.48133816   Root MSE        =    1.5527

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0900396    .036401    -2.47   0.014    -.1618839   -.0181953
       _cons |   4.449179   .1908686    23.31   0.000     4.072463    4.825895
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00
```

```
. reg ethn_tens4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(1, 194)       =      9.61
       Model |  19.8112783         1  19.8112783   Prob > F        =    0.0022
    Residual |  399.745579       194  2.06054422   R-squared       =    0.0472
-------------+----------------------------------   Adj R-squared   =    0.0423
       Total |  419.556858       195  2.15157363   Root MSE        =    1.4355

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1007208   .0324828    -3.10   0.002    -.1647857    -.036656
       _cons |   3.544659   .1648651    21.50   0.000     3.219501    3.869817
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg elections_free10 total

      Source |       SS           df       MS      Number of obs   =        53
-------------+----------------------------------   F(1, 51)        =     21.23
       Model |  17.8327542         1  17.8327542   Prob > F        =    0.0000
    Residual |  42.8362986        51  .839927423   R-squared       =    0.2939
-------------+----------------------------------   Adj R-squared   =    0.2801
       Total |  60.6690528        52  1.16671255   Root MSE        =    .91648

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1610888   .0349604    -4.61   0.000    -.2312748   -.0909027
       _cons |    .549402   .2022627     2.72   0.009     .1433426    .9554613
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg power_dist5 total

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(1, 313)       =      2.79
       Model |  2.87743867         1  2.87743867   Prob > F        =    0.0961
    Residual |  323.361634       313  1.03310426   R-squared       =    0.0088
-------------+----------------------------------   Adj R-squared   =    0.0057
       Total |  326.239073       314  1.03897794   Root MSE        =    1.0164

------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0282159   .0169069    -1.67   0.096    -.0614813    .0050496
       _cons |   .2114816   .0957629     2.21   0.028     .0230613     .399902
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg equal_civlib9 total

      Source |       SS           df       MS      Number of obs   =       277
-------------+----------------------------------   F(1, 275)       =      7.35
```

```
       Model |  8.96848211         1  8.96848211   Prob > F        =    0.0071
    Residual |  335.606835       275  1.22038849   R-squared       =    0.0260
-------------+----------------------------------   Adj R-squared   =    0.0225
       Total |  344.575317       276  1.24846129   Root MSE        =    1.1047

------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0534896   .0197314     2.71   0.007     .0146457    .0923334
       _cons |  -.0245265   .1116304    -0.22   0.826    -.2442852    .1952323
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. reg pol_viol3 total

      Source |       SS           df       MS      Number of obs   =        94
-------------+----------------------------------   F(1, 92)        =      8.08
       Model |  17.2195785         1  17.2195785   Prob > F        =    0.0055
    Residual |  196.059964        92  2.13108656   R-squared       =    0.0807
-------------+----------------------------------   Adj R-squared   =    0.0707
       Total |  213.279542        93  2.29332841   Root MSE        =    1.4598

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1241733   .0436835     2.84   0.006     .0374141    .2109325
       _cons |  -1.306309   .2535581    -5.15   0.000    -1.809897   -.8027209
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
       total |      1.00    1.000000
-------------+----------------------
    Mean VIF |      1.00

. regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       237
-------------+----------------------------------   F(19, 217)      =      1.81
       Model |  118.872288        19  6.25643623   Prob > F        =    0.0227
    Residual |  748.452606       217  3.44909035   R-squared       =    0.1371
-------------+----------------------------------   Adj R-squared   =    0.0615
       Total |  867.324895       236  3.67510549   Root MSE        =    1.8572

------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .0400482   .3070871     0.13   0.896     -.565207    .6453035
     intarmy |  -.5838185   .3564251    -1.64   0.103    -1.286317    .1186798
         ddr |   .1896594   .3110933     0.61   0.543     -.423492    .8028107
       withd |   .0737343   .5265297     0.14   0.889    -.9640328    1.111501
          pp |   .6843463   .4178911     1.64   0.103    -.1392989    1.507991
      intgov |  -.4458866   .4329252    -1.03   0.304    -1.299163    .4073901
      intciv |  -.4042888   .4732144    -0.85   0.394    -1.336974    .5283961
 elections |   .0765581   .3346103     0.23   0.819    -.5829441    .7360604
     interim |  -1.100164   .3873314    -2.84   0.005    -1.863578    -.336751
     natalks |  -1.310667   .4745602    -2.76   0.006    -2.246004   -.3753294
      shagov |  -.3386642   .4825679    -0.70   0.484    -1.289784     .612456
         cul |  -.3334734   .4358058    -0.77   0.445    -1.192427    .5254808
         amn |    .241397   .3557106     0.68   0.498    -.4596931     .942487
        pris |   .0093819   .3313389     0.03   0.977    -.6436727    .6624365
       recon |    .556544   .3497966     1.59   0.113    -.1328898    1.245978
      return |  -.3031491   .3090542    -0.98   0.328    -.9122814    .3059833
      outlin |   .0149163   .2934897     0.05   0.960     -.563539    .5933716
         pko |   .3894215   .4207699     0.93   0.356    -.4398976    1.218741
      gender |   .0253287   .2986622     0.08   0.932    -.5633214    .6139788
       _cons |   2.979901   .2631799    11.32   0.000     2.461185    3.498617
------------------------------------------------------------------------------
```

```
. vif

    Variable |       VIF       1/VIF
-------------+----------------------
     intarmy |      1.80    0.555083
   elections |      1.72    0.581279
      shagov |      1.72    0.581935
      intgov |      1.70    0.589380
       cease |      1.61    0.621288
         amn |      1.59    0.629668
         pko |      1.57    0.638065
     interim |      1.56    0.641619
         ddr |      1.55    0.644173
        pris |      1.52    0.659733
      intciv |      1.50    0.665398
          pp |      1.44    0.695316
       recon |      1.42    0.704269
      withd |      1.40    0.711864
      outlin |      1.32    0.760297
      gender |      1.30    0.771394
      return |      1.29    0.772961
         cul |      1.14    0.874431
     natalks |      1.09    0.920775
-------------+----------------------
    Mean VIF |      1.49

. regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       222
-------------+----------------------------------   F(19, 202)      =      3.70
       Model |  19181.8094        19  1009.56892   Prob > F        =    0.0000
    Residual |  55188.5555       202  273.210671   R-squared       =    0.2579
-------------+----------------------------------   Adj R-squared   =    0.1881
       Total |  74370.3649       221  336.517488   Root MSE        =    16.529

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .7590217   2.803679     0.27   0.787    -4.76921    6.287253
     intarmy |   4.519662   3.498591     1.29   0.198    -2.378781    11.41811
         ddr |   2.331074   2.873057     0.81   0.418    -3.333954    7.996102
       withd |   1.895263   5.509066     0.34   0.731    -8.967388    12.75791
          pp |  -.3212467   3.894161    -0.08   0.934    -7.999666    7.357172
      intgov |    6.31519    3.73092     1.69   0.092    -1.041353    13.67173
      intciv |   10.32838   4.395416     2.35   0.020     1.661595    18.99516
   elections |   .1252038   3.016389     0.04   0.967    -5.822444    6.072852
     interim |   6.116735   3.351754     1.82   0.069     -.492178    12.72565
     natalks |   3.887691   4.603848     0.84   0.399    -5.190073    12.96545
      shagov |   .8933329    4.20391     0.21   0.832    -7.395842    9.182508
         cul |  -9.770152    3.95126    -2.47   0.014    -17.56116   -1.979147
         amn |  -2.713325   3.359571    -0.81   0.420     -9.33765    3.911001
        pris |  -5.732717   3.056001    -1.88   0.062    -11.75847    .2930355
       recon |   .8327272   3.215995     0.26   0.796    -5.508498    7.173953
      return |   5.262186   2.843487     1.85   0.066    -.3445377    10.86891
      outlin |  -8.358711   2.647138    -3.16   0.002    -13.57828   -3.139144
         pko |  -2.185707   3.901567    -0.56   0.576     -9.87873    5.507315
      gender |  -1.086164   2.753258    -0.39   0.694    -6.514976    4.342648
       _cons |   56.18229   2.462446    22.82   0.000      51.3269    61.03769
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
     intarmy |      1.85    0.539492
      shagov |      1.77    0.564469
         pko |      1.68    0.595055
   elections |      1.66    0.600772
      intgov |      1.60    0.623186
         amn |      1.60    0.624863
       cease |      1.59    0.628086
       withd |      1.55    0.643625
     interim |      1.55    0.646422
         ddr |      1.53    0.654192
        pris |      1.51    0.661284
          pp |      1.48    0.675504
```

```
           intciv |      1.46    0.685914
            recon |      1.38    0.724352
           outlin |      1.30    0.770620
           return |      1.28    0.780025
           gender |      1.26    0.791261
              cul |      1.18    0.848787
         natalks |      1.15    0.868203
-------------+----------------------
        Mean VIF |      1.49

. regress govt_stability6 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(19, 172)      =      1.71
       Model |  98.2048561        19  5.16867664   Prob > F        =    0.0392
    Residual |  521.300029       172  3.03081412   R-squared       =    0.1585
-------------+----------------------------------   Adj R-squared   =    0.0656
       Total |  619.504886       191  3.24348108   Root MSE        =    1.7409

------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4933989   .3321443    -1.49   0.139    -1.149003    .1622049
     intarmy |    .714961   .3962727     1.80   0.073    -.0672228    1.497145
         ddr |    .088577   .3376324     0.26   0.793    -.5778594    .7550135
       withd |   .9412124   .6152843     1.53   0.128    -.2732679    2.155693
          pp |   .2466177   .5618013     0.44   0.661    -.8622949     1.35553
      intgov |  -.9786587   .5352815    -1.83   0.069    -2.035225    .0779078
      intciv |  -.4696206   .6965003    -0.67   0.501    -1.844409    .9051681
 elections |  -.0209875   .3575565    -0.06   0.953    -.7267513    .6847762
     interim |  -.2004405   .4131245    -0.49   0.628    -1.015887    .6150062
     natalks |  -.9484462   .5526139    -1.72   0.088    -2.039224    .1423321
      shagov |   .2358816   .6339915     0.37   0.710    -1.015524    1.487287
         cul |  -.0067666   .4520458    -0.01   0.988    -.8990382    .8855051
         amn |   .8379614   .4019394     2.08   0.039     .0445925     1.63133
        pris |   .0079622   .3800388     0.02   0.983    -.7421783    .7581027
       recon |      .1187   .3668717     0.32   0.747    -.6054504    .8428505
      return |   .4637707   .3436631     1.35   0.179    -.2145695    1.142111
      outlin |   .2721335   .3104867     0.88   0.382    -.3407214    .8849884
         pko |    .529567   .4685262     1.13   0.260    -.3952345    1.454368
      gender |  -.3158488   .3230546    -0.98   0.330    -.9535109    .3218132
       _cons |   7.634461   .2804785    27.22   0.000     7.080838    8.188084
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.16    0.462245
      intgov |      1.99    0.503704
 elections |      1.74    0.574706
         pko |      1.73    0.577286
       cease |      1.69    0.590883
         ddr |      1.66    0.601476
     intarmy |      1.64    0.609493
         amn |      1.62    0.615510
     interim |      1.54    0.649812
        pris |      1.54    0.650794
      gender |      1.43    0.697762
       recon |      1.43    0.698347
      outlin |      1.41    0.711247
       withd |      1.41    0.711631
      return |      1.28    0.782085
          pp |      1.26    0.792316
         cul |      1.26    0.793013
      intciv |      1.23    0.814911
     natalks |      1.13    0.882192
-------------+----------------------
    Mean VIF |      1.53

. regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(19, 156)      =      6.23
       Model |  95.0626338        19  5.00329652   Prob > F        =    0.0000
    Residual |  125.338211       156  .803450068   R-squared       =    0.4313
-------------+----------------------------------   Adj R-squared   =    0.3621
```

```
       Total |  220.400844       175   1.2594334   Root MSE        =    .89635

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4614621   .1787414    -2.58   0.011    -.8145277   -.1083964
     intarmy |  -.2945365   .2165194    -1.36   0.176    -.7222245    .1331515
         ddr |  -.2947702   .1911077    -1.54   0.125    -.6722628    .0827225
       withd |   .3513396    .323902     1.08   0.280      -.28846    .9911393
          pp |  -.2569758   .3081826    -0.83   0.406     -.865725    .3517734
      intgov |  -.4399439   .3054267    -1.44   0.152     -1.04325    .1633617
      intciv |    .093351   .3603699     0.26   0.796    -.6184832    .8051852
  elections |  -.1506741   .1929913    -0.78   0.436    -.5318873    .2305391
     interim |  -.6031642   .2198604    -2.74   0.007    -1.037452   -.1688766
     natalks |  -.3567556   .2866087    -1.24   0.215    -.9228902     .209379
      shagov |  -.1973086   .3393588    -0.58   0.562    -.8676398    .4730226
         cul |   .9568376   .2332154     4.10   0.000     .4961701    1.417505
         amn |  -.0021549   .2136697    -0.01   0.992    -.4242141    .4199042
        pris |   .3477233   .2016622     1.72   0.087    -.0506175    .7460641
       recon |  -.3477587   .2022444    -1.72   0.088    -.7472495    .0517321
      return |  -.0292021   .1830805    -0.16   0.873    -.3908387    .3324344
      outlin |  -.0037447   .1661108    -0.02   0.982    -.3318613    .3243718
         pko |  -.2403094   .2570663    -0.93   0.351    -.7480892    .2674703
      gender |   .1336483   .1788906     0.75   0.456     -.219712    .4870086
       _cons |   2.075335   .1547151    13.41   0.000     1.769728    2.380942
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.43    0.411623
      intgov |      2.32    0.430763
         ddr |      1.85    0.540154
         pko |      1.82    0.548677
  elections |      1.79    0.559725
       cease |      1.72    0.582382
         amn |      1.63    0.614547
     interim |      1.61    0.619908
     intarmy |      1.60    0.624756
        pris |      1.56    0.639181
       recon |      1.52    0.659259
       withd |      1.46    0.684887
      gender |      1.44    0.693133
      outlin |      1.43    0.697820
          pp |      1.32    0.756537
         cul |      1.30    0.767386
      return |      1.24    0.804498
      intciv |      1.23    0.810168
     natalks |      1.14    0.874717
-------------+----------------------
    Mean VIF |      1.60

. regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(19, 156)      =      3.38
       Model |  100.626589        19  5.29613628   Prob > F        =    0.0000
    Residual |  244.607776       156  1.56799856   R-squared       =    0.2915
-------------+----------------------------------   Adj R-squared   =    0.2052
       Total |  345.234365       175   1.9727678   Root MSE        =    1.2522

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3149617      .2497    -1.26   0.209     -.808191    .1782676
     intarmy |  -.5900434   .3024755    -1.95   0.053    -1.187519    .0074326
         ddr |  -.1514039   .2669756    -0.57   0.571    -.6787574    .3759496
       withd |   .4584055    .452488     1.01   0.313    -.4353884    1.352199
          pp |   .3678324   .4305281     0.85   0.394    -.4825843    1.218249
      intgov |  -.6327777   .4266782    -1.48   0.140     -1.47559    .2100344
      intciv |   .0095236   .5034333     0.02   0.985    -.9849018    1.003949
  elections |   .0659174   .2696069     0.24   0.807    -.4666337    .5984686
     interim |  -.9608618   .3071429    -3.13   0.002    -1.567557   -.3541664
     natalks |  -.3735081   .4003896    -0.93   0.352    -1.164393    .4173765
      shagov |  -.5023992   .4740809    -1.06   0.291    -1.438845     .434047
         cul |    1.18201   .3257997     3.63   0.000     .5384617    1.825558
         amn |   .1488649   .2984945     0.50   0.619    -.4407476    .7384774
```

```
        pris |   .2688808   .2817201     0.95   0.341    -.2875974     .825359
       recon |   -.251325   .2825334    -0.89   0.375    -.8094097    .3067598
      return |   .2004856   .2557616     0.78   0.434    -.3047171    .7056883
      outlin |   .0755491   .2320552     0.33   0.745    -.3828266    .5339247
         pko |   .0700479   .3591191     0.20   0.846    -.6393155    .7794113
      gender |   .1651816   .2499084     0.66   0.510    -.3284593    .6588225
       _cons |   3.988365   .2161355    18.45   0.000     3.561435    4.415295
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.43    0.411623
      intgov |      2.32    0.430763
         ddr |      1.85    0.540154
         pko |      1.82    0.548677
   elections |      1.79    0.559725
       cease |      1.72    0.582382
         amn |      1.63    0.614547
     interim |      1.61    0.619908
     intarmy |      1.60    0.624756
        pris |      1.56    0.639181
       recon |      1.52    0.659259
       withd |      1.46    0.684887
      gender |      1.44    0.693133
      outlin |      1.43    0.697820
          pp |      1.32    0.756537
         cul |      1.30    0.767386
      return |      1.24    0.804498
      intciv |      1.23    0.810168
     natalks |      1.14    0.874717
-------------+----------------------
    Mean VIF |      1.60

. regress law_ord6 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(19, 172)      =      2.04
       Model |  35.0043958        19  1.84233662   Prob > F        =    0.0089
    Residual |  155.540734       172  .904306593   R-squared       =    0.1837
-------------+----------------------------------   Adj R-squared   =    0.0935
       Total |   190.54513       191  .997618481   Root MSE        =    .95095

------------------------------------------------------------------------------
    law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.0416085   .1814283    -0.23   0.819    -.3997212    .3165041
     intarmy |  -.0598706   .2164574    -0.28   0.782    -.4871255    .3673842
         ddr |  -.0699177   .1844261    -0.38   0.705    -.4339475    .2941121
       withd |   .3736473   .3360888     1.11   0.268    -.2897423    1.037037
          pp |    .293442   .3068746     0.96   0.340     -.312283    .8991671
     intgov |  -.5426241   .2923886    -1.86   0.065    -1.119756    .0345077
     intciv |  -.0081899   .3804517    -0.02   0.983    -.7591453    .7427655
   elections |  -.1424299   .1953093    -0.73   0.467    -.5279415    .2430818
     interim |  -.2891135   .2256624    -1.28   0.202    -.7345377    .1563107
     natalks |  -1.010302   .3018561    -3.35   0.001    -1.606122   -.4144828
      shagov |   .3017978   .3463073     0.87   0.385    -.3817617    .9853572
         cul |   .4806468   .2469225     1.95   0.053    -.0067418    .9680353
         amn |  -.1526295   .2195527    -0.70   0.488    -.5859941     .280735
        pris |    .436975   .2075899     2.10   0.037     .0272233    .8467268
       recon |  -.0821052   .2003975    -0.41   0.683    -.4776603    .3134499
      return |   .0480626   .1877202     0.26   0.798    -.3224694    .4185947
      outlin |   .1317353   .1695982     0.78   0.438    -.2030265    .4664971
         pko |  -.2363587   .2559246    -0.92   0.357     -.741516    .2687987
      gender |  -.1243751   .1764632    -0.70   0.482    -.4726874    .2239372
       _cons |   2.688987   .1532067    17.55   0.000      2.38658    2.991395
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.16    0.462245
      intgov |      1.99    0.503704
   elections |      1.74    0.574706
         pko |      1.73    0.577286
```

```
            cease |      1.69    0.590883
              ddr |      1.66    0.601476
          intarmy |      1.64    0.609493
              amn |      1.62    0.615510
          interim |      1.54    0.649812
             pris |      1.54    0.650794
           gender |      1.43    0.697762
            recon |      1.43    0.698347
           outlin |      1.41    0.711247
            withd |      1.41    0.711631
           return |      1.28    0.782085
               pp |      1.26    0.792316
              cul |      1.26    0.793013
           intciv |      1.23    0.814911
          natalks |      1.13    0.882192
      -------------+----------------------
          Mean VIF |      1.53

      . regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       176
      -------------+----------------------------------   F(19, 156)      =      3.03
             Model |  112.141852        19  5.90220274   Prob > F        =    0.0001
          Residual |  303.928086       156  1.94825696   R-squared       =    0.2695
      -------------+----------------------------------   Adj R-squared   =    0.1806
             Total |  416.069938       175   2.3775425   Root MSE        =    1.3958

      ------------------------------------------------------------------------------
         mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |   .1183734   .2783357     0.43   0.671    -.4314196    .6681663
           intarmy |  -.9315207   .3371634    -2.76   0.006    -1.597515   -.2655261
               ddr |  -.1957232   .2975924    -0.66   0.512    -.7835537    .3921073
             withd |  -.1099658   .5043794    -0.22   0.828     -1.10626    .8863285
                pp |   .3899288   .4799011     0.81   0.418    -.5580139    1.337871
            intgov |  -.9481704   .4756097    -1.99   0.048    -1.887636   -.0087045
            intciv |  -.8934735   .5611671    -1.59   0.113     -2.00194    .2149929
       elections |  -.3110745   .3005255    -1.04   0.302    -.9046987    .2825497
           interim |  -.5835884   .3423661    -1.70   0.090     -1.25986     .092683
           natalks |  -1.162547   .4463063    -2.60   0.010     -2.04413   -.2809634
            shagov |  -.6028883   .5284486    -1.14   0.256    -1.646726    .4409497
               cul |   .7321262   .3631625     2.02   0.046     .0147759    1.449476
               amn |   .5156523   .3327259     1.55   0.123    -.1415771    1.172882
              pris |   .0095284   .3140278     0.03   0.976    -.6107668    .6298236
             recon |   .2126122   .3149344     0.68   0.501    -.4094738    .8346982
            return |  -.0967153   .2850924    -0.34   0.735    -.6598548    .4664241
            outlin |  -.0953159   .2586673    -0.37   0.713    -.6062582    .4156264
               pko |   .2085365   .4003029     0.52   0.603    -.5821769    .9992498
            gender |   .3744628   .2785679     1.34   0.181    -.1757889    .9247145
             _cons |   2.806568   .2409219    11.65   0.000     2.330678    3.282458
      ------------------------------------------------------------------------------


      . vif

          Variable |       VIF       1/VIF
      -------------+----------------------
            shagov |      2.43    0.411623
            intgov |      2.32    0.430763
               ddr |      1.85    0.540154
               pko |      1.82    0.548677
       elections |      1.79    0.559725
             cease |      1.72    0.582382
               amn |      1.63    0.614547
           interim |      1.61    0.619908
           intarmy |      1.60    0.624756
              pris |      1.56    0.639181
             recon |      1.52    0.659259
             withd |      1.46    0.684887
            gender |      1.44    0.693133
            outlin |      1.43    0.697820
                pp |      1.32    0.756537
               cul |      1.30    0.767386
            return |      1.24    0.804498
            intciv |      1.23    0.810168
           natalks |      1.14    0.874717
      -------------+----------------------
          Mean VIF |      1.60
```

```
. regress corrupt10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(19, 156)      =      1.64
       Model |  26.4813937        19  1.39375756   Prob > F        =    0.0529
    Residual |  132.602216       156  .850014204   R-squared       =    0.1665
-------------+----------------------------------   Adj R-squared   =    0.0649
       Total |   159.08361       175  .909049197   Root MSE        =    .92196

------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.1051952    .183848    -0.57   0.568    -.4683478    .2579574
     intarmy |  -.4398582   .2227052    -1.98   0.050    -.8797651    .0000486
         ddr |  -.1316686   .1965675    -0.67   0.504     -.519946    .2566088
       withd |   .2739331   .3331558     0.82   0.412    -.3841453    .9320115
          pp |   .2727679   .3169872     0.86   0.391     -.353373    .8989088
      intgov |  -.3717844   .3141526    -1.18   0.238    -.9923261    .2487574
      intciv |   .0705838   .3706655     0.19   0.849    -.6615872    .8027548
 elections |    .170622   .1985049     0.86   0.391    -.2214822    .5627263
     interim |  -.0784031   .2261417    -0.35   0.729     -.525098    .3682919
     natalks |   .0090634    .294797     0.03   0.976    -.5732454    .5913722
      shagov |  -.3204842   .3490541    -0.92   0.360    -1.009966     .368998
         cul |   .0674958   .2398783     0.28   0.779    -.4063327    .5413244
         amn |  -.0697798   .2197742    -0.32   0.751    -.5038969    .3643374
        pris |   .4732953   .2074236     2.28   0.024     .0635741    .8830165
       recon |  -.1133961   .2080224    -0.55   0.586    -.5243001     .297508
      return |  -.0672048    .188311    -0.36   0.722    -.4391732    .3047635
      outlin |    .043243   .1708565     0.25   0.801    -.2942477    .3807337
         pko |  -.0681062   .2644105    -0.26   0.797     -.590393    .4541806
      gender |   -.183406   .1840014    -1.00   0.320    -.5468616    .1800496
       _cons |   2.211386   .1591352    13.90   0.000     1.897048    2.525723
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.43    0.411623
      intgov |      2.32    0.430763
         ddr |      1.85    0.540154
         pko |      1.82    0.548677
 elections |      1.79    0.559725
       cease |      1.72    0.582382
         amn |      1.63    0.614547
     interim |      1.61    0.619908
     intarmy |      1.60    0.624756
        pris |      1.56    0.639181
       recon |      1.52    0.659259
       withd |      1.46    0.684887
      gender |      1.44    0.693133
      outlin |      1.43    0.697820
          pp |      1.32    0.756537
         cul |      1.30    0.767386
      return |      1.24    0.804498
      intciv |      1.23    0.810168
     natalks |      1.14    0.874717
-------------+----------------------
    Mean VIF |      1.60

. regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(19, 156)      =      2.51
       Model |  101.702538        19  5.35276516   Prob > F        =    0.0010
    Residual |   332.53164       156  2.13161307   R-squared       =    0.2342
-------------+----------------------------------   Adj R-squared   =    0.1409
       Total |  434.234178       175  2.48133816   Root MSE        =      1.46

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3869222   .2911387    -1.33   0.186    -.9620048    .1881604
     intarmy |  -.4040922   .3526724    -1.15   0.254    -1.100722    .2925372
         ddr |  -.9875657   .3112812    -3.17   0.002    -1.602436   -.3726958
       withd |  -.0887773   .5275801    -0.17   0.867      -1.1309    .9533451
          pp |   1.394246   .5019758     2.78   0.006     .4026994    2.385793
```

```
      intgov |   .0766745   .4974871     0.15   0.878    -.9060054    1.059355
      intciv |  -.3813158     .58698    -0.65   0.517     -1.54077    .7781384
 elections |   .1668405   .3143492     0.53   0.596    -.4540896    .7877705
     interim |  -.4260445   .3581144    -1.19   0.236    -1.133423    .2813344
     natalks |  -.4103875   .4668358    -0.88   0.381    -1.332522    .5117473
      shagov |  -.8923784   .5527565    -1.61   0.108    -1.984231    .1994746
         cul |  -.6692076   .3798674    -1.76   0.080    -1.419555    .0811398
         amn |   .4541553   .3480308     1.30   0.194    -.2333057    1.141616
        pris |   .0025799   .3284726     0.01   0.994     -.646248    .6514078
       recon |   .2258907   .3294209     0.69   0.494    -.4248103    .8765918
      return |  -.1808374   .2982062    -0.61   0.545    -.7698805    .4082056
      outlin |    .124499   .2705656     0.46   0.646    -.4099459    .6589439
         pko |    .546749   .4187163     1.31   0.194     -.280336    1.373834
      gender |   .5812075   .2913816     1.99   0.048      .005645     1.15677
       _cons |   4.432112    .252004    17.59   0.000     3.934331    4.929892
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.43    0.411623
      intgov |      2.32    0.430763
         ddr |      1.85    0.540154
         pko |      1.82    0.548677
 elections |      1.79    0.559725
      cease |      1.72    0.582382
         amn |      1.63    0.614547
     interim |      1.61    0.619908
     intarmy |      1.60    0.624756
        pris |      1.56    0.639181
       recon |      1.52    0.659259
       withd |      1.46    0.684887
      gender |      1.44    0.693133
      outlin |      1.43    0.697820
          pp |      1.32    0.756537
         cul |      1.30    0.767386
      return |      1.24    0.804498
      intciv |      1.23    0.810168
     natalks |      1.14    0.874717
-------------+----------------------
    Mean VIF |      1.60

. regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       196
-------------+----------------------------------   F(19, 176)      =      1.62
       Model |  62.4197724        19  3.28525118   Prob > F        =    0.0559
    Residual |  357.137085       176  2.02918798   R-squared       =    0.1488
-------------+----------------------------------   Adj R-squared   =    0.0569
       Total |  419.556858       195  2.15157363   Root MSE        =    1.4245

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4615718   .2716775    -1.70   0.091    -.9977366     .074593
     intarmy |  -.5405256    .322122    -1.68   0.095    -1.176244    .0951932
         ddr |   -.051636   .2740385    -0.19   0.851    -.5924604    .4891885
       withd |  -.2132863    .534532    -0.40   0.690    -1.268204    .8416311
          pp |   .6588483   .4447477     1.48   0.140    -.2188766    1.536573
      intgov |   -.057084   .4380216    -0.13   0.896    -.9215348    .8073668
      intciv |   .4028576   .5686357     0.71   0.480    -.7193645     1.52508
 elections |  -.2718091   .2945348    -0.92   0.357    -.8530835    .3094654
     interim |   -.330485   .3342811    -0.99   0.324    -.9902002    .3292301
     natalks |   .0392035   .4381607     0.09   0.929    -.8255218    .9039287
      shagov |  -.3736125   .5170593    -0.72   0.471    -1.394047    .6468218
         cul |   .2240194   .3653265     0.61   0.541    -.4969649    .9450038
         amn |   .4181346    .332051     1.26   0.210    -.2371795    1.073449
        pris |  -.1950454   .3164847    -0.62   0.539    -.8196389    .4295482
       recon |  -.4171824   .2996714    -1.39   0.166    -1.008594    .1742294
      return |   .2524054   .2867901     0.88   0.380    -.3135848    .8183956
      outlin |   .1402038   .2458452     0.57   0.569    -.3449802    .6253878
         pko |   .3720562   .3909752     0.95   0.343    -.3995468    1.143659
      gender |   .0146214   .2598094     0.06   0.955    -.4981214    .5273642
       _cons |   3.444144   .2262303    15.22   0.000     2.997671    3.890617
------------------------------------------------------------------------------
```

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. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.15    0.464307
      intgov |      1.99    0.502166
         pko |      1.81    0.553111
   elections |      1.76    0.567195
       cease |      1.71    0.585456
         ddr |      1.67    0.600463
         amn |      1.66    0.600797
     intarmy |      1.66    0.603146
     interim |      1.55    0.646191
        pris |      1.54    0.648498
       withd |      1.46    0.684016
       recon |      1.43    0.696903
      gender |      1.42    0.703196
      outlin |      1.36    0.732870
      return |      1.29    0.774935
         cul |      1.28    0.778474
          pp |      1.27    0.789135
      intciv |      1.22    0.817828
     natalks |      1.15    0.870797
-------------+----------------------
    Mean VIF |      1.55

. regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =        53
-------------+----------------------------------   F(19, 33)       =      2.00
       Model |  32.4487426        19  1.70782856   Prob > F        =    0.0396
    Residual |  28.2203103        33  .855160917   R-squared       =    0.5348
-------------+----------------------------------   Adj R-squared   =    0.2670
       Total |  60.6690528        52  1.16671255   Root MSE        =    .92475

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.5624382   .3718673    -1.51   0.140    -1.319008    .1941314
     intarmy |   -.401096   .5320932    -0.75   0.456    -1.483648    .6814558
         ddr |   .3531668   .4031017     0.88   0.387    -.4669499    1.173283
       withd |   .3623612     .71284     0.51   0.615    -1.087923    1.812645
          pp |  -.4925905   .6062238    -0.81   0.422    -1.725962    .7407811
      intgov |  -.0599878   .4476032    -0.13   0.894    -.9706433    .8506676
      intciv |  -1.056473    .839561    -1.26   0.217    -2.764572     .651627
   elections |   .1297005   .4044173     0.32   0.750    -.6930926    .9524936
     interim |  -.6226994    .527518    -1.18   0.246    -1.695943     .450544
     natalks |   .4305452   .6330704     0.68   0.501    -.8574462    1.718537
      shagov |  -.0020554   .6042532    -0.00   0.997    -1.231418    1.227307
         cul |   .7024022   .4400508     1.60   0.120    -.1928878    1.597692
         amn |   -.124868   .6645177    -0.19   0.852    -1.476839    1.227103
        pris |  -.4172921   .4683749    -0.89   0.379    -1.370208    .5356238
       recon |  -.0665511   .4987538    -0.13   0.895    -1.081273    .9481712
      return |   .1981184   .4654151     0.43   0.673    -.7487757    1.145012
      outlin |  -.0041659   .3343142    -0.01   0.990    -.6843332    .6760014
         pko |  -.0283599   .4654303    -0.06   0.952    -.9752849    .9185652
      gender |  -.6740407    .392325    -1.72   0.095    -1.472232    .1241505
       _cons |   .4107917   .3202742     1.28   0.209     -.240811    1.062394
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      intciv |      4.39    0.228019
         amn |      4.19    0.238694
     intarmy |      3.25    0.307854
      return |      3.09    0.323900
      shagov |      2.59    0.385505
       recon |      2.54    0.394375
        pris |      2.52    0.397313
          pp |      2.29    0.437329
     interim |      2.21    0.452425
   elections |      2.14    0.468104
       cease |      2.14    0.468220
         ddr |      2.12    0.471165
      gender |      2.01    0.497405
         pko |      1.89    0.528347
```

```
             cul |      1.84    0.544314
          intgov |      1.75    0.571271
        natalks |      1.73    0.576984
          withd |      1.68    0.594632
         outlin |      1.66    0.603455
    -------------+----------------------
        Mean VIF |      2.42

. regress power_dist5 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(19, 295)      =      4.23
       Model |  69.8409656        19  3.67584029   Prob > F        =    0.0000
    Residual |  256.398107       295  .869146127   R-squared       =    0.2141
-------------+----------------------------------   Adj R-squared   =    0.1635
       Total |  326.239073       314  1.03897794   Root MSE        =    .93228

------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .1650397   .1314248     1.26   0.210    -.0936093    .4236887
     intarmy |  -.4291823   .1524521    -2.82   0.005    -.7292138   -.1291508
         ddr |   .4841671   .1330641     3.64   0.000      .222292    .7460423
       withd |   -.258317   .2146715    -1.20   0.230    -.6807988    .1641648
          pp |  -.1551114   .1788805    -0.87   0.387    -.5071549    .1969322
       intgov |  -.3065937   .1793546    -1.71   0.088    -.6595705     .046383
       intciv |  -.7617061   .2101865    -3.62   0.000    -1.175361    -.348051
   elections |   .1414543   .1413703     1.00   0.318    -.1367679    .4196764
     interim |  -.1293867   .1628297    -0.79   0.427    -.4498417    .1910683
     natalks |  -.1598904   .1880417    -0.85   0.396    -.5299637    .2101829
      shagov |  -.0090425   .1948478    -0.05   0.963    -.3925104    .3744254
         cul |   .3120425   .1845677     1.69   0.092    -.0511937    .6752788
         amn |   -.011034   .1550194    -0.07   0.943    -.3161181    .2940502
        pris |    .257493   .1463668     1.76   0.080    -.0305625    .5455484
       recon |  -.1169521   .1479676    -0.79   0.430     -.408158    .1742538
      return |  -.1056247   .1346911    -0.78   0.434     -.370702    .1594526
      outlin |   .2446448   .1231046     1.99   0.048     .0023702    .4869194
         pko |   .1973296   .1784791     1.11   0.270     -.153924    .5485832
      gender |  -.1360473    .125801    -1.08   0.280    -.3836286     .111534
       _cons |   .0007003   .1087933     0.01   0.995    -.2134091    .2148096
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      1.68    0.593521
     intarmy |      1.65    0.607079
   elections |      1.57    0.637160
       cease |      1.56    0.641833
      intgov |      1.56    0.642336
        pris |      1.54    0.648910
         amn |      1.54    0.651167
      intciv |      1.46    0.684317
         ddr |      1.46    0.685702
     interim |      1.44    0.692748
         pko |      1.41    0.707380
       recon |      1.33    0.752564
          pp |      1.31    0.761628
       withd |      1.31    0.764008
      return |      1.27    0.789870
      gender |      1.24    0.804630
      outlin |      1.21    0.823264
         cul |      1.19    0.841215
     natalks |      1.10    0.905584
-------------+----------------------
    Mean VIF |      1.41

. regress equal_civlib9 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       277
-------------+----------------------------------   F(19, 257)      =      1.40
       Model |  32.2305577        19  1.69634514   Prob > F        =    0.1285
    Residual |  312.344759       257  1.21534926   R-squared       =    0.0935
-------------+----------------------------------   Adj R-squared   =    0.0265
       Total |  344.575317       276  1.24846129   Root MSE        =    1.1024
```

```
------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .1511295   .1672811     0.90   0.367    -.1782868    .4805458
     intarmy |  -.0105382   .1921648    -0.05   0.956    -.3889563    .3678799
         ddr |   .2269217   .1664251     1.36   0.174    -.1008089    .5546523
       withd |   .1301197   .2915844     0.45   0.656    -.4440792    .7043186
          pp |   .1103817   .2273963     0.49   0.628    -.3374156    .5581791
      intgov |  -.0850854   .2233563    -0.38   0.704    -.5249271    .3547562
      intciv |  -.3551721   .2572619    -1.38   0.169    -.8617819    .1514377
  elections  |   .1404902   .1783344     0.79   0.432    -.2106925     .491673
     interim |   .1184288   .2053123     0.58   0.565    -.2858799    .5227374
     natalks |  -.3189802   .2574323    -1.24   0.216    -.8259256    .1879652
      shagov |   .1112047   .2559613     0.43   0.664    -.3928439    .6152533
         cul |  -.0991214   .2445866    -0.41   0.686    -.5807704    .3825277
         amn |   .2770854   .1944425     1.43   0.155     -.105818    .6599889
        pris |    .146165   .1812616     0.81   0.421     -.210782    .5031121
       recon |  -.0480656   .1860869    -0.26   0.796    -.4145149    .3183837
      return |   -.013819   .1694647    -0.08   0.935    -.3475353    .3198972
      outlin |   .4821494   .1586521     3.04   0.003     .1697257    .7945732
         pko |   .0684081   .2261905     0.30   0.763    -.3770147    .5138309
      gender |  -.0183877   .1624302    -0.11   0.910    -.3382513    .3014759
       _cons |  -.2086588   .1413128    -1.48   0.141    -.4869373    .0696198
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      1.73    0.578654
     intarmy |      1.70    0.587335
      intgov |      1.60    0.624250
  elections  |      1.60    0.625398
      cease |      1.59    0.628557
         amn |      1.56    0.639399
         pko |      1.53    0.653955
     interim |      1.51    0.663212
        pris |      1.50    0.665348
      intciv |      1.46    0.686454
         ddr |      1.46    0.686704
          pp |      1.39    0.716857
       withd |      1.36    0.736534
       recon |      1.31    0.765380
      return |      1.27    0.787172
      outlin |      1.26    0.794703
      gender |      1.24    0.809639
         cul |      1.16    0.862320
     natalks |      1.10    0.905507
-------------+----------------------
    Mean VIF |      1.44

. regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =        94
-------------+----------------------------------   F(19, 74)       =      1.89
       Model |  69.5716409        19  3.66166531   Prob > F        =    0.0282
    Residual |  143.707902        74  1.94199867   R-squared       =    0.3262
-------------+----------------------------------   Adj R-squared   =    0.1532
       Total |  213.279542        93  2.29332841   Root MSE        =    1.3936

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3026636   .3702829    -0.82   0.416    -1.040468    .4351411
     intarmy |  -.6182315   .4652763    -1.33   0.188    -1.545315    .3088519
         ddr |  -.0394807    .345598    -0.11   0.909    -.7280997    .6491382
       withd |   .3371641   .7208661     0.47   0.641    -1.099193    1.773521
          pp |   .1489068   .4933675     0.30   0.764    -.8341494    1.131963
      intgov |  -.9275992   .5477275    -1.69   0.095     -2.01897    .1637718
      intciv |    .893594   .5613027     1.59   0.116     -.224826    2.012014
  elections  |  -.1388053   .4113977    -0.34   0.737    -.9585332    .6809226
     interim |   .0486145   .5939673     0.08   0.935    -1.134891     1.23212
     natalks |  -.8737862   .7965421    -1.10   0.276    -2.460931    .7133586
      shagov |   1.669404   .6586316     2.53   0.013     .3570521    2.981756
         cul |   .6848377   .5714359     1.20   0.235    -.4537733    1.823449
         amn |   .4589012   .4457181     1.03   0.307    -.4292115    1.347014
        pris |    .579866   .4715171     1.23   0.223    -.3596523    1.519384
       recon |   -.12179    .4176761    -0.29   0.771    -.9540279    .7104479
```

```
      return |   .4740851   .4275837     1.11   0.271    -.3778939    1.326064
      outlin |   .0927319   .3615704     0.26   0.798    -.6277127    .8131766
         pko |   .4772848   .5388464     0.89   0.379    -.5963901     1.55096
      gender |  -.4042084   .3597426    -1.12   0.265    -1.121011    .3125944
       _cons |  -1.000488   .3223491    -3.10   0.003    -1.642782   -.3581932
------------------------------------------------------------------------------


. vif

    Variable |       VIF       1/VIF
-------------+----------------------
      shagov |      2.17    0.460915
      intgov |      2.15    0.464845
      intciv |      2.05    0.488950
     intarmy |      1.99    0.501933
         amn |      1.97    0.507946
        pris |      1.93    0.518354
      return |      1.89    0.529692
   elections |      1.84    0.543640
         pko |      1.78    0.561344
          pp |      1.75    0.572923
       withd |      1.73    0.576833
       cease |      1.64    0.609617
     interim |      1.62    0.615988
         cul |      1.50    0.665522
       recon |      1.41    0.707027
         ddr |      1.41    0.707588
      outlin |      1.38    0.727260
      gender |      1.31    0.763293
     natalks |      1.25    0.799203
-------------+----------------------
    Mean VIF |      1.72

. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. correlate cease intarmy ddr withd pp intgov intciv elections interim natalks shagov cul
amn pris recon return outlin pko gender coimpl physint_3 elecsd_10 press_freedom10
govt_stability6 bur_qual10 dem_acc10 law_ord6 mil_pol10 corrupt10 rel_tens10 ethn_tens4
elections_free10 power_dist5 equal_civlib9 pol_viol3
(obs=4)

             |    cease  intarmy      ddr    withd       pp   intgov   intciv electi~s
-------------+------------------------------------------------------------------------
       cease |   1.0000
     intarmy |        .        .
         ddr |   0.5774        .   1.0000
       withd |        .        .        .        .
          pp |        .        .        .        .        .
      intgov |        .        .        .        .        .        .
      intciv |        .        .        .        .        .        .        .
   elections |        .        .        .        .        .        .        .        .
     interim |        .        .        .        .        .        .        .        .
     natalks |        .        .        .        .        .        .        .        .
      shagov |        .        .        .        .        .        .        .        .
         cul |   1.0000        .   0.5774        .        .        .        .        .
         amn |        .        .        .        .        .        .        .        .
        pris |        .        .        .        .        .        .        .        .
       recon |        .        .        .        .        .        .        .        .
      return |        .        .        .        .        .        .        .        .
      outlin |  -1.0000        .  -0.5774        .        .        .        .        .
         pko |  -0.3333        .  -0.5774        .        .        .        .        .
      gender |  -0.3333        .   0.5774        .        .        .        .        .
      coimpl |  -0.3333        .  -0.5774        .        .        .        .        .
   physint_3 |  -0.9584        .  -0.4369        .        .        .        .        .
   elecsd_10 |  -1.0000        .  -0.5774        .        .        .        .        .
press_fre~10 |   0.0272        .   0.4238        .        .        .        .        .
govt_stabi~6 |  -0.9005        .  -0.3424        .        .        .        .        .
  bur_qual10 |   0.1741        .  -0.3015        .        .        .        .        .
   dem_acc10 |  -0.1400        .  -0.4851        .        .        .        .        .
    law_ord6 |   0.1741        .  -0.3015        .        .        .        .        .
   mil_pol10 |   0.9771        .   0.6509        .        .        .        .        .
   corrupt10 |   0.1347        .  -0.3267        .        .        .        .        .
  rel_tens10 |  -0.4436        .   0.1098        .        .        .        .        .
  ethn_tens4 |  -0.2878        .   0.2248        .        .        .        .        .
elections~10 |   0.4668        .  -0.0916        .        .        .        .        .
 power_dist5 |   0.9995        .   0.5645        .        .        .        .        .
equal_civl~9 |   0.4683        .  -0.0904        .        .        .        .        .
   pol_viol3 |  -0.5371        .  -0.6544        .        .        .        .        .
```

```
             |  interim  natalks   shagov      cul      amn     pris    recon   return
-------------+------------------------------------------------------------------------
     interim |        .
     natalks |        .        .
      shagov |        .        .        .
         cul |        .        .        .   1.0000
         amn |        .        .        .        .        .
        pris |        .        .        .        .        .        .
       recon |        .        .        .        .        .        .        .
      return |        .        .        .        .        .        .        .        .
      outlin |        .        .        .  -1.0000        .        .        .        .
         pko |        .        .        .  -0.3333        .        .        .        .
      gender |        .        .        .  -0.3333        .        .        .        .
      coimpl |        .        .        .  -0.3333        .        .        .        .
   physint_3 |        .        .        .  -0.9584        .        .        .        .
   elecsd_10 |        .        .        .  -1.0000        .        .        .        .
press_fre~10 |        .        .        .   0.0272        .        .        .        .
govt_stabi~6 |        .        .        .  -0.9005        .        .        .        .
  bur_qual10 |        .        .        .   0.1741        .        .        .        .
   dem_acc10 |        .        .        .  -0.1400        .        .        .        .
    law_ord6 |        .        .        .   0.1741        .        .        .        .
   mil_pol10 |        .        .        .   0.9771        .        .        .        .
   corrupt10 |        .        .        .   0.1347        .        .        .        .
  rel_tens10 |        .        .        .  -0.4436        .        .        .        .
  ethn_tens4 |        .        .        .  -0.2878        .        .        .        .
elections~10 |        .        .        .   0.4668        .        .        .        .
 power_dist5 |        .        .        .   0.9995        .        .        .        .
equal_civl~9 |        .        .        .   0.4683        .        .        .        .
   pol_viol3 |        .        .        .  -0.5371        .        .        .        .

             |   outlin      pko   gender   coimpl physin~3 elecs~10 press~10 govt_s~6
-------------+------------------------------------------------------------------------
      outlin |   1.0000
         pko |   0.3333   1.0000
      gender |   0.3333  -0.3333   1.0000
      coimpl |   0.3333   1.0000  -0.3333   1.0000
   physint_3 |   0.9584   0.4540   0.4540   0.4540   1.0000
   elecsd_10 |   1.0000   0.3333   0.3333   0.3333   0.9584   1.0000
press_fre~10 |  -0.0272   0.4622   0.4622   0.4622   0.2592  -0.0272   1.0000
govt_stabi~6 |   0.9005   0.5052   0.5052   0.5052   0.9871   0.9005   0.4102   1.0000
  bur_qual10 |  -0.1741  -0.5222  -0.5222  -0.5222  -0.4478  -0.1741  -0.9796  -0.5850
   dem_acc10 |   0.1400  -0.4201  -0.4201  -0.4201  -0.1483   0.1400  -0.9936  -0.3045
    law_ord6 |  -0.1741  -0.5222  -0.5222  -0.5222  -0.4478  -0.1741  -0.9796  -0.5850
   mil_pol10 |  -0.9771  -0.2255  -0.2255  -0.2255  -0.8758  -0.9771   0.2391  -0.7875
   corrupt10 |  -0.1347  -0.5120  -0.5120  -0.5120  -0.4119  -0.1347  -0.9869  -0.5522
  rel_tens10 |   0.4436   0.5704   0.5704   0.5704   0.6809   0.4436   0.8838   0.7892
  ethn_tens4 |   0.2878   0.5474   0.5474   0.5474   0.5491   0.2878   0.9495   0.6756
elections~10 |  -0.4668  -0.5725  -0.5725  -0.5725  -0.6997  -0.4668  -0.8714  -0.8049
 power_dist5 |  -0.9995  -0.3477  -0.3477  -0.3477  -0.9668  -0.9995  -0.0037  -0.9135
equal_civl~9 |  -0.4683  -0.5726  -0.5726  -0.5726  -0.7009  -0.4683  -0.8705  -0.8059
   pol_viol3 |   0.5371  -0.2186  -0.2186  -0.2186   0.2740   0.5371  -0.8578   0.1168

             | bur_q~10 dem_a~10 law_ord6 mil_p~10 corru~10 rel_t~10 ethn_t~4 elect~10
-------------+------------------------------------------------------------------------
  bur_qual10 |   1.0000
   dem_acc10 |   0.9507   1.0000
    law_ord6 |   1.0000   0.9507   1.0000
   mil_pol10 |  -0.0393  -0.3473  -0.0393   1.0000
   corrupt10 |   0.9992   0.9623   0.9992  -0.0790   1.0000
  rel_tens10 |  -0.9598  -0.8253  -0.9598  -0.2429  -0.9478   1.0000
  ethn_tens4 |  -0.9932  -0.9080  -0.9932  -0.0776  -0.9877   0.9860   1.0000
elections~10 |   0.9521   0.8103   0.9521   0.2681   0.9392  -0.9997  -0.9813   1.0000
 power_dist5 |   0.2044  -0.1094   0.2044   0.9701   0.1653  -0.4711  -0.3172   0.4939
equal_civl~9 |   0.9516   0.8093   0.9516   0.2697   0.9386  -0.9996  -0.9810   1.0000
   pol_viol3 |   0.7372   0.9104   0.7372  -0.7041   0.7635  -0.5178  -0.6533   0.4953

             | power_~5 equal_~9 pol_vi~3
-------------+---------------------------
 power_dist5 |   1.0000
equal_civl~9 |   0.4953   1.0000
   pol_viol3 |  -0.5108   0.4939   1.0000


     . estpost correlate cease intarmy ddr withd mil_prov pp intgov intciv elections interim
natalks shagov cul amn pris recon return justiceprov outlin pko gender coimpl physint_3
elecsd_10 press_freedom10 govt_stability6 bur_qual10 dem_acc10 law_ord6 mil_pol10 corrupt10
rel_tens10 ethn_tens4 elections_free10 power_dist5 equal_civlib9 pol_viol3

            cease |      e(b)     e(rho)       e(p)   e(count)
```

```
-------------+----------------------------------------------
     intarmy |   .353824    .353824   5.47e-11         324
         ddr |  .3265397   .3265397   1.84e-09         323
       withd |  .2639594   .2639594   1.50e-06         323
    mil_prov |  .7581677   .7581677   1.43e-61         323
          pp |  .1630262   .1630262   .0033006         323
      intgov |  .1537267   .1537267   .0056303         323
      intciv |  .1814009   .1814009   .0010576         323
   elections |  .2113672   .2113672   .0001295         323
     interim |  .2225084   .2225084   .0000548         323
     natalks |  .2086335   .2086335   .0001552         324
      shagov |  .0717025   .0717025   .1986837         323
         cul | -.0043689  -.0043689   .9375597         324
         amn |  .3031734   .3031734   2.58e-08         324
        pris |  .4463408   .4463408   2.87e-17         324
       recon |  .1507783   .1507783   .0065463         324
      return |  .2079022   .2079022   .0001639         324
 justiceprov |  .3657174   .3657174   1.09e-11         324
     outlin |  -.1135924  -.1135924    .041015         324
         pko |  .2764268   .2764268   4.30e-07         324
      gender | -.0294586  -.0294586   .5972769         324
      coimpl |  .2184424   .2184424   .0000735         324
   physint_3 |   -.05819    -.05819   .3714594         238
   elecsd_10 | -.2648281  -.2648281   .0002913         183
press_fre~10 |  .1528296   .1528296   .0227474         222
govt_stabi~6 |  .0343841   .0343841   .6358791         192
  bur_qual10 | -.4070477  -.4070477   2.07e-08         176
   dem_acc10 | -.2316901  -.2316901   .0019746         176
    law_ord6 |  -.123989   -.123989   .0866315         192
   mil_pol10 | -.1330875  -.1330875   .0782611         176
   corrupt10 | -.0810521  -.0810521   .2849004         176
  rel_tens10 | -.2114898  -.2114898   .0048372         176
  ethn_tens4 | -.2244802  -.2244802   .0015611         196
elections~10 | -.3502514  -.3502514   .0101384          53
 power_dist5 |   .038311    .038311   .4974026         316
equal_civl~9 |  .1375549   .1375549   .0217859         278
   pol_viol3 |  .0410905   .0410905    .694155          94

. esttab, unstack not noobs compress

------------------------
                  (1)
                cease
------------------------
intarmy        0.354***
ddr            0.327***
withd          0.264***
mil_prov       0.758***
pp             0.163**
intgov         0.154**
intciv         0.181**
elections      0.211***
interim        0.223***
natalks        0.209***
shagov          0.0717
cul            -0.00437
amn            0.303***
pris           0.446***
recon          0.151**
return         0.208***
justicep~v     0.366***
outlin          -0.114*
pko            0.276***
gender         -0.0295
coimpl         0.218***
physint_3      -0.0582
elecsd_10      -0.265***
press_f~10      0.153*
govt_sta~6     0.0344
bur_qual10     -0.407***
dem_acc10      -0.232**
law_ord6       -0.124
mil_pol10      -0.133
corrupt10      -0.0811
rel_tens10     -0.211**
ethn_tens4     -0.224**
electio~10     -0.350*
power_di~5     0.0383
equal_ci~9      0.138*
pol_viol3      0.0411
```

```
----------------------
* p<0.05, ** p<0.01, *** p<0.001


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. gen success =.
(324 missing values generated)

. replace success = 1 if ended == "False"
(204 real changes made)

. replace success = 0 if ended == "True"
(120 real changes made)

. gen fail =.
(324 missing values generated)

. replace fail = 1 if ended == "True"
(120 real changes made)

. replace fail = 0 if ended == "False"
(204 real changes made)


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. putdocx begin


. reg physint_1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       153
-------------+----------------------------------   F(1, 151)       =      2.22
       Model |  8.05733879         1  8.05733879   Prob > F        =    0.1380
    Residual |  547.249851       151   3.6241712   R-squared       =    0.0145
-------------+----------------------------------   Adj R-squared   =    0.0080
       Total |   555.30719       152  3.65333677   Root MSE        =    1.9037

------------------------------------------------------------------------------
   physint_1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.065413   .0438705    -1.49   0.138    -.1520922    .0212663
       _cons |   2.979869   .2533857    11.76   0.000      2.47923    3.480508
------------------------------------------------------------------------------


. putdocx table tb1 = etable


. reg physint_2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       157
-------------+----------------------------------   F(1, 155)       =      2.32
       Model |  8.63092607         1  8.63092607   Prob > F        =    0.1299
    Residual |  576.961431       155  3.72233181   R-squared       =    0.0147
-------------+----------------------------------   Adj R-squared   =    0.0084
       Total |  585.592357       156  3.75379716   Root MSE        =    1.9293

------------------------------------------------------------------------------
   physint_2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0671751   .0441151    -1.52   0.130    -.1543194    .0199693
       _cons |   3.357308   .2533484    13.25   0.000     2.856847    3.857769
------------------------------------------------------------------------------


. putdocx table tb2 = etable


. reg physint_3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       155
-------------+----------------------------------   F(1, 153)       =      5.16
       Model |    19.36418         1    19.36418   Prob > F        =    0.0245
    Residual |  573.706788       153  3.74971757   R-squared       =    0.0327
-------------+----------------------------------   Adj R-squared   =    0.0263
       Total |  593.070968       154  3.85111018   Root MSE        =    1.9364

------------------------------------------------------------------------------
```

```
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1007975   .0443557    -2.27   0.024    -.1884262   -.0131688
       _cons |   3.383648   .2556496    13.24   0.000     2.878589    3.888707
------------------------------------------------------------------------------


. putdocx table tb3 = etable


. reg physint_4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       153
-------------+----------------------------------   F(1, 151)       =      1.54
       Model |  7.48690442         1  7.48690442   Prob > F        =    0.2169
    Residual |  735.349697       151  4.86986554   R-squared       =    0.0101
-------------+----------------------------------   Adj R-squared   =    0.0035
       Total |  742.836601       152   4.8870829   Root MSE        =    2.2068

------------------------------------------------------------------------------
   physint_4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0628496   .0506885    -1.24   0.217    -.1629999    .0373008
       _cons |   3.254867    .292593    11.12   0.000     2.676762    3.832972
------------------------------------------------------------------------------


. putdocx table tb4 = etable


. reg physint_5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       153
-------------+----------------------------------   F(1, 151)       =      0.52
       Model |  2.21742827         1  2.21742827   Prob > F        =    0.4734
    Residual |   648.25316       151  4.29306728   R-squared       =    0.0034
-------------+----------------------------------   Adj R-squared   =   -0.0032
       Total |  650.470588       152  4.27941176   Root MSE        =     2.072

------------------------------------------------------------------------------
   physint_5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.034552   .0480765    -0.72   0.473    -.1295415    .0604374
       _cons |   3.216905   .2764791    11.64   0.000     2.670638    3.763172
------------------------------------------------------------------------------


. putdocx table tb5 = etable


. reg physint_6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       146
-------------+----------------------------------   F(1, 144)       =      0.27
       Model |  1.22835694         1  1.22835694   Prob > F        =    0.6062
    Residual |  662.778492       144  4.60262842   R-squared       =    0.0018
-------------+----------------------------------   Adj R-squared   =   -0.0051
       Total |  664.006849       145  4.57935758   Root MSE        =    2.1454

------------------------------------------------------------------------------
   physint_6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0260858   .0504947    -0.52   0.606    -.1258923    .0737206
       _cons |   3.304819   .2921992    11.31   0.000     2.727266    3.882373
------------------------------------------------------------------------------


. putdocx table tb6 = etable


. reg physint_7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       141
-------------+----------------------------------   F(1, 139)       =      0.03
       Model |  .124707867         1  .124707867   Prob > F        =    0.8723
    Residual |  668.612881       139  4.81016461   R-squared       =    0.0002
-------------+----------------------------------   Adj R-squared   =   -0.0070
       Total |  668.737589       140  4.77669706   Root MSE        =    2.1932

------------------------------------------------------------------------------
```

```
   physint_7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0084578   .0525281    -0.16   0.872    -.1123152    .0953995
       _cons |   3.599334   .3048478    11.81   0.000     2.996595    4.202072
------------------------------------------------------------------------------


. putdocx table tb7 = etable


. reg physint_8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       130
-------------+----------------------------------   F(1, 128)       =      0.03
       Model |  .123507802         1  .123507802   Prob > F        =    0.8737
    Residual |  622.953415       128  4.86682356   R-squared       =    0.0002
-------------+----------------------------------   Adj R-squared   =   -0.0076
       Total |  623.076923       129  4.83005367   Root MSE        =    2.2061

------------------------------------------------------------------------------
   physint_8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0086789   .0544806    -0.16   0.874     -.116478    .0991202
       _cons |   3.809955   .3206068    11.88   0.000      3.17558     4.44433
------------------------------------------------------------------------------


. putdocx table tb8 = etable


. reg physint_9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      0.01
       Model |  .057226269         1  .057226269   Prob > F        =    0.9123
    Residual |  544.527519       116  4.69420275   R-squared       =    0.0001
-------------+----------------------------------   Adj R-squared   =   -0.0085
       Total |  544.584746       117  4.65457048   Root MSE        =    2.1666

------------------------------------------------------------------------------
   physint_9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0067258   .0609154    -0.11   0.912    -.1273764    .1139248
       _cons |   3.969975   .3319464    11.96   0.000     3.312513    4.627437
------------------------------------------------------------------------------


. putdocx table tb9 = etable


. reg physint_10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       111
-------------+----------------------------------   F(1, 109)       =      0.06
       Model |   .27270817         1   .27270817   Prob > F        =    0.8041
    Residual |  480.916481       109  4.41207781   R-squared       =    0.0006
-------------+----------------------------------   Adj R-squared   =   -0.0086
       Total |  481.189189       110  4.37444717   Root MSE        =    2.1005

------------------------------------------------------------------------------
  physint_10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0149929   .0603056     0.25   0.804    -.1045308    .1345165
       _cons |   4.232868   .3269673    12.95   0.000      3.58483    4.880907
------------------------------------------------------------------------------


. putdocx table tb10 = etable


. probit elecsd_1 total if success == 1

Iteration 0:   log likelihood = -97.856971
Iteration 1:   log likelihood = -90.871475
Iteration 2:   log likelihood =  -90.86234
Iteration 3:   log likelihood = -90.862339

Probit regression                                 Number of obs     =        151
                                                  LR chi2(1)        =      13.99
                                                  Prob > chi2       =     0.0002
```

```
Log likelihood = -90.862339                     Pseudo R2         =     0.0715

------------------------------------------------------------------------------
    elecsd_1 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1141683   .0317102    -3.60   0.000    -.1763192   -.0520175
       _cons |   .9248786   .1847699     5.01   0.000     .5627363    1.287021
------------------------------------------------------------------------------

. putdocx table tb11 = etable


. oprobit elecsd_2 total if success == 1

Iteration 0:   log likelihood = -168.40863
Iteration 1:   log likelihood = -161.47754
Iteration 2:   log likelihood = -161.47101
Iteration 3:   log likelihood = -161.47101

Ordered probit regression                       Number of obs     =        155
                                                LR chi2(1)        =      13.88
                                                Prob > chi2       =     0.0002
Log likelihood = -161.47101                     Pseudo R2         =     0.0412

------------------------------------------------------------------------------
    elecsd_2 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1010065   .0275151    -3.67   0.000    -.1549351   -.0470779
-------------+----------------------------------------------------------------
       /cut1 |  -.8729953   .1676901                     -1.201662   -.5443288
       /cut2 |  -.1564578   .1591576                     -.4684009    .1554853
------------------------------------------------------------------------------

. putdocx table tb12 = etable


. oprobit elecsd_3 total if success == 1

Iteration 0:   log likelihood =  -165.7417
Iteration 1:   log likelihood = -163.70658
Iteration 2:   log likelihood = -163.70652
Iteration 3:   log likelihood = -163.70652

Ordered probit regression                       Number of obs     =        155
                                                LR chi2(1)        =       4.07
                                                Prob > chi2       =     0.0436
Log likelihood = -163.70652                     Pseudo R2         =     0.0123

------------------------------------------------------------------------------
    elecsd_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0528254   .0262029    -2.02   0.044    -.1041821   -.0014687
-------------+----------------------------------------------------------------
       /cut1 |  -.9249143   .1678853                     -1.253963   -.5958653
       /cut2 |  -.1049106   .1580735                      -.414729    .2049077
------------------------------------------------------------------------------

. putdocx table tb13 = etable


. oprobit elecsd_4 total if success == 1

Iteration 0:   log likelihood = -165.00893
Iteration 1:   log likelihood = -161.77065
Iteration 2:   log likelihood = -161.77022
Iteration 3:   log likelihood = -161.77022

Ordered probit regression                       Number of obs     =        152
                                                LR chi2(1)        =       6.48
                                                Prob > chi2       =     0.0109
Log likelihood = -161.77022                     Pseudo R2         =     0.0196

------------------------------------------------------------------------------
    elecsd_4 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0662794   .0261692    -2.53   0.011    -.1175701   -.0149886
-------------+----------------------------------------------------------------
       /cut1 |  -.9418661   .1698462                     -1.274758   -.6089736
       /cut2 |  -.0561714   .1597028                      -.369183    .2568403
------------------------------------------------------------------------------
```

```
. putdocx table tb14 = etable


. oprobit elecsd_5 total if success == 1

Iteration 0:   log likelihood =  -159.4285
Iteration 1:   log likelihood = -150.55928
Iteration 2:   log likelihood = -150.54913
Iteration 3:   log likelihood = -150.54913

Ordered probit regression                       Number of obs     =        149
                                                LR chi2(1)        =      17.76
                                                Prob > chi2       =     0.0000
Log likelihood = -150.54913                     Pseudo R2         =     0.0557

------------------------------------------------------------------------------
    elecsd_5 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1154295   .0278516    -4.14   0.000    -.1700176   -.0608414
-------------+----------------------------------------------------------------
       /cut1 |  -1.293994   .1838705                     -1.654373   -.9336141
       /cut2 |  -.3661275   .1658384                     -.6911647   -.0410902
------------------------------------------------------------------------------

. putdocx table tb15 = etable


. oprobit elecsd_6 total if success == 1

Iteration 0:   log likelihood = -145.47226
Iteration 1:   log likelihood = -137.71192
Iteration 2:   log likelihood = -137.70587
Iteration 3:   log likelihood = -137.70587

Ordered probit regression                       Number of obs     =        142
                                                LR chi2(1)        =      15.53
                                                Prob > chi2       =     0.0001
Log likelihood = -137.70587                     Pseudo R2         =     0.0534

------------------------------------------------------------------------------
    elecsd_6 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    -.10775   .0276363    -3.90   0.000    -.1619162   -.0535839
-------------+----------------------------------------------------------------
       /cut1 |  -1.529809   .1963265                     -1.914602   -1.145016
       /cut2 |  -.4074625   .1670887                     -.7349504   -.0799746
------------------------------------------------------------------------------

. putdocx table tb16 = etable


. oprobit elecsd_7 total if success == 1

Iteration 0:   log likelihood = -138.22648
Iteration 1:   log likelihood = -130.54085
Iteration 2:   log likelihood = -130.52675
Iteration 3:   log likelihood = -130.52675

Ordered probit regression                       Number of obs     =        136
                                                LR chi2(1)        =      15.40
                                                Prob > chi2       =     0.0001
Log likelihood = -130.52675                     Pseudo R2         =     0.0557

------------------------------------------------------------------------------
    elecsd_7 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1087245   .0280845    -3.87   0.000    -.1637692   -.0536798
-------------+----------------------------------------------------------------
       /cut1 |  -1.605267   .2048212                     -2.006709   -1.203824
       /cut2 |  -.2927026   .1692507                     -.6244279    .0390227
------------------------------------------------------------------------------

. putdocx table tb17 = etable


. oprobit elecsd_8 total if success == 1

Iteration 0:   log likelihood = -119.14341
Iteration 1:   log likelihood = -108.52112
```

```
Iteration 2:   log likelihood = -108.48006
Iteration 3:   log likelihood = -108.48005
Iteration 4:   log likelihood = -108.48005

Ordered probit regression                       Number of obs     =        123
                                                LR chi2(1)        =      21.33
                                                Prob > chi2       =     0.0000
Log likelihood = -108.48005                     Pseudo R2         =     0.0895

------------------------------------------------------------------------------
    elecsd_8 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1466511   .0326251    -4.50   0.000    -.2105951   -.0827071
-------------+----------------------------------------------------------------
       /cut1 |  -2.029911   .2476313                      -2.51526   -1.544563
       /cut2 |  -.4900099   .1840745                     -.8507893   -.1292304
------------------------------------------------------------------------------

. putdocx table tb18 = etable


. oprobit elecsd_9 total if success == 1

Iteration 0:   log likelihood = -103.50703
Iteration 1:   log likelihood = -93.850235
Iteration 2:   log likelihood = -93.756805
Iteration 3:   log likelihood = -93.756639
Iteration 4:   log likelihood = -93.756639

Ordered probit regression                       Number of obs     =        116
                                                LR chi2(1)        =      19.50
                                                Prob > chi2       =     0.0000
Log likelihood = -93.756639                     Pseudo R2         =     0.0942

------------------------------------------------------------------------------
    elecsd_9 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1463718   .0341655    -4.28   0.000    -.2133348   -.0794087
-------------+----------------------------------------------------------------
       /cut1 |  -2.316519   .2808997                     -2.867072   -1.765965
       /cut2 |  -.4292607   .1870265                     -.7958258   -.0626956
------------------------------------------------------------------------------

. putdocx table tb19 = etable


. oprobit elecsd_10 total if success == 1

Iteration 0:   log likelihood = -95.884934
Iteration 1:   log likelihood = -90.537083
Iteration 2:   log likelihood = -90.513423
Iteration 3:   log likelihood = -90.513412
Iteration 4:   log likelihood = -90.513412

Ordered probit regression                       Number of obs     =        108
                                                LR chi2(1)        =      10.74
                                                Prob > chi2       =     0.0010
Log likelihood = -90.513412                     Pseudo R2         =     0.0560

------------------------------------------------------------------------------
   elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1118982   .0346702    -3.23   0.001    -.1798506   -.0439459
-------------+----------------------------------------------------------------
       /cut1 |  -2.102331   .2715454                     -2.63455   -1.570112
       /cut2 |   -.364942   .1924399                     -.7421173    .0122333
------------------------------------------------------------------------------

. putdocx table tb20 = etable


. reg press_freedom1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       165
-------------+----------------------------------   F(1, 163)       =     10.36
       Model |  2904.07986         1  2904.07986   Prob > F        =    0.0016
    Residual |  45694.3686       163   280.33355   R-squared       =    0.0598
-------------+----------------------------------   Adj R-squared   =    0.0540
       Total |  48598.4485       164  296.332003   Root MSE        =    16.743
```

```
------------------------------------------------------------------------------
press_free~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    1.19613   .3716307     3.22   0.002     .4622987    1.929961
       _cons |   58.61639   2.227531    26.31   0.000     54.21785    63.01492
------------------------------------------------------------------------------


. putdocx table tb21 = etable


. reg press_freedom2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       171
-------------+----------------------------------   F(1, 169)       =     11.34
       Model |  3190.99105         1  3190.99105   Prob > F        =    0.0009
    Residual |  47550.3189       169  281.362834   R-squared       =    0.0629
-------------+----------------------------------   Adj R-squared   =    0.0573
       Total |  50741.3099       170  298.478294   Root MSE        =    16.774

------------------------------------------------------------------------------
press_free~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.236367   .3671284     3.37   0.001     .5116187    1.961115
       _cons |   57.58808   2.131668    27.02   0.000     53.37995     61.7962
------------------------------------------------------------------------------


. putdocx table tb22 = etable


. reg press_freedom3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       175
-------------+----------------------------------   F(1, 173)       =     17.31
       Model |  4428.83214         1  4428.83214   Prob > F        =    0.0001
    Residual |  44271.0879       173  255.902242   R-squared       =    0.0909
-------------+----------------------------------   Adj R-squared   =    0.0857
       Total |    48699.92       174  279.884598   Root MSE        =    15.997

------------------------------------------------------------------------------
press_free~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.444875   .3473144     4.16   0.000     .7593561    2.130395
       _cons |   54.67614   1.987901    27.50   0.000     50.75248     58.5998
------------------------------------------------------------------------------


. putdocx table tb23 = etable


. reg press_freedom4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       178
-------------+----------------------------------   F(1, 176)       =     16.57
       Model |  4084.86334         1  4084.86334   Prob > F        =    0.0001
    Residual |   43378.131       176  246.466654   R-squared       =    0.0861
-------------+----------------------------------   Adj R-squared   =    0.0809
       Total |  47462.9944       177  268.152511   Root MSE        =    15.699

------------------------------------------------------------------------------
press_free~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.382112   .3394952     4.07   0.000     .7121067    2.052117
       _cons |   53.74382   1.934416    27.78   0.000     49.92618    57.56146
------------------------------------------------------------------------------


. putdocx table tb24 = etable


. reg press_freedom5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       159
-------------+----------------------------------   F(1, 157)       =     14.15
       Model |  3256.49649         1  3256.49649   Prob > F        =    0.0002
    Residual |  36126.4092       157  230.104517   R-squared       =    0.0827
-------------+----------------------------------   Adj R-squared   =    0.0768
       Total |  39382.9057       158  249.258897   Root MSE        =    15.169
```

```
------------------------------------------------------------------------------
press_free~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.326873    .352709     3.76   0.000     .6302058     2.02354
       _cons |   52.97772   1.946794    27.21   0.000     49.13243    56.82301
------------------------------------------------------------------------------


. putdocx table tb25 = etable


. reg press_freedom6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       156
-------------+----------------------------------   F(1, 154)       =     12.47
       Model |  2845.54927         1  2845.54927   Prob > F        =    0.0005
    Residual |  35135.5982       154  228.153235   R-squared       =    0.0749
-------------+----------------------------------   Adj R-squared   =    0.0689
       Total |  37981.1474       155  245.039661   Root MSE        =    15.105

------------------------------------------------------------------------------
press_free~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    1.24666   .3530029     3.53   0.001     .5493069    1.944013
       _cons |   53.25823   1.964217    27.11   0.000     49.37795    57.13852
------------------------------------------------------------------------------


. putdocx table tb26 = etable


. reg press_freedom7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       155
-------------+----------------------------------   F(1, 153)       =     10.93
       Model |  2661.89877         1  2661.89877   Prob > F        =    0.0012
    Residual |  37277.3012       153  243.642492   R-squared       =    0.0666
-------------+----------------------------------   Adj R-squared   =    0.0605
       Total |     39939.2       154  259.345455   Root MSE        =    15.609

------------------------------------------------------------------------------
press_free~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.207648   .3653602     3.31   0.001     .4858463    1.929451
       _cons |   53.08635    2.03868    26.04   0.000     49.05875    57.11394
------------------------------------------------------------------------------


. putdocx table tb27 = etable


. reg press_freedom8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       154
-------------+----------------------------------   F(1, 152)       =      8.90
       Model |  2445.10739         1  2445.10739   Prob > F        =    0.0033
    Residual |  41765.2303       152  274.771252   R-squared       =    0.0553
-------------+----------------------------------   Adj R-squared   =    0.0491
       Total |  44210.3377       153  288.956455   Root MSE        =    16.576

------------------------------------------------------------------------------
press_free~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.161586   .3893928     2.98   0.003     .3922646    1.930906
       _cons |   53.02007   2.165321    24.49   0.000     48.74206    57.29808
------------------------------------------------------------------------------


. putdocx table tb28 = etable


. reg press_freedom9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       146
-------------+----------------------------------   F(1, 144)       =     14.08
       Model |  3688.22894         1  3688.22894   Prob > F        =    0.0003
    Residual |  37722.2094       144  261.959788   R-squared       =    0.0891
-------------+----------------------------------   Adj R-squared   =    0.0827
       Total |  41410.4384       145   285.58923   Root MSE        =    16.185
```

```
------------------------------------------------------------------------------
press_free~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.447453   .3857561     3.75   0.000      .684977    2.209929
       _cons |   50.04667   2.184267    22.91   0.000      45.7293    54.36403
------------------------------------------------------------------------------


. putdocx table tb29 = etable


. reg press_freedom10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       143
-------------+----------------------------------   F(1, 141)       =     15.53
       Model |  4437.85898         1  4437.85898   Prob > F        =    0.0001
    Residual |   40303.134       141   285.83783   R-squared       =    0.0992
-------------+----------------------------------   Adj R-squared   =    0.0928
       Total |   44740.993       142  315.077416   Root MSE        =    16.907

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.615825    .410079     3.94   0.000     .8051273    2.426524
       _cons |   49.73013   2.325833    21.38   0.000     45.13212    54.32814
------------------------------------------------------------------------------


. putdocx table tb30 = etable


. reg govt_stability1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      6.36
       Model |  26.7901396         1  26.7901396   Prob > F        =    0.0128
    Residual |  555.610188       132  4.20916809   R-squared       =    0.0460
-------------+----------------------------------   Adj R-squared   =    0.0388
       Total |  582.400327       133  4.37894983   Root MSE        =    2.0516

------------------------------------------------------------------------------
govt_stabi~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1437172   .0569665     2.52   0.013     .0310319    .2564025
       _cons |   6.916627   .2810233    24.61   0.000     6.360735    7.472519
------------------------------------------------------------------------------


. putdocx table tb31 = etable


. reg govt_stability2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      9.76
       Model |  36.0223271         1  36.0223271   Prob > F        =    0.0022
    Residual |   461.11807       125  3.68894456   R-squared       =    0.0725
-------------+----------------------------------   Adj R-squared   =    0.0650
       Total |  497.140397       126  3.94555871   Root MSE        =    1.9207

------------------------------------------------------------------------------
govt_stabi~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1758118   .0562618     3.12   0.002     .0644628    .2871608
       _cons |   7.078203   .2683863    26.37   0.000     6.547033    7.609372
------------------------------------------------------------------------------


. putdocx table tb34 = etable


. reg govt_stability3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =     11.87
       Model |  41.1155674         1  41.1155674   Prob > F        =    0.0008
    Residual |  422.636055       122  3.46422996   R-squared       =    0.0887
-------------+----------------------------------   Adj R-squared   =    0.0812
       Total |  463.751622       123  3.77033839   Root MSE        =    1.8612
```

```
------------------------------------------------------------------------------
govt_stabi~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1898072   .0550951     3.45   0.001      .080741    .2988735
       _cons |    7.00325   .2657511    26.35   0.000     6.477169    7.529331
------------------------------------------------------------------------------


. putdocx table tb33 = etable


. reg govt_stability4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =     10.72
       Model |  31.6878904         1  31.6878904   Prob > F        =    0.0014
    Residual |  357.612149       121  2.95547231   R-squared       =    0.0814
-------------+----------------------------------   Adj R-squared   =    0.0738
       Total |  389.300039       122  3.19098393   Root MSE        =    1.7191

------------------------------------------------------------------------------
govt_stabi~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1684542   .0514456     3.27   0.001      .066604    .2703044
       _cons |   7.378543   .2477255    29.79   0.000     6.888106    7.868981
------------------------------------------------------------------------------


. putdocx table tb34 = etable
(note: table tb34 has been redefined)

. reg govt_stability5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      5.31
       Model |   15.896017         1   15.896017   Prob > F        =    0.0230
    Residual |  350.402927       117  2.99489681   R-squared       =    0.0434
-------------+----------------------------------   Adj R-squared   =    0.0352
       Total |  366.298944       118  3.10422834   Root MSE        =    1.7306

------------------------------------------------------------------------------
govt_stabi~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1208013   .0524346     2.30   0.023     .0169572    .2246454
       _cons |   7.577707   .2556592    29.64   0.000     7.071387    8.084026
------------------------------------------------------------------------------


. putdocx table tb35 = etable


. reg govt_stability6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      3.62
       Model |  11.7110043         1  11.7110043   Prob > F        =    0.0595
    Residual |  378.400928       117  3.23419597   R-squared       =    0.0300
-------------+----------------------------------   Adj R-squared   =    0.0217
       Total |  390.111933       118  3.30603333   Root MSE        =    1.7984

------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    .103687   .0544892     1.90   0.060    -.004226    .2116001
       _cons |   7.582233   .2656768    28.54   0.000     7.056074    8.108392
------------------------------------------------------------------------------


. putdocx table tb36 = etable


. reg govt_stability7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      0.74
       Model |  1.71643046         1  1.71643046   Prob > F        =    0.3929
    Residual |  273.099015       117  2.33417961   R-squared       =    0.0062
-------------+----------------------------------   Adj R-squared   =   -0.0022
       Total |  274.815445       118  2.32894445   Root MSE        =    1.5278
```

```
------------------------------------------------------------------------------
govt_stabi~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0396954   .0462908     0.86   0.393     -.051981    .1313719
       _cons |     8.1187   .2257031    35.97   0.000     7.671706    8.565693
------------------------------------------------------------------------------


. putdocx table tb37 = etable


. reg govt_stability8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      0.16
       Model |  .303756055         1  .303756055   Prob > F        =    0.6914
    Residual |  222.448333       116  1.91765804   R-squared       =    0.0014
-------------+----------------------------------   Adj R-squared   =   -0.0072
       Total |  222.752089       117  1.90386401   Root MSE        =    1.3848

------------------------------------------------------------------------------
govt_stabi~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0168355   .0423008    -0.40   0.691    -.1006175    .0669465
       _cons |   8.537137   .2047646    41.69   0.000     8.131575    8.942699
------------------------------------------------------------------------------


. putdocx table tb38 = etable


. reg govt_stability9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      1.72
       Model |  2.98734506         1  2.98734506   Prob > F        =    0.1921
    Residual |  194.257252       112  1.73443975   R-squared       =    0.0151
-------------+----------------------------------   Adj R-squared   =    0.0064
       Total |  197.244597       113   1.7455274   Root MSE        =     1.317

------------------------------------------------------------------------------
govt_stabi~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0533276   .0406339    -1.31   0.192    -.1338385    .0271833
       _cons |   8.547098   .1992466    42.90   0.000     8.152316    8.941879
------------------------------------------------------------------------------


. putdocx table tb39 = etable


. reg govt_stability10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      2.24
       Model |  4.79537136         1  4.79537136   Prob > F        =    0.1376
    Residual |   231.41387       108  2.14272102   R-squared       =    0.0203
-------------+----------------------------------   Adj R-squared   =    0.0112
       Total |  236.209241       109  2.16705726   Root MSE        =    1.4638

------------------------------------------------------------------------------
govt_stab~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0695732   .0465065    -1.50   0.138    -.1617572    .0226108
       _cons |   8.372324   .2285238    36.64   0.000      7.91935    8.825298
------------------------------------------------------------------------------


. putdocx table tb40 = etable


. reg bur_qual1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      5.06
       Model |  6.42310515         1  6.42310515   Prob > F        =    0.0261
    Residual |  167.556994       132  1.26937117   R-squared       =    0.0369
-------------+----------------------------------   Adj R-squared   =    0.0296
       Total |    173.9801       133  1.30812105   Root MSE        =    1.1267
```

```
------------------------------------------------------------------------------
   bur_qual1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.070371   .0312835    -2.25   0.026    -.1322529   -.0084891
       _cons |   1.565425   .1543258    10.14   0.000     1.260154    1.870697
------------------------------------------------------------------------------


. putdocx table tb41 = etable


. reg bur_qual2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      4.92
       Model |    6.323039         1    6.323039   Prob > F        =    0.0283
    Residual |  160.556252       125  1.28445002   R-squared       =    0.0379
-------------+----------------------------------   Adj R-squared   =    0.0302
       Total |  166.879291       126  1.32443882   Root MSE        =    1.1333

------------------------------------------------------------------------------
   bur_qual2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0736589   .0331987    -2.22   0.028    -.1393632   -.0079546
       _cons |   1.627131   .1583682    10.27   0.000     1.313701    1.940562
------------------------------------------------------------------------------


. putdocx table tb42 = etable


. reg bur_qual3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      5.84
       Model |  6.93413807         1  6.93413807   Prob > F        =    0.0172
    Residual |  144.943774       122  1.18806372   R-squared       =    0.0457
-------------+----------------------------------   Adj R-squared   =    0.0378
       Total |  151.877912       123  1.23477977   Root MSE        =      1.09

------------------------------------------------------------------------------
   bur_qual3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0779482   .0322648    -2.42   0.017    -.1418196   -.0140767
       _cons |   1.699564   .1556294    10.92   0.000      1.39148    2.007648
------------------------------------------------------------------------------


. putdocx table tb43 = etable


. reg bur_qual4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      9.77
       Model |  10.4149704         1  10.4149704   Prob > F        =    0.0022
    Residual |  128.942076       121  1.06563699   R-squared       =    0.0747
-------------+----------------------------------   Adj R-squared   =    0.0671
       Total |  139.357046       122  1.14227087   Root MSE        =    1.0323

------------------------------------------------------------------------------
   bur_qual4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0965749   .0308916    -3.13   0.002    -.1577328   -.0354169
       _cons |   1.848517   .1487517    12.43   0.000     1.554024     2.14301
------------------------------------------------------------------------------


. putdocx table tb44 = etable


. reg bur_qual5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =     12.34
       Model |  11.7173112         1  11.7173112   Prob > F        =    0.0006
    Residual |  112.048164       118  .949560715   R-squared       =    0.0947
-------------+----------------------------------   Adj R-squared   =    0.0870
       Total |  123.765476       119  1.04004601   Root MSE        =    .97445
```

```
------------------------------------------------------------------------------
   bur_qual5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1033406   .0294184    -3.51   0.001     -.161597   -.0450843
       _cons |   1.883028   .1428634    13.18   0.000     1.600119    2.165936
------------------------------------------------------------------------------


. putdocx table tb45 = etable


. reg bur_qual6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =     11.11
       Model |  10.3904426         1  10.3904426   Prob > F        =    0.0012
    Residual |  109.434721       117  .935339494   R-squared       =    0.0867
-------------+----------------------------------   Adj R-squared   =    0.0789
       Total |  119.825163       118  1.01546749   Root MSE        =    .96713

------------------------------------------------------------------------------
   bur_qual6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0976662    .029303    -3.33   0.001    -.1556993   -.0396332
       _cons |   1.839116   .1428746    12.87   0.000      1.55616    2.122072
------------------------------------------------------------------------------


. putdocx table tb46 = etable


. reg bur_qual7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =     11.13
       Model |  10.0853542         1  10.0853542   Prob > F        =    0.0011
    Residual |  106.006032       117  .906034464   R-squared       =    0.0869
-------------+----------------------------------   Adj R-squared   =    0.0791
       Total |  116.091387       118   .98382531   Root MSE        =    .95186

------------------------------------------------------------------------------
   bur_qual7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0962217   .0288403    -3.34   0.001    -.1533384    -.039105
       _cons |    1.80138   .1406186    12.81   0.000     1.522892    2.079868
------------------------------------------------------------------------------


. putdocx table tb47 = etable


. reg bur_qual8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =     10.65
       Model |  9.40383148         1  9.40383148   Prob > F        =    0.0014
    Residual |  102.454455       116  .883228058   R-squared       =    0.0841
-------------+----------------------------------   Adj R-squared   =    0.0762
       Total |  111.858286       117  .956053729   Root MSE        =     .9398

------------------------------------------------------------------------------
   bur_qual8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0936731   .0287077    -3.26   0.001    -.1505325   -.0368138
       _cons |   1.802587   .1389651    12.97   0.000     1.527349    2.077825
------------------------------------------------------------------------------


. putdocx table tb48 = etable


. reg bur_qual9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =     14.53
       Model |  11.4905575         1  11.4905575   Prob > F        =    0.0002
    Residual |  88.5632924       112  .790743682   R-squared       =    0.1148
-------------+----------------------------------   Adj R-squared   =    0.1069
       Total |   100.05385       113   .8854323   Root MSE        =    .88924
```

```
------------------------------------------------------------------------------
   bur_qual9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1045875   .0274364    -3.81   0.000    -.1589492   -.0502258
       _cons |   1.891058   .1345331    14.06   0.000     1.624498    2.157618
------------------------------------------------------------------------------


. putdocx table tb49 = etable


. reg bur_qual10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =     21.14
       Model |  14.3283007         1  14.3283007   Prob > F        =    0.0000
    Residual |  73.1959417       108  .677740201   R-squared       =    0.1637
-------------+----------------------------------   Adj R-squared   =    0.1560
       Total |  87.5242424       109  .802974701   Root MSE        =    .82325

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.120262   .0261555    -4.60   0.000    -.1721066   -.0684173
       _cons |   2.025504   .1285228    15.76   0.000      1.77075    2.280259
------------------------------------------------------------------------------


. putdocx table tb50 = etable


. reg dem_acc1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       133
-------------+----------------------------------   F(1, 131)       =      7.42
       Model |   12.369811         1   12.369811   Prob > F        =    0.0073
    Residual |  218.353142       131  1.66681788   R-squared       =    0.0536
-------------+----------------------------------   Adj R-squared   =    0.0464
       Total |  230.722953       132  1.74790116   Root MSE        =    1.2911

------------------------------------------------------------------------------
    dem_acc1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0983237   .0360928    -2.72   0.007    -.1697239   -.0269235
       _cons |   3.314124   .1769564    18.73   0.000     2.964062    3.664186
------------------------------------------------------------------------------


. putdocx table tb51 = etable


. reg dem_acc2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      6.20
       Model |  10.5449028         1  10.5449028   Prob > F        =    0.0141
    Residual |  212.549613       125   1.7003969   R-squared       =    0.0473
-------------+----------------------------------   Adj R-squared   =    0.0396
       Total |  223.094516       126  1.77059139   Root MSE        =     1.304

------------------------------------------------------------------------------
    dem_acc2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0951226   .0381977    -2.49   0.014    -.1707206   -.0195245
       _cons |   3.336423   .1822151    18.31   0.000     2.975796    3.697049
------------------------------------------------------------------------------


. putdocx table tb52 = etable


. reg dem_acc3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      0.13
       Model |  .228258138         1  .228258138   Prob > F        =    0.7213
    Residual |  217.848408       122  1.78564269   R-squared       =    0.0010
-------------+----------------------------------   Adj R-squared   =   -0.0071
       Total |  218.076666       123  1.77298103   Root MSE        =    1.3363
```

```
------------------------------------------------------------------------------
    dem_acc3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0141424   .0395555    -0.36   0.721    -.0924465    .0641617
       _cons |   3.208249   .1907959    16.82   0.000      2.83055    3.585948
------------------------------------------------------------------------------


. putdocx table tb53 = etable


. reg dem_acc4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      0.31
       Model |  .444153158         1  .444153158   Prob > F        =    0.5813
    Residual |  175.716993       121  1.45220655   R-squared       =    0.0025
-------------+----------------------------------   Adj R-squared   =   -0.0057
       Total |  176.161146       122  1.44394382   Root MSE        =    1.2051

------------------------------------------------------------------------------
    dem_acc4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0199435    .036062    -0.55   0.581    -.0913377    .0514506
       _cons |   3.387891   .1736487    19.51   0.000     3.044107    3.731674
------------------------------------------------------------------------------


. putdocx table tb54 = etable


. reg dem_acc5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =      0.73
       Model |  1.04894789         1  1.04894789   Prob > F        =    0.3933
    Residual |  168.590505       118   1.4287331   R-squared       =    0.0062
-------------+----------------------------------   Adj R-squared   =   -0.0022
       Total |  169.639453       119  1.42554162   Root MSE        =    1.1953

------------------------------------------------------------------------------
    dem_acc5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0309196   .0360855    -0.86   0.393    -.1023787    .0405395
       _cons |   3.506036   .1752408    20.01   0.000     3.159012    3.853061
------------------------------------------------------------------------------


. putdocx table tb55 = etable


. reg dem_acc6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      2.14
       Model |  2.81477623         1  2.81477623   Prob > F        =    0.1462
    Residual |  153.917337       117   1.3155328   R-squared       =    0.0180
-------------+----------------------------------   Adj R-squared   =    0.0096
       Total |  156.732114       118  1.32823825   Root MSE        =     1.147

------------------------------------------------------------------------------
    dem_acc6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0508334   .0347519    -1.46   0.146    -.1196577    .0179908
       _cons |   3.654797   .1694421    21.57   0.000     3.319226    3.990368
------------------------------------------------------------------------------


. putdocx table tb56 = etable


. reg dem_acc7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      1.72
       Model |   2.2800136         1   2.2800136   Prob > F        =    0.1925
    Residual |  155.273033       117  1.32711994   R-squared       =    0.0145
-------------+----------------------------------   Adj R-squared   =    0.0060
       Total |  157.553046       118  1.33519531   Root MSE        =     1.152
```

```
------------------------------------------------------------------------------
    dem_acc7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0457505   .0349046    -1.31   0.193    -.1148772    .0233762
       _cons |   3.625209   .1701867    21.30   0.000     3.288163    3.962254
------------------------------------------------------------------------------


. putdocx table tb57 = etable


. reg dem_acc8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      1.64
       Model |  2.31645412         1  2.31645412   Prob > F        =    0.2035
    Residual |  164.275486       116  1.41616798   R-squared       =    0.0139
-------------+----------------------------------   Adj R-squared   =    0.0054
       Total |   166.59194       117  1.42386274   Root MSE        =      1.19

------------------------------------------------------------------------------
    dem_acc8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0464916   .0363513    -1.28   0.203      -.11849    .0255067
       _cons |   3.699775   .1759651    21.03   0.000     3.351254    4.048296
------------------------------------------------------------------------------


. putdocx table tb58 = etable


. reg dem_acc9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      2.88
       Model |  3.94819025         1  3.94819025   Prob > F        =    0.0926
    Residual |  153.662494       112  1.37198656   R-squared       =    0.0251
-------------+----------------------------------   Adj R-squared   =    0.0163
       Total |  157.610685       113  1.39478482   Root MSE        =    1.1713

------------------------------------------------------------------------------
    dem_acc9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0613067   .0361397    -1.70   0.093    -.1329129    .0102994
       _cons |   3.783599   .1772092    21.35   0.000     3.432482    4.134717
------------------------------------------------------------------------------


. putdocx table tb59 = etable


. reg dem_acc10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      3.03
       Model |  4.48916426         1  4.48916426   Prob > F        =    0.0846
    Residual |  160.049409       108  1.48193897   R-squared       =    0.0273
-------------+----------------------------------   Adj R-squared   =    0.0183
       Total |  164.538573       109  1.50952819   Root MSE        =    1.2173

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0673153   .0386764    -1.74   0.085    -.1439786    .0093481
       _cons |   3.881615   .1900482    20.42   0.000     3.504906    4.258323
------------------------------------------------------------------------------


. putdocx table tb60 = etable


. reg law_ord1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      0.15
       Model |  .134771159         1  .134771159   Prob > F        =    0.6986
    Residual |  118.142799       132  .895021207   R-squared       =    0.0011
-------------+----------------------------------   Adj R-squared   =   -0.0064
       Total |   118.27757       133  .889305041   Root MSE        =    .94606
```

```
------------------------------------------------------------------------------
    law_ord1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0101934   .0262687     0.39   0.699    -.0417686    .0621554
       _cons |   2.209732   .1295868    17.05   0.000     1.953397    2.466068
------------------------------------------------------------------------------


. putdocx table tb61 = etable


. reg law_ord2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      0.99
       Model |  .795271731         1  .795271731   Prob > F        =    0.3222
    Residual |  100.629597       125  .805036776   R-squared       =    0.0078
-------------+----------------------------------   Adj R-squared   =   -0.0001
       Total |  101.424869       126  .804959276   Root MSE        =    .89724

------------------------------------------------------------------------------
    law_ord2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0261228   .0262827    -0.99   0.322    -.0781395    .0258939
       _cons |   2.393508   .1253768    19.09   0.000     2.145371    2.641644
------------------------------------------------------------------------------


. putdocx table tb62 = etable


. reg law_ord3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      3.49
       Model |  2.57880613         1  2.57880613   Prob > F        =    0.0642
    Residual |  90.2128605       122  .739449677   R-squared       =    0.0278
-------------+----------------------------------   Adj R-squared   =    0.0198
       Total |  92.7916667       123  .754403794   Root MSE        =    .85991

------------------------------------------------------------------------------
    law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0475356   .0254545    -1.87   0.064    -.0979252    .0028541
       _cons |   2.594925   .1227795    21.13   0.000     2.351871     2.83798
------------------------------------------------------------------------------


. putdocx table tb63 = etable


. reg law_ord4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      3.02
       Model |  2.22478022         1  2.22478022   Prob > F        =    0.0849
    Residual |  89.1970807       121  .737165956   R-squared       =    0.0243
-------------+----------------------------------   Adj R-squared   =    0.0163
       Total |  91.4218609       122  .749359515   Root MSE        =    .85858

------------------------------------------------------------------------------
    law_ord4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0446353   .0256932    -1.74   0.085    -.0955017    .0062311
       _cons |   2.681205     .12372    21.67   0.000     2.436268    2.926141
------------------------------------------------------------------------------


. putdocx table tb64 = etable


. reg law_ord5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =      3.41
       Model |  2.65767408         1  2.65767408   Prob > F        =    0.0671
    Residual |  91.8319093       118  .778236519   R-squared       =    0.0281
-------------+----------------------------------   Adj R-squared   =    0.0199
       Total |  94.4895833       119  .794030112   Root MSE        =    .88218
```

```
------------------------------------------------------------------------------
    law_ord5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0492162   .0266326    -1.85   0.067    -.1019559    .0035235
       _cons |   2.707855   .1293348    20.94   0.000     2.451737    2.963973
------------------------------------------------------------------------------


. putdocx table tb65 = etable


. reg law_ord6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      3.17
       Model |  2.51497497         1  2.51497497   Prob > F        =    0.0774
    Residual |  92.6980561       117  .792291078   R-squared       =    0.0264
-------------+----------------------------------   Adj R-squared   =    0.0181
       Total |   95.213031       118  .806890094   Root MSE        =    .89011

------------------------------------------------------------------------------
    law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0480501   .0269693    -1.78   0.077    -.1014614    .0053612
       _cons |   2.671466   .1314961    20.32   0.000     2.411045    2.931887
------------------------------------------------------------------------------


. putdocx table tb66 = etable


. reg law_ord7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      2.16
       Model |  1.57416738         1  1.57416738   Prob > F        =    0.1443
    Residual |  85.2678319       117  .728784888   R-squared       =    0.0181
-------------+----------------------------------   Adj R-squared   =    0.0097
       Total |  86.8419993       118  .735949147   Root MSE        =    .85369

------------------------------------------------------------------------------
    law_ord7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0380148   .0258659    -1.47   0.144    -.0892408    .0132112
       _cons |   2.586177    .126116    20.51   0.000     2.336411    2.835943
------------------------------------------------------------------------------


. putdocx table tb67 = etable


. reg law_ord8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      0.37
       Model |  .246523649         1  .246523649   Prob > F        =    0.5449
    Residual |  77.5434952       116  .668478407   R-squared       =    0.0032
-------------+----------------------------------   Adj R-squared   =   -0.0054
       Total |  77.7900188       117  .664871956   Root MSE        =    .81761

------------------------------------------------------------------------------
    law_ord8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0151667   .0249751    -0.61   0.545     -.064633    .0342995
       _cons |   2.447284   .1208963    20.24   0.000     2.207834    2.686734
------------------------------------------------------------------------------


. putdocx table tb68 = etable


. reg law_ord9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      0.99
       Model |  .551824716         1  .551824716   Prob > F        =    0.3229
    Residual |  62.6805248       112  .559647543   R-squared       =    0.0087
-------------+----------------------------------   Adj R-squared   =   -0.0001
       Total |  63.2323495       113  .559578314   Root MSE        =     .7481
```

```
------------------------------------------------------------------------------
    law_ord9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0229197   .0230816    -0.99   0.323     -.068653    .0228136
       _cons |    2.53965   .1131797    22.44   0.000     2.315399    2.763901
------------------------------------------------------------------------------


. putdocx table tb69 = etable


. reg law_ord10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      0.90
       Model |  .580018455         1  .580018455   Prob > F        =    0.3444
    Residual |  69.4619797       108  .643166478   R-squared       =    0.0083
-------------+----------------------------------   Adj R-squared   =   -0.0009
       Total |  70.0419981       109  .642587139   Root MSE        =    .80198

------------------------------------------------------------------------------
   law_ord10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0241965   .0254796    -0.95   0.344    -.0747014    .0263085
       _cons |   2.485434   .1252017    19.85   0.000     2.237263    2.733606
------------------------------------------------------------------------------


. putdocx table tb70 = etable


. reg mil_pol1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      9.89
       Model |  17.8770964         1  17.8770964   Prob > F        =    0.0021
    Residual |  238.684177       132  1.80821346   R-squared       =    0.0697
-------------+----------------------------------   Adj R-squared   =    0.0626
       Total |  256.561273       133  1.92903213   Root MSE        =    1.3447

------------------------------------------------------------------------------
    mil_pol1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1174004   .0373376    -3.14   0.002    -.1912579    -.043543
       _cons |   2.418095   .1841913    13.13   0.000     2.053747    2.782444
------------------------------------------------------------------------------


. putdocx table tb71 = etable


. reg mil_pol2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =     10.12
       Model |  19.2531721         1  19.2531721   Prob > F        =    0.0019
    Residual |  237.877365       125  1.90301892   R-squared       =    0.0749
-------------+----------------------------------   Adj R-squared   =    0.0675
       Total |  257.130538       126  2.04071855   Root MSE        =    1.3795

------------------------------------------------------------------------------
    mil_pol2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1285326   .0404095    -3.18   0.002    -.2085081   -.0485571
       _cons |    2.41622   .1927662    12.53   0.000     2.034712    2.797728
------------------------------------------------------------------------------


. putdocx table tb72 = etable


. reg mil_pol3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      6.24
       Model |   12.560678         1   12.560678   Prob > F        =    0.0138
    Residual |  245.672116       122  2.01370587   R-squared       =    0.0486
-------------+----------------------------------   Adj R-squared   =    0.0408
       Total |  258.232794       123  2.09945361   Root MSE        =    1.4191
```

```
------------------------------------------------------------------------------
    mil_pol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1049098   .0420056    -2.50   0.014    -.1880642   -.0217555
       _cons |   2.396745   .2026141    11.83   0.000      1.99565     2.79784
------------------------------------------------------------------------------


. putdocx table tb73 = etable


. reg mil_pol4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      6.21
       Model |  12.6822003         1  12.6822003   Prob > F        =    0.0140
    Residual |  246.941351       121  2.04083762   R-squared       =    0.0488
-------------+----------------------------------   Adj R-squared   =    0.0410
       Total |  259.623552       122   2.1280619   Root MSE        =    1.4286

------------------------------------------------------------------------------
    mil_pol4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1065694   .0427503    -2.49   0.014    -.1912049   -.0219338
       _cons |   2.451423    .205855    11.91   0.000     2.043879    2.858967
------------------------------------------------------------------------------


. putdocx table tb74 = etable


. reg mil_pol5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =      5.39
       Model |  11.4602474         1  11.4602474   Prob > F        =    0.0220
    Residual |  251.020356       118  2.12729115   R-squared       =    0.0437
-------------+----------------------------------   Adj R-squared   =    0.0356
       Total |  262.480604       119  2.20571936   Root MSE        =    1.4585

------------------------------------------------------------------------------
    mil_pol5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1022008   .0440322    -2.32   0.022    -.1893965    -.015005
       _cons |   2.485321   .2138322    11.62   0.000     2.061875    2.908767
------------------------------------------------------------------------------


. putdocx table tb75 = etable


. reg mil_pol6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      5.73
       Model |   12.458542         1   12.458542   Prob > F        =    0.0183
    Residual |  254.326884       117  2.17373405   R-squared       =    0.0467
-------------+----------------------------------   Adj R-squared   =    0.0386
       Total |  266.785426       118  2.26089344   Root MSE        =    1.4744

------------------------------------------------------------------------------
    mil_pol6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1069451   .0446715    -2.39   0.018    -.1954147   -.0184756
       _cons |   2.592493   .2178079    11.90   0.000     2.161136     3.02385
------------------------------------------------------------------------------


. putdocx table tb76 = etable


. reg mil_pol7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      5.26
       Model |  11.5106749         1  11.5106749   Prob > F        =    0.0237
    Residual |  256.262201       117  2.19027522   R-squared       =    0.0430
-------------+----------------------------------   Adj R-squared   =    0.0348
       Total |  267.772876       118  2.26926166   Root MSE        =      1.48
```

```
------------------------------------------------------------------------------
    mil_pol7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1027964   .0448412    -2.29   0.024    -.1916019   -.0139908
       _cons |   2.545006    .218635    11.64   0.000     2.112011    2.978001
------------------------------------------------------------------------------


. putdocx table tb77 = etable


. reg mil_pol8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      4.20
       Model |  10.3383658         1  10.3383658   Prob > F        =    0.0426
    Residual |  285.223387       116   2.4588223   R-squared       =    0.0350
-------------+----------------------------------   Adj R-squared   =    0.0267
       Total |  295.561753       117  2.52616883   Root MSE        =    1.5681

------------------------------------------------------------------------------
    mil_pol8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0982174    .047899    -2.05   0.043    -.1930874   -.0033475
       _cons |   2.664462   .2318637    11.49   0.000     2.205227    3.123697
------------------------------------------------------------------------------


. putdocx table tb78 = etable


. reg mil_pol9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      4.82
       Model |  12.9779364         1  12.9779364   Prob > F        =    0.0302
    Residual |  301.659262       112  2.69338627   R-squared       =    0.0412
-------------+----------------------------------   Adj R-squared   =    0.0327
       Total |  314.637198       113  2.78439999   Root MSE        =    1.6412

------------------------------------------------------------------------------
    mil_pol9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1111507   .0506359    -2.20   0.030    -.2114792   -.0108221
       _cons |   2.839212   .2482908    11.44   0.000     2.347255    3.331168
------------------------------------------------------------------------------


. putdocx table tb79 = etable


. reg mil_pol10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      7.85
       Model |  22.2301591         1  22.2301591   Prob > F        =    0.0060
    Residual |  306.029395       108  2.83360551   R-squared       =    0.0677
-------------+----------------------------------   Adj R-squared   =    0.0591
       Total |  328.259554       109  3.01155554   Root MSE        =    1.6833

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1497967   .0534811    -2.80   0.006    -.2558056   -.0437878
       _cons |     3.1003   .2627957    11.80   0.000     2.579393    3.621207
------------------------------------------------------------------------------


. putdocx table tb80 = etable


. reg corrupt1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      0.87
       Model |  1.15069785         1  1.15069785   Prob > F        =    0.3527
    Residual |  174.609978       132  1.32280286   R-squared       =    0.0065
-------------+----------------------------------   Adj R-squared   =   -0.0010
       Total |  175.760676       133  1.32150884   Root MSE        =    1.1501
```

```
------------------------------------------------------------------------------
    corrupt1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0297853   .0319351    -0.93   0.353    -.0929562    .0333856
       _cons |   2.414402   .1575404    15.33   0.000     2.102772    2.726032
------------------------------------------------------------------------------


. putdocx table tb81 = etable


. reg corrupt2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      2.22
       Model |  3.28462457         1  3.28462457   Prob > F        =    0.1387
    Residual |  184.906102       125  1.47924881   R-squared       =    0.0175
-------------+----------------------------------   Adj R-squared   =    0.0096
       Total |  188.190726       126  1.49357719   Root MSE        =    1.2162

------------------------------------------------------------------------------
    corrupt2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0530891   .0356273    -1.49   0.139    -.1235999    .0174218
       _cons |   2.544717   .1699534    14.97   0.000     2.208358    2.881076
------------------------------------------------------------------------------


. putdocx table tb82 = etable


. reg corrupt3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      4.30
       Model |  6.80483297         1  6.80483297   Prob > F        =    0.0403
    Residual |  193.212416       122  1.58370833   R-squared       =    0.0340
-------------+----------------------------------   Adj R-squared   =    0.0261
       Total |  200.017249       123   1.6261565   Root MSE        =    1.2585

------------------------------------------------------------------------------
    corrupt3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.077218   .0372518    -2.07   0.040    -.1509616   -.0034743
       _cons |   2.700858   .1796839    15.03   0.000     2.345155     3.05656
------------------------------------------------------------------------------


. putdocx table tb83 = etable


. reg corrupt4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      4.97
       Model |  7.74915412         1  7.74915412   Prob > F        =    0.0276
    Residual |  188.558462       121   1.5583344   R-squared       =    0.0395
-------------+----------------------------------   Adj R-squared   =    0.0315
       Total |  196.307616       122  1.60907882   Root MSE        =    1.2483

------------------------------------------------------------------------------
    corrupt4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0833033   .0373564    -2.23   0.028    -.1572602   -.0093464
       _cons |   2.719061    .179882    15.12   0.000     2.362937    3.075184
------------------------------------------------------------------------------


. putdocx table tb84 = etable


. reg corrupt5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =      7.62
       Model |  11.5077176         1  11.5077176   Prob > F        =    0.0067
    Residual |  178.136944       118  1.50963512   R-squared       =    0.0607
-------------+----------------------------------   Adj R-squared   =    0.0527
       Total |  189.644661       119  1.59365262   Root MSE        =    1.2287
```

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------------------------------------------------------------------------------
    corrupt5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1024122   .0370931    -2.76   0.007    -.1758666   -.0289578
       _cons |   2.781875    .180134    15.44   0.000      2.42516    3.138589
------------------------------------------------------------------------------


. putdocx table tb85 = etable


. reg corrupt6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      8.58
       Model |   12.298724         1   12.298724   Prob > F        =    0.0041
    Residual |  167.791437       117  1.43411485   R-squared       =    0.0683
-------------+----------------------------------   Adj R-squared   =    0.0603
       Total |  180.090161       118  1.52618781   Root MSE        =    1.1975

------------------------------------------------------------------------------
    corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.106257   .0362844    -2.93   0.004    -.1781162   -.0343977
       _cons |   2.708097   .1769141    15.31   0.000     2.357728    3.058466
------------------------------------------------------------------------------


. putdocx table tb86 = etable


. reg corrupt7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      8.04
       Model |  11.2217584         1  11.2217584   Prob > F        =    0.0054
    Residual |  163.303656       117  1.39575774   R-squared       =    0.0643
-------------+----------------------------------   Adj R-squared   =    0.0563
       Total |  174.525414       118  1.47902894   Root MSE        =    1.1814

------------------------------------------------------------------------------
    corrupt7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1014981   .0357958    -2.84   0.005    -.1723899   -.0306063
       _cons |   2.603417   .1745321    14.92   0.000     2.257765    2.949069
------------------------------------------------------------------------------


. putdocx table tb87 = etable


. reg corrupt8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      4.25
       Model |  5.01739229         1  5.01739229   Prob > F        =    0.0415
    Residual |  136.994849       116  1.18099008   R-squared       =    0.0353
-------------+----------------------------------   Adj R-squared   =    0.0270
       Total |  142.012241       117  1.21377984   Root MSE        =    1.0867

------------------------------------------------------------------------------
    corrupt8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0684229    .033196    -2.06   0.042    -.1341718   -.0026741
       _cons |   2.286032   .1606913    14.23   0.000     1.967762    2.604301
------------------------------------------------------------------------------


. putdocx table tb88 = etable


. reg corrupt9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      3.00
       Model |  3.14337592         1  3.14337592   Prob > F        =    0.0862
    Residual |  117.499427       112  1.04910203   R-squared       =    0.0261
-------------+----------------------------------   Adj R-squared   =    0.0174
       Total |  120.642803       113  1.06763542   Root MSE        =    1.0243
```

```
------------------------------------------------------------------------------
    corrupt9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0547025   .0316023    -1.73   0.086    -.1173183    .0079133
       _cons |   2.154001   .1549602    13.90   0.000     1.846967    2.461034
------------------------------------------------------------------------------


. putdocx table tb89 = etable


. reg corrupt10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      2.06
       Model |  1.95493204         1  1.95493204   Prob > F        =    0.1541
    Residual |    102.5067       108   .94913611   R-squared       =    0.0187
-------------+----------------------------------   Adj R-squared   =    0.0096
       Total |  104.461632       109  .958363596   Root MSE        =    .97424

------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0444219   .0309525    -1.44   0.154     -.105775    .0169313
       _cons |   2.085341   .1520943    13.71   0.000     1.783864    2.386819
------------------------------------------------------------------------------


. putdocx table tb90 = etable


. reg rel_tens1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      1.54
       Model |  3.03656018         1  3.03656018   Prob > F        =    0.2170
    Residual |   260.48106       132  1.97334136   R-squared       =    0.0115
-------------+----------------------------------   Adj R-squared   =    0.0040
       Total |   263.51762       133  1.98133549   Root MSE        =    1.4048

------------------------------------------------------------------------------
   rel_tens1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0483852   .0390052    -1.24   0.217    -.1255413     .028771
       _cons |   3.985609   .1924179    20.71   0.000     3.604987     4.36623
------------------------------------------------------------------------------


. putdocx table tb91 = etable


. reg rel_tens2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      2.75
       Model |  5.64026774         1  5.64026774   Prob > F        =    0.0997
    Residual |  256.289604       125  2.05031683   R-squared       =    0.0215
-------------+----------------------------------   Adj R-squared   =    0.0137
       Total |  261.929872       126  2.07880851   Root MSE        =    1.4319

------------------------------------------------------------------------------
   rel_tens2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0695684   .0419443    -1.66   0.100    -.1525813    .0134445
       _cons |   4.157609   .2000874    20.78   0.000     3.761611    4.553607
------------------------------------------------------------------------------


. putdocx table tb92 = etable


. reg rel_tens3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      4.51
       Model |  10.4782771         1  10.4782771   Prob > F        =    0.0358
    Residual |  283.722608       122  2.32559515   R-squared       =    0.0356
-------------+----------------------------------   Adj R-squared   =    0.0277
       Total |  294.200885       123  2.39187711   Root MSE        =     1.525
```

```
------------------------------------------------------------------------------
   rel_tens3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0958196   .0451416    -2.12   0.036    -.1851819   -.0064574
       _cons |   4.398974   .2177403    20.20   0.000     3.967936    4.830013
------------------------------------------------------------------------------


. putdocx table tb93 = etable


. reg rel_tens4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      5.86
       Model |  14.4175612         1  14.4175612   Prob > F        =    0.0170
    Residual |  297.604994       121  2.45954541   R-squared       =    0.0462
-------------+----------------------------------   Adj R-squared   =    0.0383
       Total |  312.022555       122  2.55756193   Root MSE        =    1.5683

------------------------------------------------------------------------------
   rel_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1136268   .0469313    -2.42   0.017    -.2065397    -.020714
       _cons |   4.551455   .2259876    20.14   0.000     4.104053    4.998857
------------------------------------------------------------------------------


. putdocx table tb94 = etable


. reg rel_tens5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =      5.80
       Model |  14.9422789         1  14.9422789   Prob > F        =    0.0176
    Residual |   304.06604       118  2.57683085   R-squared       =    0.0468
-------------+----------------------------------   Adj R-squared   =    0.0388
       Total |  319.008319       119  2.68074218   Root MSE        =    1.6053

------------------------------------------------------------------------------
   rel_tens5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1166986   .0484619    -2.41   0.018    -.2126662   -.0207309
       _cons |   4.611857   .2353437    19.60   0.000     4.145813    5.077902
------------------------------------------------------------------------------


. putdocx table tb95 = etable


. reg rel_tens6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      5.91
       Model |  15.3355542         1  15.3355542   Prob > F        =    0.0166
    Residual |  303.505687       117   2.5940657   R-squared       =    0.0481
-------------+----------------------------------   Adj R-squared   =    0.0400
       Total |  318.841241       118  2.70204441   Root MSE        =    1.6106

------------------------------------------------------------------------------
   rel_tens6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1186526   .0487998    -2.43   0.017     -.215298   -.0220072
       _cons |   4.628391   .2379364    19.45   0.000     4.157171    5.099612
------------------------------------------------------------------------------


. putdocx table tb96 = etable


. reg rel_tens7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      6.52
       Model |   16.985312         1   16.985312   Prob > F        =    0.0120
    Residual |  304.954785       117  2.60645115   R-squared       =    0.0528
-------------+----------------------------------   Adj R-squared   =    0.0447
       Total |  321.940097       118  2.72830591   Root MSE        =    1.6145
```

```
------------------------------------------------------------------------------
   rel_tens7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1248717   .0489161    -2.55   0.012    -.2217476   -.0279959
       _cons |   4.631162   .2385037    19.42   0.000     4.158818    5.103506
------------------------------------------------------------------------------


. putdocx table tb97 = etable


. reg rel_tens8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      6.41
       Model |  16.8721051         1  16.8721051   Prob > F        =    0.0127
    Residual |  305.121068       116  2.63035404   R-squared       =    0.0524
-------------+----------------------------------   Adj R-squared   =    0.0442
       Total |  321.993173       117   2.7520784   Root MSE        =    1.6218

------------------------------------------------------------------------------
   rel_tens8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1254721   .0495416    -2.53   0.013    -.2235955   -.0273488
       _cons |   4.616548    .239815    19.25   0.000     4.141565    5.091532
------------------------------------------------------------------------------


. putdocx table tb98 = etable


. reg rel_tens9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      7.73
       Model |   20.283028         1   20.283028   Prob > F        =    0.0064
    Residual |    293.9236       112  2.62431785   R-squared       =    0.0646
-------------+----------------------------------   Adj R-squared   =    0.0562
       Total |  314.206628       113  2.78058963   Root MSE        =      1.62

------------------------------------------------------------------------------
   rel_tens9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1389555   .0499824    -2.78   0.006    -.2379893   -.0399217
       _cons |   4.713463   .2450866    19.23   0.000     4.227855    5.199071
------------------------------------------------------------------------------


. putdocx table tb99 = etable


. reg rel_tens10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      9.25
       Model |  23.0549895         1  23.0549895   Prob > F        =    0.0030
    Residual |  269.263445       108  2.49318004   R-squared       =    0.0789
-------------+----------------------------------   Adj R-squared   =    0.0703
       Total |  292.318434       109   2.6818205   Root MSE        =     1.579

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1525504   .0501658    -3.04   0.003    -.2519877   -.0531131
       _cons |    4.84659   .2465048    19.66   0.000     4.357975    5.335205
------------------------------------------------------------------------------


. putdocx table tb100 = etable


. reg ethn_tens1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       134
-------------+----------------------------------   F(1, 132)       =      2.33
       Model |    5.736436         1    5.736436   Prob > F        =    0.1295
    Residual |   325.33674       132  2.46467227   R-squared       =    0.0173
-------------+----------------------------------   Adj R-squared   =    0.0099
       Total |  331.073176       133    2.489272   Root MSE        =    1.5699
```

```
------------------------------------------------------------------------------
  ethn_tens1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0665032   .0435914    -1.53   0.130    -.1527313    .0197249
       _cons |   3.304971   .2150423    15.37   0.000     2.879596    3.730346
------------------------------------------------------------------------------


. putdocx table tb101 = etable


. reg ethn_tens2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(1, 125)       =      5.82
       Model |  13.8978451         1  13.8978451   Prob > F        =    0.0173
    Residual |  298.346441       125  2.38677153   R-squared       =    0.0445
-------------+----------------------------------   Adj R-squared   =    0.0369
       Total |  312.244286       126  2.47812925   Root MSE        =    1.5449

------------------------------------------------------------------------------
  ethn_tens2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1092033   .0452551    -2.41   0.017    -.1987688   -.0196379
       _cons |   3.593692   .2158811    16.65   0.000     3.166436    4.020947
------------------------------------------------------------------------------


. putdocx table tb102 = etable


. reg ethn_tens3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      7.39
       Model |  16.6139901         1  16.6139901   Prob > F        =    0.0075
    Residual |  274.456504       122  2.24964348   R-squared       =    0.0571
-------------+----------------------------------   Adj R-squared   =    0.0494
       Total |  291.070495       123  2.36642678   Root MSE        =    1.4999

------------------------------------------------------------------------------
  ethn_tens3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1206553   .0443983    -2.72   0.008    -.2085462   -.0327645
       _cons |   3.683976   .2141551    17.20   0.000     3.260035    4.107918
------------------------------------------------------------------------------


. putdocx table tb103 = etable


. reg ethn_tens4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =      7.78
       Model |  16.6118941         1  16.6118941   Prob > F        =    0.0061
    Residual |  258.345508       121  2.13508684   R-squared       =    0.0604
-------------+----------------------------------   Adj R-squared   =    0.0527
       Total |  274.957402       122  2.25374919   Root MSE        =    1.4612

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1219676   .0437263    -2.79   0.006    -.2085354   -.0353999
       _cons |   3.737594   .2105547    17.75   0.000     3.320745    4.154443
------------------------------------------------------------------------------


. putdocx table tb104 = etable


. reg ethn_tens5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       120
-------------+----------------------------------   F(1, 118)       =      6.61
       Model |  14.5884679         1  14.5884679   Prob > F        =    0.0114
    Residual |  260.242782       118  2.20544731   R-squared       =    0.0531
-------------+----------------------------------   Adj R-squared   =    0.0451
       Total |   274.83125       119   2.3095063   Root MSE        =    1.4851
```

```
------------------------------------------------------------------------------
  ethn_tens5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1153087   .0448338    -2.57   0.011    -.2040918   -.0265256
       _cons |   3.684006   .2177249    16.92   0.000     3.252852    4.115161
------------------------------------------------------------------------------


. putdocx table tb105 = etable


. reg ethn_tens6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      6.24
       Model |  13.8434597         1  13.8434597   Prob > F        =    0.0139
    Residual |   259.63098       117  2.21906821   R-squared       =    0.0506
-------------+----------------------------------   Adj R-squared   =    0.0425
       Total |   273.47444       118     2.31758   Root MSE        =    1.4897

------------------------------------------------------------------------------
  ethn_tens6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1127327   .0451349    -2.50   0.014      -.20212   -.0233453
       _cons |   3.674734   .2200674    16.70   0.000     3.238902    4.110566
------------------------------------------------------------------------------


. putdocx table tb106 = etable


. reg ethn_tens7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      5.64
       Model |  12.4198621         1  12.4198621   Prob > F        =    0.0191
    Residual |  257.467159       117  2.20057401   R-squared       =    0.0460
-------------+----------------------------------   Adj R-squared   =    0.0379
       Total |  269.887021       118  2.28717815   Root MSE        =    1.4834

------------------------------------------------------------------------------
  ethn_tens7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.106779   .0449465    -2.38   0.019    -.1957931   -.0177649
       _cons |   3.615556   .2191485    16.50   0.000     3.181543    4.049568
------------------------------------------------------------------------------


. putdocx table tb107 = etable


. reg ethn_tens8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       118
-------------+----------------------------------   F(1, 116)       =      4.63
       Model |  10.0687149         1  10.0687149   Prob > F        =    0.0334
    Residual |  252.114386       116  2.17339988   R-squared       =    0.0384
-------------+----------------------------------   Adj R-squared   =    0.0301
       Total |  262.183101       117   2.2408812   Root MSE        =    1.4742

------------------------------------------------------------------------------
  ethn_tens8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0969281   .0450332    -2.15   0.033     -.186122   -.0077342
       _cons |   3.555383   .2179913    16.31   0.000     3.123624    3.987142
------------------------------------------------------------------------------


. putdocx table tb108 = etable


. reg ethn_tens9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       114
-------------+----------------------------------   F(1, 112)       =      5.05
       Model |  10.8497477         1  10.8497477   Prob > F        =    0.0266
    Residual |  240.513861       112  2.14744519   R-squared       =    0.0432
-------------+----------------------------------   Adj R-squared   =    0.0346
       Total |  251.363609       113  2.22445671   Root MSE        =    1.4654
```

```
------------------------------------------------------------------------------
  ethn_tens9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1016293   .0452137    -2.25   0.027    -.1912145   -.0120441
       _cons |   3.596771   .2217034    16.22   0.000     3.157495    4.036048
------------------------------------------------------------------------------


. putdocx table tb109 = etable


. reg ethn_tens10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      5.77
       Model |  12.4490009         1  12.4490009   Prob > F        =    0.0180
    Residual |  232.923726       108  2.15670117   R-squared       =    0.0507
-------------+----------------------------------   Adj R-squared   =    0.0419
       Total |  245.372727       109  2.25112594   Root MSE        =    1.4686

------------------------------------------------------------------------------
 ethn_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1120981    .046658    -2.40   0.018    -.2045823   -.0196139
       _cons |   3.681618   .2292681    16.06   0.000     3.227169    4.136067
------------------------------------------------------------------------------


. putdocx table tb110 = etable


. reg elections_free1 total if success == 1

      Source |       SS           df       MS      Number of obs   =        47
-------------+----------------------------------   F(1, 45)        =      0.05
       Model |  .020931252         1  .020931252   Prob > F        =    0.8325
    Residual |  20.8049813        45  .462332918   R-squared       =    0.0010
-------------+----------------------------------   Adj R-squared   =   -0.0212
       Total |  20.8259126        46  .452737229   Root MSE        =    .67995

------------------------------------------------------------------------------
elections_~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0082238   .0386504     0.21   0.832    -.0696222    .0860698
       _cons |   .1371694   .1654273     0.83   0.411    -.1960183    .4703571
------------------------------------------------------------------------------


. putdocx table tb111 = etable


. reg elections_free2 total if success == 1

      Source |       SS           df       MS      Number of obs   =        59
-------------+----------------------------------   F(1, 57)        =      0.03
       Model |  .022928944         1  .022928944   Prob > F        =    0.8647
    Residual |  44.6394269        57   .78314784   R-squared       =    0.0005
-------------+----------------------------------   Adj R-squared   =   -0.0170
       Total |  44.6623558        58  .770040617   Root MSE        =    .88496

------------------------------------------------------------------------------
elections_~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0049281   .0288013    -0.17   0.865    -.0626018    .0527455
       _cons |  -.0413122   .1909728    -0.22   0.830    -.4237286    .3411042
------------------------------------------------------------------------------


. putdocx table tb112 = etable


. reg elections_free3 total if success == 1

      Source |       SS           df       MS      Number of obs   =        66
-------------+----------------------------------   F(1, 64)        =      8.69
       Model |  7.07355288         1  7.07355288   Prob > F        =    0.0045
    Residual |  52.1018996        64  .814092181   R-squared       =    0.1195
-------------+----------------------------------   Adj R-squared   =    0.1058
       Total |  59.1754524        65  .910391576   Root MSE        =    .90227
```

```
------------------------------------------------------------------------------
elections_~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.091091   .0309025    -2.95   0.004    -.1528258   -.0293562
       _cons |   .3651836   .1865042     1.96   0.055    -.0074014    .7377687
------------------------------------------------------------------------------


. putdocx table tb113 = etable


. reg elections_free4 total if success == 1

      Source |       SS           df       MS      Number of obs   =        48
-------------+----------------------------------   F(1, 46)        =      4.46
       Model |  3.56207947         1  3.56207947   Prob > F        =    0.0402
    Residual |  36.7615005        46  .799163053   R-squared       =    0.0883
-------------+----------------------------------   Adj R-squared   =    0.0685
       Total |  40.3235799        47  .857948509   Root MSE        =    .89396

------------------------------------------------------------------------------
elections_~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0824557   .0390559    -2.11   0.040    -.1610711   -.0038403
       _cons |   .4139288   .2013684     2.06   0.046     .0085953    .8192624
------------------------------------------------------------------------------


. putdocx table tb114 = etable


. reg elections_free5 total if success == 1

      Source |       SS           df       MS      Number of obs   =        51
-------------+----------------------------------   F(1, 49)        =      2.91
       Model |  2.55527663         1  2.55527663   Prob > F        =    0.0942
    Residual |  42.9904479        49  .877356079   R-squared       =    0.0561
-------------+----------------------------------   Adj R-squared   =    0.0368
       Total |  45.5457245        50   .91091449   Root MSE        =    .93667

------------------------------------------------------------------------------
elections_~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0681515   .0399342    -1.71   0.094    -.1484023    .0120992
       _cons |   .3307458   .2152701     1.54   0.131    -.1018556    .7633473
------------------------------------------------------------------------------


. putdocx table tb115 = etable


. reg elections_free6 total if success == 1

      Source |       SS           df       MS      Number of obs   =        41
-------------+----------------------------------   F(1, 39)        =      0.00
       Model |   .00113644         1   .00113644   Prob > F        =    0.9737
    Residual |  40.1184648        39  1.02867858   R-squared       =    0.0000
-------------+----------------------------------   Adj R-squared   =   -0.0256
       Total |  40.1196012        40  1.00299003   Root MSE        =    1.0142

------------------------------------------------------------------------------
elections_~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0024391    .073383    -0.03   0.974    -.1508702     .145992
       _cons |  -.2574376   .3194582    -0.81   0.425    -.9036027    .3887276
------------------------------------------------------------------------------


. putdocx table tb116 = etable


. reg elections_free7 total if success == 1

      Source |       SS           df       MS      Number of obs   =        59
-------------+----------------------------------   F(1, 57)        =      0.37
       Model |  .508869161         1  .508869161   Prob > F        =    0.5434
    Residual |  77.6050466        57  1.36149205   R-squared       =    0.0065
-------------+----------------------------------   Adj R-squared   =   -0.0109
       Total |  78.1139158        58  1.34679165   Root MSE        =    1.1668
```

```
------------------------------------------------------------------------------
elections_~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0271441   .0443997    -0.61   0.543    -.1160531    .0617648
       _cons |   .0336716   .2524897     0.13   0.894    -.4719302    .5392735
------------------------------------------------------------------------------


. putdocx table tb117 = etable


. reg elections_free8 total if success == 1

      Source |       SS           df       MS      Number of obs   =        58
-------------+----------------------------------   F(1, 56)        =      7.96
       Model |  6.50508641         1  6.50508641   Prob > F        =    0.0066
    Residual |  45.7525902        56  .817010539   R-squared       =    0.1245
-------------+----------------------------------   Adj R-squared   =    0.1088
       Total |  52.2576766        57  .916801343   Root MSE        =    .90389

------------------------------------------------------------------------------
elections_~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0930747   .0329852    -2.82   0.007    -.1591519   -.0269974
       _cons |   .1388646   .1821666     0.76   0.449     -.226059    .5037881
------------------------------------------------------------------------------


. putdocx table tb118 = etable


. reg elections_free9 total if success == 1

      Source |       SS           df       MS      Number of obs   =        54
-------------+----------------------------------   F(1, 52)        =     10.99
       Model |  11.7429487         1  11.7429487   Prob > F        =    0.0017
    Residual |  55.5567572        52  1.06839918   R-squared       =    0.1745
-------------+----------------------------------   Adj R-squared   =    0.1586
       Total |  67.2997059        53  1.26980577   Root MSE        =    1.0336

------------------------------------------------------------------------------
elections_~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1325042   .0399676    -3.32   0.002     -.212705   -.0523034
       _cons |   .1995092   .2248443     0.89   0.379     -.251674    .6506923
------------------------------------------------------------------------------


. putdocx table tb119 = etable


. reg elections_free10 total if success == 1

      Source |       SS           df       MS      Number of obs   =        30
-------------+----------------------------------   F(1, 28)        =     18.10
       Model |  9.70941757         1  9.70941757   Prob > F        =    0.0002
    Residual |  15.0176019        28  .536342926   R-squared       =    0.3927
-------------+----------------------------------   Adj R-squared   =    0.3710
       Total |  24.7270195        29  .852655845   Root MSE        =    .73235

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1477178   .0347182    -4.25   0.000    -.2188349   -.0766007
       _cons |   .4321651   .2182007     1.98   0.058    -.0147987    .8791289
------------------------------------------------------------------------------


. putdocx table tb120 = etable


. reg power_dist1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       204
-------------+----------------------------------   F(1, 202)       =      0.81
       Model |  .895999858         1  .895999858   Prob > F        =    0.3688
    Residual |  223.050375       202  1.10420978   R-squared       =    0.0040
-------------+----------------------------------   Adj R-squared   =   -0.0009
       Total |  223.946375       203  1.10318411   Root MSE        =    1.0508
```

```
------------------------------------------------------------------------------
 power_dist1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0188167   .0208889     0.90   0.369    -.0223715    .0600049
       _cons |  -.0631187    .121802    -0.52   0.605    -.3032852    .1770477
------------------------------------------------------------------------------


. putdocx table tb121 = etable


. reg power_dist2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       204
-------------+----------------------------------   F(1, 202)       =      0.08
       Model |  .089389761         1  .089389761   Prob > F        =    0.7738
    Residual |  218.058707       202  1.07949855   R-squared       =    0.0004
-------------+----------------------------------   Adj R-squared   =   -0.0045
       Total |  218.148097       203  1.07462117   Root MSE        =     1.039

------------------------------------------------------------------------------
 power_dist2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0059434   .0206538     0.29   0.774    -.0347814    .0466681
       _cons |   .0341063   .1204314     0.28   0.777    -.2033576    .2715702
------------------------------------------------------------------------------


. putdocx table tb122 = etable


. reg power_dist3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       201
-------------+----------------------------------   F(1, 199)       =      0.01
       Model |  .009625818         1  .009625818   Prob > F        =    0.9222
    Residual |  200.268237       199  1.00637305   R-squared       =    0.0000
-------------+----------------------------------   Adj R-squared   =   -0.0050
       Total |  200.277863       200  1.00138932   Root MSE        =    1.0032

------------------------------------------------------------------------------
 power_dist3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0019868   .0203149    -0.10   0.922    -.0420468    .0380732
       _cons |   .0530637   .1170864     0.45   0.651    -.1778256    .2839531
------------------------------------------------------------------------------


. putdocx table tb123 = etable


. reg power_dist4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       200
-------------+----------------------------------   F(1, 198)       =      0.65
       Model |  .623929639         1  .623929639   Prob > F        =    0.4217
    Residual |  190.573124       198  .962490525   R-squared       =    0.0033
-------------+----------------------------------   Adj R-squared   =   -0.0018
       Total |  191.197054       199  .960789214   Root MSE        =    .98107

------------------------------------------------------------------------------
 power_dist4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.016004   .0198774    -0.81   0.422    -.0552026    .0231946
       _cons |   .1240085   .1147737     1.08   0.281    -.1023272    .3503443
------------------------------------------------------------------------------


. putdocx table tb124 = etable


. reg power_dist5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       197
-------------+----------------------------------   F(1, 195)       =      1.69
       Model |  1.58498629         1  1.58498629   Prob > F        =    0.1945
    Residual |  182.366719       195  .935213945   R-squared       =    0.0086
-------------+----------------------------------   Adj R-squared   =    0.0035
       Total |  183.951706       196   .93852911   Root MSE        =    .96706
```

```
------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0261542   .0200902    -1.30   0.195    -.0657761    .0134677
       _cons |   .1626422   .1141149     1.43   0.156    -.0624157       .3877
------------------------------------------------------------------------------


. putdocx table tb125 = etable


. reg power_dist6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       187
-------------+----------------------------------   F(1, 185)       =      1.81
       Model |   1.7716488         1   1.7716488   Prob > F        =    0.1797
    Residual |  180.700095       185  .976757269   R-squared       =    0.0097
-------------+----------------------------------   Adj R-squared   =    0.0044
       Total |  182.471744       186  .981030879   Root MSE        =    .98831

------------------------------------------------------------------------------
 power_dist6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0284012   .0210883    -1.35   0.180    -.0700056    .0132032
       _cons |   .1488834   .1185233     1.26   0.211    -.0849477    .3827146
------------------------------------------------------------------------------


. putdocx table tb126 = etable


. reg power_dist7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       182
-------------+----------------------------------   F(1, 180)       =      2.21
       Model |  1.93661579         1  1.93661579   Prob > F        =    0.1389
    Residual |    157.7558       180  .876421112   R-squared       =    0.0121
-------------+----------------------------------   Adj R-squared   =    0.0066
       Total |  159.692416       181  .882278541   Root MSE        =    .93617

------------------------------------------------------------------------------
 power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0299605    .020155    -1.49   0.139     -.069731      .00981
       _cons |   .1881733   .1143756     1.65   0.102    -.0375162    .4138628
------------------------------------------------------------------------------


. putdocx table tb127 = etable


. reg power_dist8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       180
-------------+----------------------------------   F(1, 178)       =      2.04
       Model |  1.79430221         1  1.79430221   Prob > F        =    0.1549
    Residual |  156.485137       178  .879129981   R-squared       =    0.0113
-------------+----------------------------------   Adj R-squared   =    0.0058
       Total |  158.279439       179  .884242675   Root MSE        =    .93762

------------------------------------------------------------------------------
 power_dist8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0290178   .0203116    -1.43   0.155    -.0691003    .0110647
       _cons |   .2168362   .1154172     1.88   0.062    -.0109258    .4445983
------------------------------------------------------------------------------


. putdocx table tb128 = etable


. reg power_dist9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       174
-------------+----------------------------------   F(1, 172)       =      1.26
       Model |  1.08460714         1  1.08460714   Prob > F        =    0.2641
    Residual |  148.624915       172  .864098342   R-squared       =    0.0072
-------------+----------------------------------   Adj R-squared   =    0.0015
       Total |  149.709522       173  .865372959   Root MSE        =    .92957
```

```
------------------------------------------------------------------------------
 power_dist9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0230071   .0205356    -1.12   0.264    -.0635413    .0175271
       _cons |   .2359231   .1170605     2.02   0.045      .004863    .4669831
------------------------------------------------------------------------------


. putdocx table tb129 = etable


. reg power_dist10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       171
-------------+----------------------------------   F(1, 169)       =      1.43
       Model |  1.27355326         1  1.27355326   Prob > F        =    0.2334
    Residual |  150.455163       169  .890267238   R-squared       =    0.0084
-------------+----------------------------------   Adj R-squared   =    0.0025
       Total |  151.728717       170  .892521862   Root MSE        =    .94354

------------------------------------------------------------------------------
power_dist10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0250648   .0209564    -1.20   0.233    -.0664348    .0163052
       _cons |   .2319296   .1203533     1.93   0.056    -.0056599     .469519
------------------------------------------------------------------------------


. putdocx table tb130 = etable


. reg equal_civlib1 total if success == 1

      Source |       SS           df       MS      Number of obs   =       204
-------------+----------------------------------   F(1, 202)       =     13.13
       Model |  16.3811676         1  16.3811676   Prob > F        =    0.0004
    Residual |  251.984472       202  1.24744788   R-squared       =    0.0610
-------------+----------------------------------   Adj R-squared   =    0.0564
       Total |  268.365639       203  1.32199822   Root MSE        =    1.1169

------------------------------------------------------------------------------
equal_civl~1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0804566   .0222024     3.62   0.000     .0366784    .1242348
       _cons |  -.4297542   .1294613    -3.32   0.001     -.685023   -.1744854
------------------------------------------------------------------------------


. putdocx table tb131 = etable


. reg equal_civlib2 total if success == 1

      Source |       SS           df       MS      Number of obs   =       204
-------------+----------------------------------   F(1, 202)       =     12.18
       Model |  13.9248794         1  13.9248794   Prob > F        =    0.0006
    Residual |   230.93913       202  1.14326302   R-squared       =    0.0569
-------------+----------------------------------   Adj R-squared   =    0.0522
       Total |   244.86401       203  1.20622665   Root MSE        =    1.0692

------------------------------------------------------------------------------
equal_civl~2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0741797   .0212551     3.49   0.001     .0322694    .1160899
       _cons |  -.3444919   .1239372    -2.78   0.006    -.5888685   -.1001152
------------------------------------------------------------------------------


. putdocx table tb132 = etable


. reg equal_civlib3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       201
-------------+----------------------------------   F(1, 199)       =     13.79
       Model |  14.3505813         1  14.3505813   Prob > F        =    0.0003
    Residual |  207.079914       199  1.04060258   R-squared       =    0.0648
-------------+----------------------------------   Adj R-squared   =    0.0601
       Total |  221.430495       200  1.10715247   Root MSE        =    1.0201
```

```
------------------------------------------------------------------------------
equal_civl~3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |    .076713   .0206575     3.71   0.000     .0359774    .1174486
       _cons |  -.2990454    .119061    -2.51   0.013    -.5338285   -.0642623
------------------------------------------------------------------------------


. putdocx table tb133 = etable


. reg equal_civlib4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       200
-------------+----------------------------------   F(1, 198)       =     10.01
       Model |  10.6436335         1  10.6436335   Prob > F        =    0.0018
    Residual |  210.598486       198  1.06362872   R-squared       =    0.0481
-------------+----------------------------------   Adj R-squared   =    0.0433
       Total |   221.24212       199  1.11176945   Root MSE        =    1.0313

------------------------------------------------------------------------------
equal_civl~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0661007   .0208957     3.16   0.002     .0248941    .1073074
       _cons |  -.2190834   .1206533    -1.82   0.071    -.4570138     .018847
------------------------------------------------------------------------------


. putdocx table tb134 = etable


. reg equal_civlib5 total if success == 1

      Source |       SS           df       MS      Number of obs   =       197
-------------+----------------------------------   F(1, 195)       =     10.94
       Model |  12.6539558         1  12.6539558   Prob > F        =    0.0011
    Residual |  225.531802       195  1.15657334   R-squared       =    0.0531
-------------+----------------------------------   Adj R-squared   =    0.0483
       Total |  238.185758       196  1.21523346   Root MSE        =    1.0754

------------------------------------------------------------------------------
equal_civl~5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0738994   .0223416     3.31   0.001     .0298372    .1179617
       _cons |  -.2326309   .1269034    -1.83   0.068    -.4829104    .0176485
------------------------------------------------------------------------------


. putdocx table tb135 = etable


. reg equal_civlib6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       187
-------------+----------------------------------   F(1, 185)       =      9.98
       Model |  12.5287461         1  12.5287461   Prob > F        =    0.0019
    Residual |  232.295092       185  1.25564915   R-squared       =    0.0512
-------------+----------------------------------   Adj R-squared   =    0.0460
       Total |  244.823839       186   1.3162572   Root MSE        =    1.1206

------------------------------------------------------------------------------
equal_civl~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0755269   .0239101     3.16   0.002     .0283553    .1226985
       _cons |  -.2149033   .1343831    -1.60   0.111    -.4800237    .0502171
------------------------------------------------------------------------------


. putdocx table tb136 = etable


. reg equal_civlib7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       182
-------------+----------------------------------   F(1, 180)       =      9.57
       Model |  12.7970998         1  12.7970998   Prob > F        =    0.0023
    Residual |  240.784154       180  1.33768974   R-squared       =    0.0505
-------------+----------------------------------   Adj R-squared   =    0.0452
       Total |  253.581254       181   1.4010014   Root MSE        =    1.1566
```

```
------------------------------------------------------------------------------
equal_civl~7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0770163   .0249003     3.09   0.002     .0278823    .1261503
       _cons |  -.2246449   .1413041    -1.59   0.114    -.5034705    .0541806
------------------------------------------------------------------------------


. putdocx table tb137 = etable


. reg equal_civlib8 total if success == 1

      Source |       SS           df       MS      Number of obs   =       180
-------------+----------------------------------   F(1, 178)       =     10.07
       Model |  13.1275526         1  13.1275526   Prob > F        =    0.0018
    Residual |  232.031484       178  1.30354766   R-squared       =    0.0535
-------------+----------------------------------   Adj R-squared   =    0.0482
       Total |  245.159037       179  1.36960356   Root MSE        =    1.1417

------------------------------------------------------------------------------
equal_civl~8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0784891   .0247332     3.17   0.002      .029681    .1272972
       _cons |  -.2122562   .1405424    -1.51   0.133    -.4895998    .0650875
------------------------------------------------------------------------------


. putdocx table tb138 = etable


. reg equal_civlib9 total if success == 1

      Source |       SS           df       MS      Number of obs   =       174
-------------+----------------------------------   F(1, 172)       =     11.58
       Model |  15.1481178         1  15.1481178   Prob > F        =    0.0008
    Residual |   225.06861       172  1.30853843   R-squared       =    0.0631
-------------+----------------------------------   Adj R-squared   =    0.0576
       Total |  240.216728       173    1.388536   Root MSE        =    1.1439

------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0859814   .0252708     3.40   0.001     .0361007    .1358622
       _cons |  -.2093006   .1440529    -1.45   0.148    -.4936396    .0750385
------------------------------------------------------------------------------


. putdocx table tb139 = etable


. reg equal_civlib10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       171
-------------+----------------------------------   F(1, 169)       =     10.27
       Model |  13.1620138         1  13.1620138   Prob > F        =    0.0016
    Residual |  216.692003       169   1.2822012   R-squared       =    0.0573
-------------+----------------------------------   Adj R-squared   =    0.0517
       Total |  229.854017       170  1.35208245   Root MSE        =    1.1323

------------------------------------------------------------------------------
equal_civ~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0805782   .0251498     3.20   0.002       .03093    .1302264
       _cons |  -.1812657   .1444361    -1.25   0.211    -.4663971    .1038657
------------------------------------------------------------------------------


. putdocx table tb140 = etable


. reg pol_viol1 total if success == 1

      Source |       SS           df       MS      Number of obs   =        46
-------------+----------------------------------   F(1, 44)        =      6.02
       Model |  14.8173845         1  14.8173845   Prob > F        =    0.0182
    Residual |  108.253964        44  2.46031735   R-squared       =    0.1204
-------------+----------------------------------   Adj R-squared   =    0.1004
       Total |  123.071348        45  2.73491885   Root MSE        =    1.5685
```

```
------------------------------------------------------------------------------
   pol_viol1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .2189271   .0892092     2.45   0.018     .0391379    .3987164
       _cons |  -1.769882    .382348    -4.63   0.000    -2.540454     -.99931
------------------------------------------------------------------------------


. putdocx table tb141 = etable


. reg pol_viol2 total if success == 1

      Source |       SS           df       MS      Number of obs   =        59
-------------+----------------------------------   F(1, 57)        =      4.49
       Model |   6.3603037         1   6.3603037   Prob > F        =    0.0384
    Residual |  80.6564659        57  1.41502572   R-squared       =    0.0731
-------------+----------------------------------   Adj R-squared   =    0.0568
       Total |  87.0167696        58  1.50028913   Root MSE        =    1.1895

------------------------------------------------------------------------------
   pol_viol2 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0820108   .0386825     2.12   0.038     .0045505    .1594712
       _cons |  -1.280447   .2560464    -5.00   0.000    -1.793171   -.7677228
------------------------------------------------------------------------------


. putdocx table tb142 = etable


. reg pol_viol3 total if success == 1

      Source |       SS           df       MS      Number of obs   =        67
-------------+----------------------------------   F(1, 65)        =      5.69
       Model |  15.0441555         1  15.0441555   Prob > F        =    0.0200
    Residual |  171.982652        65  2.64588695   R-squared       =    0.0804
-------------+----------------------------------   Adj R-squared   =    0.0663
       Total |  187.026807        66   2.8337395   Root MSE        =    1.6266

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1328418   .0557104     2.38   0.020     .0215804    .2441032
       _cons |  -1.342218   .3354385    -4.00   0.000    -2.012135   -.6723008
------------------------------------------------------------------------------


. putdocx table tb143 = etable


. reg pol_viol4 total if success == 1

      Source |       SS           df       MS      Number of obs   =        48
-------------+----------------------------------   F(1, 46)        =      2.01
       Model |  3.94019807         1  3.94019807   Prob > F        =    0.1627
    Residual |  90.0404759        46  1.95740165   R-squared       =    0.0419
-------------+----------------------------------   Adj R-squared   =    0.0211
       Total |   93.980674        47  1.99958881   Root MSE        =    1.3991

------------------------------------------------------------------------------
   pol_viol4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0867217   .0611236     1.42   0.163    -.0363137    .2097571
       _cons |  -1.385794   .3151473    -4.40   0.000    -2.020153   -.7514357
------------------------------------------------------------------------------


. putdocx table tb144 = etable


. reg pol_viol5 total if success == 1

      Source |       SS           df       MS      Number of obs   =        49
-------------+----------------------------------   F(1, 47)        =      1.00
       Model |  3.12087279         1  3.12087279   Prob > F        =    0.3219
    Residual |  146.338382        47   3.1135826   R-squared       =    0.0209
-------------+----------------------------------   Adj R-squared   =    0.0000
       Total |  149.459255        48  3.11373448   Root MSE        =    1.7645
```

```
------------------------------------------------------------------------------
   pol_viol5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0753588   .0752707     1.00   0.322    -.0760664     .226784
       _cons |  -1.094775   .4081879    -2.68   0.010    -1.915943   -.2736072
------------------------------------------------------------------------------


. putdocx table tb145 = etable


. reg pol_viol6 total if success == 1

      Source |       SS           df       MS      Number of obs   =        44
-------------+----------------------------------   F(1, 42)        =      0.10
       Model |  .163138645         1  .163138645   Prob > F        =    0.7518
    Residual |  67.6305958        42  1.61025228   R-squared       =    0.0024
-------------+----------------------------------   Adj R-squared   =   -0.0213
       Total |  67.7937344        43  1.57659848   Root MSE        =     1.269

------------------------------------------------------------------------------
   pol_viol6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0287637   .0903678     0.32   0.752    -.1536058    .2111332
       _cons |  -1.015019    .398122    -2.55   0.015    -1.818462   -.2115763
------------------------------------------------------------------------------


. putdocx table tb146 = etable


. reg pol_viol7 total if success == 1

      Source |       SS           df       MS      Number of obs   =        57
-------------+----------------------------------   F(1, 55)        =      0.50
       Model |  1.29697391         1  1.29697391   Prob > F        =    0.4808
    Residual |   141.53782        55  2.57341492   R-squared       =    0.0091
-------------+----------------------------------   Adj R-squared   =   -0.0089
       Total |  142.834794        56  2.55062133   Root MSE        =    1.6042

------------------------------------------------------------------------------
   pol_viol7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0434115   .0611497     0.71   0.481    -.0791352    .1659582
       _cons |   -.954003    .348936    -2.73   0.008    -1.653286   -.2547196
------------------------------------------------------------------------------


. putdocx table tb147 = etable


. reg pol_viol8 total if success == 1

      Source |       SS           df       MS      Number of obs   =        58
-------------+----------------------------------   F(1, 56)        =      2.40
       Model |  4.37915527         1  4.37915527   Prob > F        =    0.1269
    Residual |  102.157819        56  1.82424676   R-squared       =    0.0411
-------------+----------------------------------   Adj R-squared   =    0.0240
       Total |  106.536974        57  1.86906972   Root MSE        =    1.3506

------------------------------------------------------------------------------
   pol_viol8 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0763985   .0493096     1.55   0.127    -.0223805    .1751774
       _cons |  -1.027059   .2716274    -3.78   0.000    -1.571194    -.482924
------------------------------------------------------------------------------


. putdocx table tb148 = etable


. reg pol_viol9 total if success == 1

      Source |       SS           df       MS      Number of obs   =        53
-------------+----------------------------------   F(1, 51)        =      1.05
       Model |  2.12813804         1  2.12813804   Prob > F        =    0.3104
    Residual |  103.373939        51  2.02693998   R-squared       =    0.0202
-------------+----------------------------------   Adj R-squared   =    0.0010
       Total |  105.502077        52   2.0288861   Root MSE        =    1.4237
```

```
------------------------------------------------------------------------------
   pol_viol9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0564066   .0550491     1.02   0.310    -.0541091    .1669223
       _cons |  -1.058474   .3119551    -3.39   0.001     -1.68475   -.4321983
------------------------------------------------------------------------------


. putdocx table tb149 = etable


. reg pol_viol10 total if success == 1

      Source |       SS           df       MS      Number of obs   =        35
-------------+----------------------------------   F(1, 33)        =      0.09
       Model |  .129765982         1  .129765982   Prob > F        =    0.7661
    Residual |  47.6096739        33  1.44271739   R-squared       =    0.0027
-------------+----------------------------------   Adj R-squared   =   -0.0275
       Total |  47.7394399        34  1.40410117   Root MSE        =    1.2011

------------------------------------------------------------------------------
  pol_viol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0164442   .0548304     0.30   0.766    -.0951092    .1279975
       _cons |   -.294624   .3386323    -0.87   0.391    -.9835765    .3943286
------------------------------------------------------------------------------


. putdocx table tb150 = etable


. putdocx save success.docx
successfully created "/Users/adelacernica/Desktop/success.docx"


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. regress physint_3 total

      Source |       SS           df       MS      Number of obs   =       237
-------------+----------------------------------   F(1, 235)       =      2.57
       Model |  9.37534673         1  9.37534673   Prob > F        =    0.1104
    Residual |  857.949548       235  3.65084914   R-squared       =    0.0108
-------------+----------------------------------   Adj R-squared   =    0.0066
       Total |  867.324895       236  3.67510549   Root MSE        =    1.9107

------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0576817   .0359949    -1.60   0.110    -.1285957    .0132323
       _cons |   2.968712   .2062987    14.39   0.000      2.56228    3.375143
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress physint_3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       155
-------------+----------------------------------   F(1, 153)       =      5.16
       Model |    19.36418         1    19.36418   Prob > F        =    0.0245
    Residual |  573.706788       153  3.74971757   R-squared       =    0.0327
-------------+----------------------------------   Adj R-squared   =    0.0263
       Total |  593.070968       154  3.85111018   Root MSE        =    1.9364

------------------------------------------------------------------------------
   physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1007975   .0443557    -2.27   0.024    -.1884262   -.0131688
       _cons |   3.383648   .2556496    13.24   0.000     2.878589    3.888707
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
```

```
                              b/se            b/se
------------------------------------------------------------
total                       -0.058          -0.101*
                            (0.04)          (0.04)
constant                     2.969***        3.384***
                            (0.21)          (0.26)
------------------------------------------------------------
R-sqr                        0.011           0.033
dfres                          235             153
obs                            237             155
------------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 total

Iteration 0:   log likelihood = -179.89525
Iteration 1:   log likelihood = -175.62683
Iteration 2:   log likelihood = -175.62382
Iteration 3:   log likelihood = -175.62382

Ordered probit regression                       Number of obs     =        183
                                                LR chi2(1)        =       8.54
                                                Prob > chi2       =     0.0035
Log likelihood = -175.62382                     Pseudo R2         =     0.0237

------------------------------------------------------------------------------
   elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0739762   .0254081    -2.91   0.004    -.1237752   -.0241772
-------------+----------------------------------------------------------------
       /cut1 |  -1.507328   .1736028                     -1.847583   -1.167073
       /cut2 |  -.1117136   .1463002                     -.3984566    .1750295
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 total if success == 1

Iteration 0:   log likelihood = -95.884934
Iteration 1:   log likelihood = -90.537083
Iteration 2:   log likelihood = -90.513423
Iteration 3:   log likelihood = -90.513412
Iteration 4:   log likelihood = -90.513412

Ordered probit regression                       Number of obs     =        108
                                                LR chi2(1)        =      10.74
                                                Prob > chi2       =     0.0010
Log likelihood = -90.513412                     Pseudo R2         =     0.0560

------------------------------------------------------------------------------
   elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1118982   .0346702    -3.23   0.001    -.1798506   -.0439459
-------------+----------------------------------------------------------------
       /cut1 |  -2.102331   .2715454                     -2.63455   -1.570112
       /cut2 |   -.364942   .1924399                    -.7421173    .0122333
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(chi2_c df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------------
elecsd_10
total                      -0.074**        -0.112**
                           (0.03)          (0.03)
------------------------------------------------------------
/
cut1                       -1.507***       -2.102***
                           (0.17)          (0.27)
cut2                       -0.112          -0.365
                           (0.15)          (0.19)
------------------------------------------------------------
R-sqr
dfres
obs                          183             108
```

```
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress press_freedom10 total

      Source |       SS           df       MS      Number of obs   =       222
-------------+----------------------------------   F(1, 220)       =     19.15
       Model |  5955.70197         1  5955.70197   Prob > F        =    0.0000
    Residual |  68414.6629       220   310.97574   R-squared       =    0.0801
-------------+----------------------------------   Adj R-squared   =    0.0759
       Total |  74370.3649       221  336.517488   Root MSE        =    17.635

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.516938   .3466287     4.38   0.000     .8337999    2.200075
       _cons |   50.31438   1.979235    25.42   0.000     46.41369    54.21506
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress press_freedom10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       143
-------------+----------------------------------   F(1, 141)       =     15.53
       Model |  4437.85898         1  4437.85898   Prob > F        =    0.0001
    Residual |   40303.134       141   285.83783   R-squared       =    0.0992
-------------+----------------------------------   Adj R-squared   =    0.0928
       Total |   44740.993       142  315.077416   Root MSE        =    16.907

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   1.615825    .410079     3.94   0.000     .8051273    2.426524
       _cons |   49.73013   2.325833    21.38   0.000     45.13212    54.32814
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                     1.517***        1.616***
                         (0.35)          (0.41)
constant                 50.314***       49.730***
                         (1.98)          (2.33)
------------------------------------------------
R-sqr                     0.080           0.099
dfres                       220             141
obs                         222             143
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress govt_stability6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      7.55
       Model |  23.6725497         1  23.6725497   Prob > F        =    0.0066
    Residual |  595.832336       190  3.13595966   R-squared       =    0.0382
-------------+----------------------------------   Adj R-squared   =    0.0332
       Total |  619.504886       191  3.24348108   Root MSE        =    1.7709

------------------------------------------------------------------------------
govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1109827   .0403941     2.75   0.007     .0313042    .1906612
       _cons |   7.389721   .2066705    35.76   0.000     6.982057    7.797384
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress govt_stability4 total if success == 1
```

```
      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(1, 121)       =     10.72
       Model |  31.6878904         1  31.6878904   Prob > F        =    0.0014
    Residual |  357.612149       121  2.95547231   R-squared       =    0.0814
-------------+----------------------------------   Adj R-squared   =    0.0738
       Total |  389.300039       122  3.19098393   Root MSE        =    1.7191

------------------------------------------------------------------------------
govt_stabi~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1684542   .0514456     3.27   0.001      .066604    .2703044
       _cons |   7.378543   .2477255    29.79   0.000     6.888106    7.868981
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
total                     0.111**         0.168**
                         (0.04)          (0.05)
constant                  7.390***        7.379***
                         (0.21)          (0.25)
------------------------------------------------
R-sqr                     0.038           0.081
dfres                       190             121
obs                         192             123
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress bur_qual10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     38.57
       Model |  39.9896852         1  39.9896852   Prob > F        =    0.0000
    Residual |  180.411159       174  1.03684574   R-squared       =    0.1814
-------------+----------------------------------   Adj R-squared   =    0.1767
       Total |  220.400844       175   1.2594334   Root MSE        =    1.0183

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1482532   .0238719    -6.21   0.000     -.195369   -.1011374
       _cons |   2.190303   .1251724    17.50   0.000     1.943251    2.437354
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress bur_qual10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =     21.14
       Model |  14.3283007         1  14.3283007   Prob > F        =    0.0000
    Residual |  73.1959417       108  .677740201   R-squared       =    0.1637
-------------+----------------------------------   Adj R-squared   =    0.1560
       Total |  87.5242424       109  .802974701   Root MSE        =    .82325

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.120262   .0261555    -4.60   0.000    -.1721066   -.0684173
       _cons |   2.025504   .1285228    15.76   0.000      1.77075    2.280259
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
```

```
total                     -0.148***       -0.120***
                          (0.02)          (0.03)
constant                   2.190***        2.026***
                          (0.13)          (0.13)
------------------------------------------------------
R-sqr                      0.181           0.164
dfres                        174             108
obs                          176             110
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress dem_acc10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     10.07
       Model |  18.8934911         1  18.8934911   Prob > F        =    0.0018
    Residual |  326.340874       174  1.87552226   R-squared       =    0.0547
-------------+----------------------------------   Adj R-squared   =    0.0493
       Total |  345.234365       175   1.9727678   Root MSE        =    1.3695

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1019028   .0321064    -3.17   0.002    -.1652709   -.0385348
       _cons |   4.156698   .1683498    24.69   0.000     3.824427    4.488968
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress dem_acc10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      3.03
       Model |  4.48916426         1  4.48916426   Prob > F        =    0.0846
    Residual |  160.049409       108  1.48193897   R-squared       =    0.0273
-------------+----------------------------------   Adj R-squared   =    0.0183
       Total |  164.538573       109  1.50952819   Root MSE        =    1.2173

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0673153   .0386764    -1.74   0.085    -.1439786    .0093481
       _cons |   3.881615   .1900482    20.42   0.000     3.504906    4.258323
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.102**        -0.067
                          (0.03)          (0.04)
constant                   4.157***        3.882***
                          (0.17)          (0.19)
------------------------------------------------------
R-sqr                      0.055           0.027
dfres                        174             108
obs                          176             110
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress law_ord6 total

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(1, 190)       =      3.09
       Model |  3.04493805         1  3.04493805   Prob > F        =    0.0806
    Residual |  187.500192       190  .986843115   R-squared       =    0.0160
-------------+----------------------------------   Adj R-squared   =    0.0108
       Total |   190.54513       191  .997618481   Root MSE        =     .9934

------------------------------------------------------------------------------
    law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0398036   .0226598    -1.76   0.081    -.0845007    .0048936
```

```
       _cons |   2.722326   .1159358    23.48   0.000      2.49364    2.951013
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress law_ord3 total if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(1, 122)       =      3.49
       Model |  2.57880613         1  2.57880613   Prob > F        =    0.0642
    Residual |  90.2128605       122  .739449677   R-squared       =    0.0278
-------------+----------------------------------   Adj R-squared   =    0.0198
       Total |  92.7916667       123  .754403794   Root MSE        =    .85991

------------------------------------------------------------------------------
    law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0475356   .0254545    -1.87   0.064    -.0979252    .0028541
       _cons |   2.594925   .1227795    21.13   0.000     2.351871     2.83798
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                      -0.040          -0.048
                           (0.02)          (0.03)
constant                    2.722***        2.595***
                           (0.12)          (0.12)
------------------------------------------------
R-sqr                       0.016           0.028
dfres                         190             122
obs                           192             124
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress mil_pol10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =     12.05
       Model |   26.948465         1   26.948465   Prob > F        =    0.0007
    Residual |  389.121473       174  2.23633031   R-squared       =    0.0648
-------------+----------------------------------   Adj R-squared   =    0.0594
       Total |  416.069938       175   2.3775425   Root MSE        =    1.4954

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1217018   .0350589    -3.47   0.001    -.1908972   -.0525064
       _cons |   2.937371   .1838313    15.98   0.000     2.574545    3.300197
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress mil_pol10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(1, 108)       =      7.85
       Model |  22.2301591         1  22.2301591   Prob > F        =    0.0060
    Residual |  306.029395       108  2.83360551   R-squared       =    0.0677
-------------+----------------------------------   Adj R-squared   =    0.0591
       Total |  328.259554       109  3.01155554   Root MSE        =    1.6833

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1497967   .0534811    -2.80   0.006    -.2558056   -.0437878
       _cons |     3.1003   .2627957    11.80   0.000     2.579393    3.621207
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)
```

```
. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.122***       -0.150**
                          (0.04)          (0.05)
constant                   2.937***        3.100***
                          (0.18)          (0.26)
------------------------------------------------------
R-sqr                      0.065           0.068
dfres                        174             108
obs                          176             110
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress corrupt10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      8.12
       Model |  7.08910809         1  7.08910809   Prob > F        =    0.0049
    Residual |  151.994501       174  .873531617   R-squared       =    0.0446
-------------+----------------------------------   Adj R-squared   =    0.0391
       Total |   159.08361       175  .909049197   Root MSE        =    .93463

------------------------------------------------------------------------------
   corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0624203   .0219114    -2.85   0.005    -.1056666    -.019174
       _cons |    2.30637   .1148923    20.07   0.000     2.079608    2.533132
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress corrupt6 total if success == 1

      Source |       SS           df       MS      Number of obs   =       119
-------------+----------------------------------   F(1, 117)       =      8.58
       Model |   12.298724         1   12.298724   Prob > F        =    0.0041
    Residual |  167.791437       117  1.43411485   R-squared       =    0.0683
-------------+----------------------------------   Adj R-squared   =    0.0603
       Total |  180.090161       118  1.52618781   Root MSE        =    1.1975

------------------------------------------------------------------------------
    corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   -.106257   .0362844    -2.93   0.004    -.1781162   -.0343977
       _cons |   2.708097   .1769141    15.31   0.000     2.357728    3.058466
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.062**        -0.106**
                          (0.02)          (0.04)
constant                   2.306***        2.708***
                          (0.11)          (0.18)
------------------------------------------------------
R-sqr                      0.045           0.068
dfres                        174             117
obs                          176             119
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress rel_tens10 total

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(1, 174)       =      6.12
       Model |  14.7505068         1  14.7505068   Prob > F        =    0.0143
```

```
    Residual |  419.483671       174  2.41082569   R-squared       =    0.0340
-------------+------------------------------------   Adj R-squared   =    0.0284
       Total |  434.234178       175  2.48133816   Root MSE        =    1.5527

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0900396    .036401    -2.47   0.014    -.1618839   -.0181953
       _cons |   4.449179   .1908686    23.31   0.000     4.072463    4.825895
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress rel_tens10 total if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+------------------------------   F(1, 108)       =      9.25
       Model |  23.0549895         1  23.0549895   Prob > F        =    0.0030
    Residual |  269.263445       108  2.49318004   R-squared       =    0.0789
-------------+------------------------------   Adj R-squared   =    0.0703
       Total |  292.318434       109   2.6818205   Root MSE        =     1.579

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1525504   .0501658    -3.04   0.003    -.2519877   -.0531131
       _cons |    4.84659   .2465048    19.66   0.000     4.357975    5.335205
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
total                   -0.090*         -0.153**
                        (0.04)          (0.05)
constant                 4.449***        4.847***
                        (0.19)          (0.25)
------------------------------------------------
R-sqr                    0.034           0.079
dfres                      174             108
obs                        176             110
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress ethn_tens4 total

      Source |       SS           df       MS      Number of obs   =       196
-------------+------------------------------   F(1, 194)       =      9.61
       Model |  19.8112783         1  19.8112783   Prob > F        =    0.0022
    Residual |  399.745579       194  2.06054422   R-squared       =    0.0472
-------------+------------------------------   Adj R-squared   =    0.0423
       Total |  419.556858       195  2.15157363   Root MSE        =    1.4355

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1007208   .0324828    -3.10   0.002    -.1647857    -.036656
       _cons |   3.544659   .1648651    21.50   0.000     3.219501    3.869817
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress ethn_tens4 total if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+------------------------------   F(1, 121)       =      7.78
       Model |  16.6118941         1  16.6118941   Prob > F        =    0.0061
    Residual |  258.345508       121  2.13508684   R-squared       =    0.0604
-------------+------------------------------   Adj R-squared   =    0.0527
       Total |  274.957402       122  2.25374919   Root MSE        =    1.4612

------------------------------------------------------------------------------
```

```
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1219676   .0437263    -2.79   0.006    -.2085354   -.0353999
       _cons |   3.737594   .2105547    17.75   0.000     3.320745    4.154443
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.101**        -0.122**
                          (0.03)          (0.04)
constant                   3.545***        3.738***
                          (0.16)          (0.21)
------------------------------------------------------
R-sqr                      0.047           0.060
dfres                        194             121
obs                          196             123
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress elections_free10 total

      Source |       SS           df       MS      Number of obs   =        53
-------------+----------------------------------   F(1, 51)        =     21.23
       Model |  17.8327542         1  17.8327542   Prob > F        =    0.0000
    Residual |  42.8362986        51  .839927423   R-squared       =    0.2939
-------------+----------------------------------   Adj R-squared   =    0.2801
       Total |  60.6690528        52  1.16671255   Root MSE        =    .91648

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1610888   .0349604    -4.61   0.000    -.2312748   -.0909027
       _cons |    .549402   .2022627     2.72   0.009     .1433426    .9554613
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress elections_free10 total if success == 1

      Source |       SS           df       MS      Number of obs   =        30
-------------+----------------------------------   F(1, 28)        =     18.10
       Model |  9.70941757         1  9.70941757   Prob > F        =    0.0002
    Residual |  15.0176019        28  .536342926   R-squared       =    0.3927
-------------+----------------------------------   Adj R-squared   =    0.3710
       Total |  24.7270195        29  .852655845   Root MSE        =    .73235

------------------------------------------------------------------------------
elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.1477178   .0347182    -4.25   0.000    -.2188349   -.0766007
       _cons |   .4321651   .2182007     1.98   0.058    -.0147987    .8791289
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.161***       -0.148***
                          (0.03)          (0.03)
constant                   0.549**         0.432
                          (0.20)          (0.22)
------------------------------------------------------
R-sqr                      0.294           0.393
dfres                         51              28
obs                           53              30
```

```
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress power_dist5 total

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(1, 313)       =      2.79
       Model |  2.87743867         1  2.87743867   Prob > F        =    0.0961
    Residual |  323.361634       313  1.03310426   R-squared       =    0.0088
-------------+----------------------------------   Adj R-squared   =    0.0057
       Total |  326.239073       314  1.03897794   Root MSE        =    1.0164

------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0282159   .0169069    -1.67   0.096    -.0614813    .0050496
       _cons |   .2114816   .0957629     2.21   0.028     .0230613     .399902
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress power_dist7 total if success == 1

      Source |       SS           df       MS      Number of obs   =       182
-------------+----------------------------------   F(1, 180)       =      2.21
       Model |  1.93661579         1  1.93661579   Prob > F        =    0.1389
    Residual |    157.7558       180  .876421112   R-squared       =    0.0121
-------------+----------------------------------   Adj R-squared   =    0.0066
       Total |  159.692416       181  .882278541   Root MSE        =    .93617

------------------------------------------------------------------------------
 power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |  -.0299605    .020155    -1.49   0.139     -.069731      .00981
       _cons |   .1881733   .1143756     1.65   0.102    -.0375162    .4138628
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                      -0.028          -0.030
                           (0.02)          (0.02)
constant                    0.211*          0.188
                           (0.10)          (0.11)
------------------------------------------------
R-sqr                       0.009           0.012
dfres                         313             180
obs                           315             182
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress equal_civlib9 total

      Source |       SS           df       MS      Number of obs   =       277
-------------+----------------------------------   F(1, 275)       =      7.35
       Model |  8.96848211         1  8.96848211   Prob > F        =    0.0071
    Residual |  335.606835       275  1.22038849   R-squared       =    0.0260
-------------+----------------------------------   Adj R-squared   =    0.0225
       Total |  344.575317       276  1.24846129   Root MSE        =    1.1047

------------------------------------------------------------------------------
equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0534896   .0197314     2.71   0.007     .0146457    .0923334
       _cons |  -.0245265   .1116304    -0.22   0.826    -.2442852    .1952323
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress equal_civlib10 total if success == 1
```

```
      Source |       SS           df       MS      Number of obs   =       171
-------------+----------------------------------   F(1, 169)       =     10.27
       Model |  13.1620138         1  13.1620138   Prob > F        =    0.0016
    Residual |  216.692003       169   1.2822012   R-squared       =    0.0573
-------------+----------------------------------   Adj R-squared   =    0.0517
       Total |  229.854017       170  1.35208245   Root MSE        =    1.1323

------------------------------------------------------------------------------
equal_civ~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .0805782   .0251498     3.20   0.002       .03093    .1302264
       _cons |  -.1812657   .1444361    -1.25   0.211    -.4663971    .1038657
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                       0.053**         0.081**
                           (0.02)          (0.03)
constant                   -0.025          -0.181
                           (0.11)          (0.14)
------------------------------------------------------
R-sqr                       0.026           0.057
dfres                         275             169
obs                           277             171
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress pol_viol3 total

      Source |       SS           df       MS      Number of obs   =        94
-------------+----------------------------------   F(1, 92)        =      8.08
       Model |  17.2195785         1  17.2195785   Prob > F        =    0.0055
    Residual |  196.059964        92  2.13108656   R-squared       =    0.0807
-------------+----------------------------------   Adj R-squared   =    0.0707
       Total |  213.279542        93  2.29332841   Root MSE        =    1.4598

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1241733   .0436835     2.84   0.006     .0374141    .2109325
       _cons |  -1.306309   .2535581    -5.15   0.000    -1.809897   -.8027209
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress pol_viol3 total if success == 1

      Source |       SS           df       MS      Number of obs   =        67
-------------+----------------------------------   F(1, 65)        =      5.69
       Model |  15.0441555         1  15.0441555   Prob > F        =    0.0200
    Residual |  171.982652        65  2.64588695   R-squared       =    0.0804
-------------+----------------------------------   Adj R-squared   =    0.0663
       Total |  187.026807        66   2.8337395   Root MSE        =    1.6266

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       total |   .1328418   .0557104     2.38   0.020     .0215804    .2441032
       _cons |  -1.342218   .3354385    -4.00   0.000    -2.012135   -.6723008
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
```

```
      total                      0.124**         0.133*
                                (0.04)          (0.06)
      constant                  -1.306***       -1.342***
                                (0.25)          (0.34)
      ------------------------------------------------------
      R-sqr                      0.081           0.080
      dfres                         92              65
      obs                           94              67
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       237
      -------------+----------------------------------   F(19, 217)      =      1.81
             Model |  118.872288        19  6.25643623   Prob > F        =    0.0227
          Residual |  748.452606       217  3.44909035   R-squared       =    0.1371
      -------------+----------------------------------   Adj R-squared   =    0.0615
             Total |  867.324895       236  3.67510549   Root MSE        =    1.8572

      ------------------------------------------------------------------------------
         physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |   .0400482   .3070871     0.13   0.896     -.565207    .6453035
           intarmy |  -.5838185   .3564251    -1.64   0.103    -1.286317    .1186798
               ddr |   .1896594   .3110933     0.61   0.543     -.423492    .8028107
             withd |   .0737343   .5265297     0.14   0.889    -.9640328    1.111501
                pp |   .6843463   .4178911     1.64   0.103    -.1392989    1.507991
            intgov |  -.4458866   .4329252    -1.03   0.304    -1.299163    .4073901
            intciv |  -.4042888   .4732144    -0.85   0.394    -1.336974    .5283961
       elections |   .0765581   .3346103     0.23   0.819    -.5829441    .7360604
           interim |  -1.100164   .3873314    -2.84   0.005    -1.863578    -.336751
           natalks |  -1.310667   .4745602    -2.76   0.006    -2.246004   -.3753294
            shagov |  -.3386642   .4825679    -0.70   0.484    -1.289784     .612456
               cul |  -.3334734   .4358058    -0.77   0.445    -1.192427    .5254808
               amn |    .241397   .3557106     0.68   0.498    -.4596931     .942487
              pris |   .0093819   .3313389     0.03   0.977    -.6436727    .6624365
             recon |    .556544   .3497966     1.59   0.113    -.1328898    1.245978
            return |  -.3031491   .3090542    -0.98   0.328    -.9122814    .3059833
            outlin |   .0149163   .2934897     0.05   0.960     -.563539    .5933716
               pko |   .3894215   .4207699     0.93   0.356    -.4398976    1.218741
            gender |   .0253287   .2986622     0.08   0.932    -.5633214    .6139788
             _cons |   2.979901   .2631799    11.32   0.000     2.461185    3.498617
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

            Source |       SS           df       MS      Number of obs   =       155
      -------------+----------------------------------   F(19, 135)      =      1.64
             Model |  111.167763        19  5.85093492   Prob > F        =    0.0553
          Residual |  481.903204       135  3.56965337   R-squared       =    0.1874
      -------------+----------------------------------   Adj R-squared   =    0.0731
             Total |  593.070968       154  3.85111018   Root MSE        =    1.8894

      ------------------------------------------------------------------------------
         physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.2248432   .3899868    -0.58   0.565    -.9961171    .5464307
           intarmy |  -.9205192   .4914376    -1.87   0.063    -1.892432    .0513931
               ddr |   .1780388   .4018098     0.44   0.658    -.6166174    .9726949
             withd |   .5074941   .7730248     0.66   0.513    -1.021311    2.036299
                pp |   .5975666   .5419042     1.10   0.272    -.4741532    1.669286
            intgov |  -1.614174   .5705261    -2.83   0.005    -2.742499   -.4858485
            intciv |  -.1782931   .5840574    -0.31   0.761    -1.333379    .9767926
       elections |   -.004262   .4126556    -0.01   0.992    -.8203678    .8118438
           interim |    .029564   .5266052     0.06   0.955    -1.011899    1.071027
           natalks |  -.4419002    .830963    -0.53   0.596    -2.085289    1.201489
            shagov |  -.2894653   .6177777    -0.47   0.640     -1.51124    .9323089
               cul |   -.601094   .5979499    -1.01   0.317    -1.783655    .5814668
               amn |  -.0003154   .4522881    -0.00   0.999     -.894802    .8941712
              pris |   .4595205    .469623     0.98   0.330    -.4692494     1.38829
             recon |   .5962618    .446161     1.34   0.184    -.2861072    1.478631
            return |  -.4289771   .4090963    -1.05   0.296    -1.238044    .3800894
            outlin |  -.4088503   .3748204    -1.09   0.277     -1.15013    .3324291
               pko |    .205863   .5533761     0.37   0.710    -.8885446    1.300271
```

```
           gender |  -.1966514   .4034418    -0.49   0.627     -.994535    .6012323
            _cons |   3.518418   .3221656    10.92   0.000     2.881273    4.155562
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
cease                       0.040          -0.225
                           (0.31)          (0.39)
intarmy                    -0.584          -0.921
                           (0.36)          (0.49)
ddr                         0.190           0.178
                           (0.31)          (0.40)
withd                       0.074           0.507
                           (0.53)          (0.77)
pp                          0.684           0.598
                           (0.42)          (0.54)
intgov                     -0.446          -1.614**
                           (0.43)          (0.57)
intciv                     -0.404          -0.178
                           (0.47)          (0.58)
elections                   0.077          -0.004
                           (0.33)          (0.41)
interim                    -1.100**         0.030
                           (0.39)          (0.53)
natalks                    -1.311**        -0.442
                           (0.47)          (0.83)
shagov                     -0.339          -0.289
                           (0.48)          (0.62)
cul                        -0.333          -0.601
                           (0.44)          (0.60)
amn                         0.241          -0.000
                           (0.36)          (0.45)
pris                        0.009           0.460
                           (0.33)          (0.47)
recon                       0.557           0.596
                           (0.35)          (0.45)
return                     -0.303          -0.429
                           (0.31)          (0.41)
outlin                      0.015          -0.409
                           (0.29)          (0.37)
pko                         0.389           0.206
                           (0.42)          (0.55)
gender                      0.025          -0.197
                           (0.30)          (0.40)
constant                    2.980***        3.518***
                           (0.26)          (0.32)
------------------------------------------------
R-sqr                       0.137           0.187
dfres                         217             135
obs                           237             155
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

Iteration 0:   log likelihood = -179.89525
Iteration 1:   log likelihood = -160.31269
Iteration 2:   log likelihood = -160.20047
Iteration 3:   log likelihood = -160.20045
Iteration 4:   log likelihood = -160.20045

Ordered probit regression                       Number of obs     =        183
                                                LR chi2(19)       =      39.39
                                                Prob > chi2       =     0.0039
Log likelihood = -160.20045                     Pseudo R2         =     0.1095

------------------------------------------------------------------------------
   elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4155631   .2245026    -1.85   0.064    -.8555801    .0244538
     intarmy |   .0878607   .2845853     0.31   0.758    -.4699163    .6456377
```

```
             ddr |   .4071236   .2345743     1.74   0.083    -.0526335    .8668807
           withd |  -.3624256   .3913744    -0.93   0.354    -1.129505    .4046542
              pp |  -.1610516   .3029182    -0.53   0.595    -.7547604    .4326572
          intgov |   .2984058   .3147245     0.95   0.343    -.3184428    .9152545
          intciv |  -.4450703   .3229545    -1.38   0.168    -1.078049    .1879088
      elections |  -.2186091   .2260494    -0.97   0.334    -.6616579    .2244396
        interim |  -.6184019   .2686355    -2.30   0.021    -1.144918   -.091886
        natalks |  -.2240052   .3453689    -0.65   0.517    -.9009159    .4529054
         shagov |  -.2725663   .3512276    -0.78   0.438    -.9609597    .4158271
            cul |    .317372   .3189292     1.00   0.320    -.3077178    .9424618
            amn |   -.062114    .270041    -0.23   0.818    -.5913846    .4671565
           pris |  -.3943962   .2358912    -1.67   0.095    -.8567345    .0679421
          recon |  -.1325681   .2703779    -0.49   0.624    -.6624991    .3973629
         return |   .3127129   .2243432     1.39   0.163    -.1269916    .7524175
         outlin |   .4282269   .2117575     2.02   0.043     .0131897    .8432641
            pko |   .3052456   .2960907     1.03   0.303    -.2750816    .8855728
         gender |   .2892689    .229746     1.26   0.208     -.161025    .7395627
-------------+----------------------------------------------------------------
          /cut1 |  -1.388929   .2145239                     -1.809389   -.9684703
          /cut2 |   .1790115    .196248                     -.2056274    .5636505
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

Iteration 0:   log likelihood = -95.884934
Iteration 1:   log likelihood = -73.938182
Iteration 2:   log likelihood = -73.364158
Iteration 3:   log likelihood = -73.363412
Iteration 4:   log likelihood = -73.363412

Ordered probit regression                       Number of obs     =        108
                                                LR chi2(19)       =      45.04
                                                Prob > chi2       =     0.0007
Log likelihood = -73.363412                     Pseudo R2         =     0.2349

------------------------------------------------------------------------------
   elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -1.298184   .3620189    -3.59   0.000    -2.007728   -.5886402
     intarmy |   .0890773    .447573     0.20   0.842    -.7881496    .9663041
         ddr |   .4856883   .3680484     1.32   0.187    -.2356732     1.20705
       withd |  -1.492407   .6966598    -2.14   0.032    -2.857835   -.1269792
          pp |  -.1490615   .4314839    -0.35   0.730    -.9947544    .6966313
      intgov |  -.1917802   .4560757    -0.42   0.674    -1.085672    .7021118
      intciv |  -1.079558   .4616932    -2.34   0.019     -1.98446   -.1746561
  elections |  -.0192375   .3487029    -0.06   0.956    -.7026827    .6642076
    interim |  -.6283806   .4406358    -1.43   0.154    -1.492011    .2352496
    natalks |   .0043543   .8111536     0.01   0.996    -1.585478    1.594186
     shagov |  -.5333315   .5474148    -0.97   0.330    -1.606245    .5395818
        cul |   .7863167   .5718603     1.38   0.169    -.3345089    1.907142
        amn |   .2478613   .4219341     0.59   0.557    -.5791143    1.074837
       pris |  -.0077974   .3830832    -0.02   0.984    -.7586266    .7430318
      recon |   .2189858   .4287054     0.51   0.609    -.6212614    1.059233
     return |    .027507   .3266408     0.08   0.933    -.6126973    .6677112
     outlin |   .1923701   .3101601     0.62   0.535    -.4155324    .8002726
        pko |   .1393126   .4264135     0.33   0.744    -.6964425    .9750677
     gender |    .666314    .367901     1.81   0.070    -.0547586    1.387387
-------------+----------------------------------------------------------------
      /cut1 |  -2.378083   .3726047                     -3.108375   -1.647792
      /cut2 |  -.1701877   .2754884                      -.710135    .3697595
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
elecsd_10
cease                      -0.416          -1.298***
                           (0.22)          (0.36)
intarmy                     0.088           0.089
                           (0.28)          (0.45)
ddr                         0.407           0.486
```

```
                            (0.23)          (0.37)
withd                      -0.362          -1.492*
                            (0.39)          (0.70)
pp                         -0.161          -0.149
                            (0.30)          (0.43)
intgov                      0.298          -0.192
                            (0.31)          (0.46)
intciv                     -0.445          -1.080*
                            (0.32)          (0.46)
elections                  -0.219          -0.019
                            (0.23)          (0.35)
interim                    -0.618*         -0.628
                            (0.27)          (0.44)
natalks                    -0.224           0.004
                            (0.35)          (0.81)
shagov                     -0.273          -0.533
                            (0.35)          (0.55)
cul                         0.317           0.786
                            (0.32)          (0.57)
amn                        -0.062           0.248
                            (0.27)          (0.42)
pris                       -0.394          -0.008
                            (0.24)          (0.38)
recon                      -0.133           0.219
                            (0.27)          (0.43)
return                      0.313           0.028
                            (0.22)          (0.33)
outlin                      0.428*          0.192
                            (0.21)          (0.31)
pko                         0.305           0.139
                            (0.30)          (0.43)
gender                      0.289           0.666
                            (0.23)          (0.37)
-------------------------------------------------------
/
cut1                       -1.389***       -2.378***
                            (0.21)          (0.37)
cut2                        0.179          -0.170
                            (0.20)          (0.28)
-------------------------------------------------------
R-sqr
dfres
obs                           183             108
-------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       222
-------------+----------------------------------   F(19, 202)      =      3.70
       Model |  19181.8094        19  1009.56892   Prob > F        =    0.0000
    Residual |  55188.5555       202  273.210671   R-squared       =    0.2579
-------------+----------------------------------   Adj R-squared   =    0.1881
       Total |  74370.3649       221  336.517488   Root MSE        =    16.529

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .7590217   2.803679     0.27   0.787     -4.76921    6.287253
     intarmy |   4.519662   3.498591     1.29   0.198    -2.378781    11.41811
         ddr |   2.331074   2.873057     0.81   0.418    -3.333954    7.996102
       withd |   1.895263   5.509066     0.34   0.731    -8.967388    12.75791
          pp |  -.3212467   3.894161    -0.08   0.934    -7.999666    7.357172
      intgov |    6.31519    3.73092     1.69   0.092    -1.041353    13.67173
      intciv |   10.32838   4.395416     2.35   0.020     1.661595    18.99516
   elections |   .1252038   3.016389     0.04   0.967    -5.822444    6.072852
     interim |   6.116735   3.351754     1.82   0.069     -.492178    12.72565
     natalks |   3.887691   4.603848     0.84   0.399    -5.190073    12.96545
      shagov |   .8933329    4.20391     0.21   0.832    -7.395842    9.182508
         cul |  -9.770152    3.95126    -2.47   0.014    -17.56116   -1.979147
         amn |  -2.713325   3.359571    -0.81   0.420     -9.33765    3.911001
        pris |  -5.732717   3.056001    -1.88   0.062    -11.75847    .2930355
       recon |   .8327272   3.215995     0.26   0.796    -5.508498    7.173953
      return |   5.262186   2.843487     1.85   0.066    -.3445377    10.86891
      outlin |  -8.358711   2.647138    -3.16   0.002    -13.57828   -3.139144
         pko |  -2.185707   3.901567    -0.56   0.576     -9.87873    5.507315
      gender |  -1.086164   2.753258    -0.39   0.694    -6.514976    4.342648
       _cons |   56.18229   2.462446    22.82   0.000      51.3269    61.03769
------------------------------------------------------------------------------
```

```
. estimates store m1, title(Model 1)

. regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       143
-------------+----------------------------------   F(19, 123)      =      2.54
       Model |  12599.1191        19   663.11153   Prob > F        =    0.0012
    Residual |  32141.8739       123  261.316048   R-squared       =    0.2816
-------------+----------------------------------   Adj R-squared   =    0.1706
       Total |   44740.993       142  315.077416   Root MSE        =    16.165

------------------------------------------------------------------------------
press_fre~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   3.120161     3.5468     0.88   0.381    -3.900512    10.14083
     intarmy |   8.567705   4.611569     1.86   0.066     -.560613    17.69602
         ddr |  -.3734902   3.700499    -0.10   0.920    -7.698402    6.951421
       withd |  -4.662165    7.51476    -0.62   0.536    -19.53717    10.21284
          pp |  -1.188202   4.883823    -0.24   0.808    -10.85543    8.479026
      intgov |   13.99125   4.731466     2.96   0.004     4.625599    23.35689
      intciv |   9.062412   5.405325     1.68   0.096    -1.637098    19.76192
   elections |   1.955001   3.813541     0.51   0.609     -5.59367    9.503672
     interim |  -4.025252   4.676228    -0.86   0.391    -13.28156    5.231055
     natalks |  -3.697435   8.506735    -0.43   0.665      -20.536    13.14113
      shagov |   2.336771   5.285431     0.44   0.659    -8.125415    12.79896
         cul |  -9.019752   4.981074    -1.81   0.073    -18.87948    .8399781
         amn |  -1.899334   4.109235    -0.46   0.645    -10.03331    6.234646
        pris |  -4.086435   4.102186    -1.00   0.321    -12.20646     4.03359
       recon |  -4.852137   4.181466    -1.16   0.248    -13.12909    3.424819
      return |   5.369212   3.666991     1.46   0.146    -1.889372     12.6278
      outlin |   -5.74112   3.232356    -1.78   0.078    -12.13937    .6571303
         pko |   1.042733   5.246421     0.20   0.843    -9.342236     11.4277
      gender |   3.910498   3.600603     1.09   0.280    -3.216675    11.03767
       _cons |   53.17554   2.960506    17.96   0.000     47.31539    59.03568
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                         0.759           3.120
                             (2.80)          (3.55)
intarmy                       4.520           8.568
                             (3.50)          (4.61)
ddr                           2.331          -0.373
                             (2.87)          (3.70)
withd                         1.895          -4.662
                             (5.51)          (7.51)
pp                           -0.321          -1.188
                             (3.89)          (4.88)
intgov                        6.315          13.991**
                             (3.73)          (4.73)
intciv                       10.328*          9.062
                             (4.40)          (5.41)
elections                     0.125           1.955
                             (3.02)          (3.81)
interim                       6.117          -4.025
                             (3.35)          (4.68)
natalks                       3.888          -3.697
                             (4.60)          (8.51)
shagov                        0.893           2.337
                             (4.20)          (5.29)
cul                          -9.770*         -9.020
                             (3.95)          (4.98)
amn                          -2.713          -1.899
                             (3.36)          (4.11)
pris                         -5.733          -4.086
                             (3.06)          (4.10)
recon                         0.833          -4.852
                             (3.22)          (4.18)
return                        5.262           5.369
```

```
                            (2.84)          (3.67)
      outlin                -8.359**        -5.741
                            (2.65)          (3.23)
      pko                   -2.186           1.043
                            (3.90)          (5.25)
      gender                -1.086           3.910
                            (2.75)          (3.60)
      constant              56.182***       53.176***
                            (2.46)          (2.96)
      ------------------------------------------------
      R-sqr                  0.258           0.282
      dfres                    202             123
      obs                      222             143
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress govt_stability6 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       192
      -------------+----------------------------------   F(19, 172)      =      1.71
             Model |  98.2048561        19  5.16867664   Prob > F        =    0.0392
          Residual |  521.300029       172  3.03081412   R-squared       =    0.1585
      -------------+----------------------------------   Adj R-squared   =    0.0656
             Total |  619.504886       191  3.24348108   Root MSE        =    1.7409

      ------------------------------------------------------------------------------
      govt_stabi~6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.4933989   .3321443    -1.49   0.139    -1.149003    .1622049
          intarmy |    .714961   .3962727     1.80   0.073    -.0672228    1.497145
              ddr |    .088577   .3376324     0.26   0.793    -.5778594    .7550135
            withd |   .9412124   .6152843     1.53   0.128    -.2732679    2.155693
               pp |   .2466177   .5618013     0.44   0.661    -.8622949     1.35553
            intgov |  -.9786587   .5352815    -1.83   0.069    -2.035225    .0779078
            intciv |  -.4696206   .6965003    -0.67   0.501    -1.844409    .9051681
        elections |  -.0209875   .3575565    -0.06   0.953    -.7267513    .6847762
          interim |  -.2004405   .4131245    -0.49   0.628    -1.015887    .6150062
          natalks |  -.9484462   .5526139    -1.72   0.088    -2.039224    .1423321
           shagov |   .2358816   .6339915     0.37   0.710    -1.015524    1.487287
              cul |  -.0067666   .4520458    -0.01   0.988    -.8990382    .8855051
              amn |   .8379614   .4019394     2.08   0.039     .0445925     1.63133
             pris |   .0079622   .3800388     0.02   0.983    -.7421783    .7581027
            recon |      .1187   .3668717     0.32   0.747    -.6054504    .8428505
           return |   .4637707   .3436631     1.35   0.179    -.2145695    1.142111
           outlin |   .2721335   .3104867     0.88   0.382    -.3407214    .8849884
              pko |    .529567   .4685262     1.13   0.260    -.3952345    1.454368
           gender |  -.3158488   .3230546    -0.98   0.330    -.9535109    .3218132
            _cons |   7.634461   .2804785    27.22   0.000     7.080838    8.188084
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress govt_stability4 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender if success == 1

            Source |       SS           df       MS      Number of obs   =       123
      -------------+----------------------------------   F(19, 103)      =      1.44
             Model |  81.922662        19  4.31171905   Prob > F        =    0.1227
          Residual |  307.377377       103  2.98424638   R-squared       =    0.2104
      -------------+----------------------------------   Adj R-squared   =    0.0648
             Total |  389.300039       122  3.19098393   Root MSE        =    1.7275

      ------------------------------------------------------------------------------
      govt_stabi~4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |   .3695873   .4268253     0.87   0.389      -.47692    1.216095
          intarmy |   .2988727   .5501209     0.54   0.588    -.7921624    1.389908
              ddr |   .6224748   .4331237     1.44   0.154    -.2365239    1.481473
            withd |   .2911578   1.069871     0.27   0.786     -1.83068    2.412995
               pp |  -.6275997   .6883935    -0.91   0.364    -1.992866    .7376665
            intgov |  -.7590567   .6992801    -1.09   0.280    -2.145914    .6278004
            intciv |   .0503708   .8455894     0.06   0.953    -1.626656    1.727398
        elections |  -.0738255   .4631961    -0.16   0.874    -.9924657    .8448148
          interim |  -.2877082    .550487    -0.52   0.602    -1.379469    .8040529
          natalks |   1.229303   1.391587     0.88   0.379    -1.530581    3.989187
           shagov |   .6766024   .8741586     0.77   0.441    -1.057085     2.41029
              cul |  -.3117978   .6135202    -0.51   0.612     -1.52857    .9049748
              amn |   .6285989   .5325746     1.18   0.241    -.4276372    1.684835
```

```
            pris |  -1.401891   .6034192    -2.32   0.022    -2.598631   -.2051514
           recon |   .3776718   .4863157     0.78   0.439    -.5868206    1.342164
          return |   .8559115   .4673548     1.83   0.070    -.0709766      1.7828
          outlin |  -.3385748    .374709    -0.90   0.368    -1.081722    .4045721
             pko |  -.1853315    .653915    -0.28   0.777    -1.482218    1.111555
          gender |   .0466817   .4136685     0.11   0.910    -.7737322    .8670956
           _cons |   7.681156   .3292111    23.33   0.000     7.028244    8.334069
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
cease                      -0.493           0.370
                          (0.33)          (0.43)
intarmy                     0.715           0.299
                          (0.40)          (0.55)
ddr                         0.089           0.622
                          (0.34)          (0.43)
withd                       0.941           0.291
                          (0.62)          (1.07)
pp                          0.247          -0.628
                          (0.56)          (0.69)
intgov                     -0.979          -0.759
                          (0.54)          (0.70)
intciv                     -0.470           0.050
                          (0.70)          (0.85)
elections                  -0.021          -0.074
                          (0.36)          (0.46)
interim                    -0.200          -0.288
                          (0.41)          (0.55)
natalks                    -0.948           1.229
                          (0.55)          (1.39)
shagov                      0.236           0.677
                          (0.63)          (0.87)
cul                        -0.007          -0.312
                          (0.45)          (0.61)
amn                         0.838*          0.629
                          (0.40)          (0.53)
pris                        0.008          -1.402*
                          (0.38)          (0.60)
recon                       0.119           0.378
                          (0.37)          (0.49)
return                      0.464           0.856
                          (0.34)          (0.47)
outlin                      0.272          -0.339
                          (0.31)          (0.37)
pko                         0.530          -0.185
                          (0.47)          (0.65)
gender                     -0.316           0.047
                          (0.32)          (0.41)
constant                    7.634***        7.681***
                          (0.28)          (0.33)
------------------------------------------------
R-sqr                       0.159           0.210
dfres                         172             103
obs                           192             123
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(19, 156)      =      6.23
       Model |  95.0626338        19  5.00329652   Prob > F        =    0.0000
    Residual |  125.338211       156  .803450068   R-squared       =    0.4313
-------------+----------------------------------   Adj R-squared   =    0.3621
       Total |  220.400844       175   1.2594334   Root MSE        =    .89635

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4614621   .1787414    -2.58   0.011    -.8145277   -.1083964
```

```
      intarmy |  -.2945365   .2165194    -1.36   0.176    -.7222245    .1331515
          ddr |  -.2947702   .1911077    -1.54   0.125    -.6722628    .0827225
        withd |   .3513396    .323902     1.08   0.280      -.28846    .9911393
           pp |  -.2569758   .3081826    -0.83   0.406     -.865725    .3517734
       intgov |  -.4399439   .3054267    -1.44   0.152     -1.04325    .1633617
       intciv |    .093351   .3603699     0.26   0.796    -.6184832    .8051852
  elections |  -.1506741   .1929913    -0.78   0.436    -.5318873    .2305391
      interim |  -.6031642   .2198604    -2.74   0.007    -1.037452   -.1688766
      natalks |  -.3567556   .2866087    -1.24   0.215    -.9228902     .209379
       shagov |  -.1973086   .3393588    -0.58   0.562    -.8676398    .4730226
          cul |   .9568376   .2332154     4.10   0.000     .4961701    1.417505
          amn |  -.0021549   .2136697    -0.01   0.992    -.4242141    .4199042
         pris |   .3477233   .2016622     1.72   0.087    -.0506175    .7460641
        recon |  -.3477587   .2022444    -1.72   0.088    -.7472495    .0517321
       return |  -.0292021   .1830805    -0.16   0.873    -.3908387    .3324344
       outlin |  -.0037447   .1661108    -0.02   0.982    -.3318613    .3243718
          pko |  -.2403094   .2570663    -0.93   0.351    -.7480892    .2674703
       gender |   .1336483   .1788906     0.75   0.456     -.219712    .4870086
        _cons |   2.075335   .1547151    13.41   0.000     1.769728    2.380942
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(19, 90)       =      2.86
       Model |  32.9492983        19  1.7341736   Prob > F        =    0.0004
    Residual |  54.5749441        90  .606388268   R-squared       =    0.3765
-------------+----------------------------------   Adj R-squared   =    0.2448
       Total |  87.5242424       109  .802974701   Root MSE        =    .77871

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3435173   .2015231    -1.70   0.092     -.743878    .0568435
      intarmy |  -.2673881    .262844    -1.02   0.312    -.7895736    .2547973
          ddr |   .1020498   .2201223     0.46   0.644    -.3352615    .5393611
        withd |  -.0772736   .5069377    -0.15   0.879    -1.084394    .9298467
           pp |  -.2082766   .3405425    -0.61   0.542    -.8848237    .4682706
       intgov |  -.3402246    .354475    -0.96   0.340    -1.044451    .3640019
       intciv |  -.4314269   .3877858    -1.11   0.269    -1.201831    .3389773
  elections |  -.4416235   .2245285    -1.97   0.052    -.8876886    .0044416
      interim |  -.1622502   .2758488    -0.59   0.558     -.710272    .3857715
      natalks |  -.5291728   .6330265    -0.84   0.405     -1.78679    .7284448
       shagov |  -.4619749   .4097003    -1.13   0.262    -1.275916    .3519663
          cul |   .7148042   .2890027     2.47   0.015       .14065    1.288958
          amn |   .2463186   .2460831     1.00   0.320    -.2425684    .7352057
         pris |   .1913211   .2765253     0.69   0.491    -.3580446    .7406869
        recon |  -.1662673   .2261284    -0.74   0.464    -.6155108    .2829762
       return |   .0524901   .2161881     0.24   0.809    -.3770054    .4819856
       outlin |  -.1002263   .1844768    -0.54   0.588    -.4667217     .266269
          pko |  -.3684527   .3483796    -1.06   0.293     -1.06057    .3236643
       gender |  -.0646471   .2100037    -0.31   0.759    -.4818561    .3525619
        _cons |   1.963874   .1643497    11.95   0.000     1.637364    2.290383
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
cease                   -0.461*         -0.344
                        (0.18)          (0.20)
intarmy                 -0.295          -0.267
                        (0.22)          (0.26)
ddr                     -0.295           0.102
                        (0.19)          (0.22)
withd                    0.351          -0.077
                        (0.32)          (0.51)
pp                      -0.257          -0.208
                        (0.31)          (0.34)
intgov                  -0.440          -0.340
```

```
                            (0.31)          (0.35)
      intciv                 0.093          -0.431
                            (0.36)          (0.39)
      elections             -0.151          -0.442
                            (0.19)          (0.22)
      interim               -0.603**        -0.162
                            (0.22)          (0.28)
      natalks               -0.357          -0.529
                            (0.29)          (0.63)
      shagov                -0.197          -0.462
                            (0.34)          (0.41)
      cul                    0.957***        0.715*
                            (0.23)          (0.29)
      amn                   -0.002           0.246
                            (0.21)          (0.25)
      pris                   0.348           0.191
                            (0.20)          (0.28)
      recon                 -0.348          -0.166
                            (0.20)          (0.23)
      return                -0.029           0.052
                            (0.18)          (0.22)
      outlin                -0.004          -0.100
                            (0.17)          (0.18)
      pko                   -0.240          -0.368
                            (0.26)          (0.35)
      gender                 0.134          -0.065
                            (0.18)          (0.21)
      constant               2.075***        1.964***
                            (0.15)          (0.16)
      ------------------------------------------------
      R-sqr                  0.431           0.376
      dfres                    156              90
      obs                      176             110
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       176
      -------------+----------------------------------   F(19, 156)      =      3.38
             Model |  100.626589         19  5.29613628   Prob > F        =    0.0000
          Residual |  244.607776        156  1.56799856   R-squared       =    0.2915
      -------------+----------------------------------   Adj R-squared   =    0.2052
             Total |  345.234365        175   1.9727678   Root MSE        =    1.2522

      ------------------------------------------------------------------------------
         dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.3149617      .2497    -1.26   0.209     -.808191    .1782676
           intarmy |  -.5900434   .3024755    -1.95   0.053    -1.187519    .0074326
               ddr |  -.1514039   .2669756    -0.57   0.571    -.6787574    .3759496
             withd |   .4584055    .452488     1.01   0.313    -.4353884    1.352199
                pp |   .3678324   .4305281     0.85   0.394    -.4825843    1.218249
            intgov |  -.6327777   .4266782    -1.48   0.140     -1.47559    .2100344
            intciv |   .0095236   .5034333     0.02   0.985    -.9849018    1.003949
         elections |   .0659174   .2696069     0.24   0.807    -.4666337    .5984686
           interim |  -.9608618   .3071429    -3.13   0.002    -1.567557   -.3541664
           natalks |  -.3735081   .4003896    -0.93   0.352    -1.164393    .4173765
            shagov |  -.5023992   .4740809    -1.06   0.291    -1.438845     .434047
               cul |    1.18201   .3257997     3.63   0.000     .5384617    1.825558
               amn |   .1488649   .2984945     0.50   0.619    -.4407476    .7384774
              pris |   .2688808   .2817201     0.95   0.341    -.2875974     .825359
             recon |   -.251325   .2825334    -0.89   0.375    -.8094097    .3067598
            return |   .2004856   .2557616     0.78   0.434    -.3047171    .7056883
            outlin |   .0755491   .2320552     0.33   0.745    -.3828266    .5339247
               pko |   .0700479   .3591191     0.20   0.846    -.6393155    .7794113
            gender |   .1651816   .2499084     0.66   0.510    -.3284593    .6588225
             _cons |   3.988365   .2161355    18.45   0.000     3.561435    4.415295
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

            Source |       SS           df       MS      Number of obs   =       110
      -------------+----------------------------------   F(19, 90)       =      1.90
             Model |  47.0484718         19  2.47623536   Prob > F        =    0.0238
```

```
    Residual |  117.490101        90  1.30544557   R-squared       =    0.2859
-------------+----------------------------------   Adj R-squared   =    0.1352
       Total |  164.538573       109  1.50952819   Root MSE        =    1.1426

------------------------------------------------------------------------------
   dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.1385305   .2956847    -0.47   0.641    -.7259597    .4488986
     intarmy |  -.6422495   .3856577    -1.67   0.099    -1.408426    .1239269
         ddr |   .0894427   .3229743     0.28   0.782    -.5522021    .7310876
       withd |  -.1084331   .7438042    -0.15   0.884     -1.58613    1.369264
          pp |   .0946981   .4996608     0.19   0.850    -.8979653    1.087362
      intgov |  -.9749272   .5201033    -1.87   0.064    -2.008203    .0583488
      intciv |  -.0117381   .5689786    -0.02   0.984    -1.142113    1.118637
  elections  |  -.3236998   .3294394    -0.98   0.328    -.9781887     .330789
     interim |  -.6273124    .404739    -1.55   0.125    -1.431397    .1767723
     natalks |  -.8421734   .9288078    -0.91   0.367    -2.687412    1.003065
      shagov |  -.3485024   .6011326    -0.58   0.564    -1.542757    .8457525
         cul |   .6114299    .424039     1.44   0.153    -.2309976    1.453857
         amn |   .3619464   .3610654     1.00   0.319     -.355373    1.079266
        pris |   .1776611   .4057316     0.44   0.663    -.6283956    .9837178
       recon |   .2870694   .3317868     0.87   0.389     -.372083    .9462217
      return |   .1239034    .317202     0.39   0.697    -.5062736    .7540805
      outlin |  -.1270443   .2706735    -0.47   0.640    -.6647844    .4106958
         pko |   .8616838   .5111599     1.69   0.095    -.1538245    1.877192
      gender |  -.1654636   .3081278    -0.54   0.593    -.7776133    .4466861
       _cons |   3.897705   .2411421    16.16   0.000     3.418634    4.376776
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
cease                     -0.315          -0.139
                          (0.25)          (0.30)
intarmy                   -0.590          -0.642
                          (0.30)          (0.39)
ddr                       -0.151           0.089
                          (0.27)          (0.32)
withd                      0.458          -0.108
                          (0.45)          (0.74)
pp                         0.368           0.095
                          (0.43)          (0.50)
intgov                    -0.633          -0.975
                          (0.43)          (0.52)
intciv                     0.010          -0.012
                          (0.50)          (0.57)
elections                  0.066          -0.324
                          (0.27)          (0.33)
interim                   -0.961**        -0.627
                          (0.31)          (0.40)
natalks                   -0.374          -0.842
                          (0.40)          (0.93)
shagov                    -0.502          -0.349
                          (0.47)          (0.60)
cul                        1.182***        0.611
                          (0.33)          (0.42)
amn                        0.149           0.362
                          (0.30)          (0.36)
pris                       0.269           0.178
                          (0.28)          (0.41)
recon                     -0.251           0.287
                          (0.28)          (0.33)
return                     0.200           0.124
                          (0.26)          (0.32)
outlin                     0.076          -0.127
                          (0.23)          (0.27)
pko                        0.070           0.862
                          (0.36)          (0.51)
gender                     0.165          -0.165
                          (0.25)          (0.31)
constant                   3.988***        3.898***
                          (0.22)          (0.24)
------------------------------------------------
```

```
R-sqr                       0.291           0.286
dfres                         156              90
obs                           176             110
-------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress law_ord6 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       192
-------------+----------------------------------   F(19, 172)      =      2.04
       Model |  35.0043958        19  1.84233662   Prob > F        =    0.0089
    Residual |  155.540734       172  .904306593   R-squared       =    0.1837
-------------+----------------------------------   Adj R-squared   =    0.0935
       Total |   190.54513       191  .997618481   Root MSE        =    .95095

------------------------------------------------------------------------------
    law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.0416085   .1814283    -0.23   0.819    -.3997212    .3165041
     intarmy |  -.0598706   .2164574    -0.28   0.782    -.4871255    .3673842
         ddr |  -.0699177   .1844261    -0.38   0.705    -.4339475    .2941121
       withd |   .3736473   .3360888     1.11   0.268    -.2897423    1.037037
          pp |    .293442   .3068746     0.96   0.340     -.312283    .8991671
      intgov |  -.5426241   .2923886    -1.86   0.065    -1.119756    .0345077
      intciv |  -.0081899   .3804517    -0.02   0.983    -.7591453    .7427655
 elections |  -.1424299   .1953093    -0.73   0.467    -.5279415    .2430818
     interim |  -.2891135   .2256624    -1.28   0.202    -.7345377    .1563107
     natalks |  -1.010302   .3018561    -3.35   0.001    -1.606122   -.4144828
      shagov |   .3017978   .3463073     0.87   0.385    -.3817617    .9853572
         cul |   .4806468   .2469225     1.95   0.053    -.0067418    .9680353
         amn |  -.1526295   .2195527    -0.70   0.488    -.5859941     .280735
        pris |    .436975   .2075899     2.10   0.037     .0272233    .8467268
       recon |  -.0821052   .2003975    -0.41   0.683    -.4776603    .3134499
      return |   .0480626   .1877202     0.26   0.798    -.3224694    .4185947
      outlin |   .1317353   .1695982     0.78   0.438    -.2030265    .4664971
         pko |  -.2363587   .2559246    -0.92   0.357     -.741516    .2687987
      gender |  -.1243751   .1764632    -0.70   0.482    -.4726874    .2239372
       _cons |   2.688987   .1532067    17.55   0.000      2.38658    2.991395
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress law_ord3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       124
-------------+----------------------------------   F(19, 104)      =      1.72
       Model |  22.1569446        19  1.16615498   Prob > F        =    0.0446
    Residual |  70.6347221       104   .67918002   R-squared       =    0.2388
-------------+----------------------------------   Adj R-squared   =    0.0997
       Total |  92.7916667       123  .754403794   Root MSE        =    .82412

------------------------------------------------------------------------------
    law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.1691912   .2055555    -0.82   0.412    -.5768155     .238433
     intarmy |   .1192527   .2626946     0.45   0.651    -.4016805    .6401858
         ddr |   .2624644   .2070595     1.27   0.208    -.1481424    .6730712
       withd |   .3454031   .5058501     0.68   0.496    -.6577167    1.348523
          pp |   .1533952    .314131     0.49   0.626    -.4695383    .7763287
      intgov |   -.814328   .3210229    -2.54   0.013    -1.450928   -.1777274
      intciv |  -.2458987   .4042109    -0.61   0.544    -1.047464    .5556667
 elections |  -.1983124    .219461    -0.90   0.368    -.6335118    .2368871
     interim |  -.1366519   .2632694    -0.52   0.605     -.658725    .3854213
     natalks |  -.9903625   .6638204    -1.49   0.139    -2.306743    .3260182
      shagov |  -.1356866    .389379    -0.35   0.728    -.9078397    .6364665
         cul |   .9425996   .2916317     3.23   0.002     .3642831    1.520916
         amn |   -.025772   .2541355    -0.10   0.919    -.5297322    .4781881
        pris |  -.0739959   .2892175    -0.26   0.799    -.6475251    .4995333
       recon |  -.0222432   .2310749    -0.10   0.923    -.4804735     .435987
      return |   .1777311   .2267187     0.78   0.435    -.2718606    .6273228
      outlin |   .1429058   .1756224     0.81   0.418      -.20536    .4911717
         pko |   -.324783   .3183045    -1.02   0.310    -.9559928    .3064268
      gender |  -.1687115   .1966583    -0.86   0.393    -.5586923    .2212693
       _cons |   2.460409   .1542403    15.95   0.000     2.154544    2.766273
------------------------------------------------------------------------------
```

```
. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                      -0.042          -0.169
                           (0.18)          (0.21)
intarmy                    -0.060           0.119
                           (0.22)          (0.26)
ddr                        -0.070           0.262
                           (0.18)          (0.21)
withd                       0.374           0.345
                           (0.34)          (0.51)
pp                          0.293           0.153
                           (0.31)          (0.31)
intgov                     -0.543          -0.814*
                           (0.29)          (0.32)
intciv                     -0.008          -0.246
                           (0.38)          (0.40)
elections                  -0.142          -0.198
                           (0.20)          (0.22)
interim                    -0.289          -0.137
                           (0.23)          (0.26)
natalks                    -1.010**        -0.990
                           (0.30)          (0.66)
shagov                      0.302          -0.136
                           (0.35)          (0.39)
cul                         0.481           0.943**
                           (0.25)          (0.29)
amn                        -0.153          -0.026
                           (0.22)          (0.25)
pris                        0.437*         -0.074
                           (0.21)          (0.29)
recon                      -0.082          -0.022
                           (0.20)          (0.23)
return                      0.048           0.178
                           (0.19)          (0.23)
outlin                      0.132           0.143
                           (0.17)          (0.18)
pko                        -0.236          -0.325
                           (0.26)          (0.32)
gender                     -0.124          -0.169
                           (0.18)          (0.20)
constant                    2.689***        2.460***
                           (0.15)          (0.15)
------------------------------------------------------
R-sqr                       0.184           0.239
dfres                         172             104
obs                           192             124
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
-------------+----------------------------------   F(19, 156)      =      3.03
       Model |  112.141852        19  5.90220274   Prob > F        =    0.0001
    Residual |  303.928086       156  1.94825696   R-squared       =    0.2695
-------------+----------------------------------   Adj R-squared   =    0.1806
       Total |  416.069938       175   2.3775425   Root MSE        =    1.3958

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .1183734   .2783357     0.43   0.671    -.4314196    .6681663
     intarmy |  -.9315207   .3371634    -2.76   0.006    -1.597515   -.2655261
         ddr |  -.1957232   .2975924    -0.66   0.512    -.7835537    .3921073
       withd |  -.1099658   .5043794    -0.22   0.828     -1.10626    .8863285
          pp |   .3899288   .4799011     0.81   0.418    -.5580139    1.337871
      intgov |  -.9481704   .4756097    -1.99   0.048    -1.887636   -.0087045
      intciv |  -.8934735   .5611671    -1.59   0.113     -2.00194    .2149929
   elections |  -.3110745   .3005255    -1.04   0.302    -.9046987    .2825497
     interim |  -.5835884   .3423661    -1.70   0.090     -1.25986     .092683
     natalks |  -1.162547   .4463063    -2.60   0.010     -2.04413   -.2809634
      shagov |  -.6028883   .5284486    -1.14   0.256    -1.646726    .4409497
```

```
             cul |   .7321262   .3631625     2.02   0.046     .0147759    1.449476
             amn |   .5156523   .3327259     1.55   0.123    -.1415771    1.172882
            pris |   .0095284   .3140278     0.03   0.976    -.6107668    .6298236
           recon |   .2126122   .3149344     0.68   0.501    -.4094738    .8346982
          return |  -.0967153   .2850924    -0.34   0.735    -.6598548    .4664241
          outlin |  -.0953159   .2586673    -0.37   0.713    -.6062582    .4156264
             pko |   .2085365   .4003029     0.52   0.603    -.5821769    .9992498
          gender |   .3744628   .2785679     1.34   0.181    -.1757889    .9247145
           _cons |   2.806568   .2409219    11.65   0.000     2.330678    3.282458
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(19, 90)       =      2.01
       Model |  97.9440224        19  5.15494855   Prob > F        =    0.0149
    Residual |  230.315532        90  2.55906146   R-squared       =    0.2984
-------------+----------------------------------   Adj R-squared   =    0.1503
       Total |  328.259554       109  3.01155554   Root MSE        =    1.5997

------------------------------------------------------------------------------
   mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .1139874   .4139899     0.28   0.784    -.7084758    .9364507
     intarmy |  -1.216955   .5399618    -2.25   0.027    -2.289684   -.1442272
         ddr |  -.0185963   .4521983    -0.04   0.967    -.9169672    .8797746
       withd |  -.3358951   1.041405    -0.32   0.748    -2.404828    1.733037
          pp |   .1141052   .6995782     0.16   0.871    -1.275729    1.503939
       intgov |  -.8411438   .7281999    -1.16   0.251     -2.28784    .6055523
       intciv |  -.8284029   .7966304    -1.04   0.301    -2.411048    .7542425
   elections |  -.4480329   .4612501    -0.97   0.334    -1.364387     .468321
     interim |  -.2882882   .5666776    -0.51   0.612    -1.414092    .8375157
     natalks |  -1.500706    1.30043    -1.15   0.252    -4.084236    1.082825
      shagov |  -1.177791   .8416495    -1.40   0.165    -2.849875    .4942927
         cul |   .3376492   .5936997     0.57   0.571    -.8418388    1.517137
         amn |   .5592092   .5055298     1.11   0.272    -.4451141    1.563532
        pris |   .0869856   .5680674     0.15   0.879    -1.041579    1.215551
       recon |     .43434   .4645367     0.93   0.352    -.4885433    1.357223
      return |  -.2413607   .4441164    -0.54   0.588    -1.123675    .6409541
      outlin |  -.1034562   .3789716    -0.27   0.785    -.8563495    .6494371
         pko |   .4548948   .7156781     0.64   0.527    -.9669247    1.876714
      gender |   .2264608   .4314117     0.52   0.601    -.6306138    1.083535
       _cons |   2.935059   .3376245     8.69   0.000     2.264309    3.605809
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
cease                          0.118           0.114
                              (0.28)          (0.41)
intarmy                      -0.932**        -1.217*
                              (0.34)          (0.54)
ddr                          -0.196          -0.019
                              (0.30)          (0.45)
withd                        -0.110          -0.336
                              (0.50)          (1.04)
pp                            0.390           0.114
                              (0.48)          (0.70)
intgov                       -0.948*         -0.841
                              (0.48)          (0.73)
intciv                       -0.893          -0.828
                              (0.56)          (0.80)
elections                    -0.311          -0.448
                              (0.30)          (0.46)
interim                      -0.584          -0.288
                              (0.34)          (0.57)
natalks                      -1.163*         -1.501
                              (0.45)          (1.30)
shagov                       -0.603          -1.178
```

```
                              (0.53)          (0.84)
      cul                      0.732*          0.338
                              (0.36)          (0.59)
      amn                      0.516           0.559
                              (0.33)          (0.51)
      pris                     0.010           0.087
                              (0.31)          (0.57)
      recon                    0.213           0.434
                              (0.31)          (0.46)
      return                  -0.097          -0.241
                              (0.29)          (0.44)
      outlin                  -0.095          -0.103
                              (0.26)          (0.38)
      pko                      0.209           0.455
                              (0.40)          (0.72)
      gender                   0.374           0.226
                              (0.28)          (0.43)
      constant                 2.807***        2.935***
                              (0.24)          (0.34)
      ------------------------------------------------
      R-sqr                    0.270           0.298
      dfres                      156              90
      obs                        176             110
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress corrupt10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       176
      -------------+----------------------------------   F(19, 156)      =      1.64
             Model |  26.4813937        19  1.39375756   Prob > F        =    0.0529
          Residual |  132.602216       156  .850014204   R-squared       =    0.1665
      -------------+----------------------------------   Adj R-squared   =    0.0649
             Total |   159.08361       175  .909049197   Root MSE        =    .92196

      ------------------------------------------------------------------------------
         corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.1051952    .183848    -0.57   0.568    -.4683478    .2579574
           intarmy |  -.4398582   .2227052    -1.98   0.050    -.8797651    .0000486
               ddr |  -.1316686   .1965675    -0.67   0.504     -.519946    .2566088
             withd |   .2739331   .3331558     0.82   0.412    -.3841453    .9320115
                pp |   .2727679   .3169872     0.86   0.391     -.353373    .8989088
            intgov |  -.3717844   .3141526    -1.18   0.238    -.9923261    .2487574
            intciv |   .0705838   .3706655     0.19   0.849    -.6615872    .8027548
       elections |    .170622   .1985049     0.86   0.391    -.2214822    .5627263
           interim |  -.0784031   .2261417    -0.35   0.729     -.525098    .3682919
           natalks |   .0090634    .294797     0.03   0.976    -.5732454    .5913722
            shagov |  -.3204842   .3490541    -0.92   0.360    -1.009966     .368998
               cul |   .0674958   .2398783     0.28   0.779    -.4063327    .5413244
               amn |  -.0697798   .2197742    -0.32   0.751    -.5038969    .3643374
              pris |   .4732953   .2074236     2.28   0.024     .0635741    .8830165
             recon |  -.1133961   .2080224    -0.55   0.586    -.5243001     .297508
            return |  -.0672048    .188311    -0.36   0.722    -.4391732    .3047635
            outlin |    .043243   .1708565     0.25   0.801    -.2942477    .3807337
               pko |  -.0681062   .2644105    -0.26   0.797     -.590393    .4541806
            gender |   -.183406   .1840014    -1.00   0.320    -.5468616    .1800496
             _cons |   2.211386   .1591352    13.90   0.000     1.897048    2.525723
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress corrupt6 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

            Source |       SS           df       MS      Number of obs   =       119
      -------------+----------------------------------   F(19, 99)       =      1.52
             Model |  40.7292726        19  2.14364593   Prob > F        =    0.0940
          Residual |  139.360888        99  1.40768574   R-squared       =    0.2262
      -------------+----------------------------------   Adj R-squared   =    0.0776
             Total |  180.090161       118  1.52618781   Root MSE        =    1.1865

      ------------------------------------------------------------------------------
          corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.1956624   .2942187    -0.67   0.508    -.7794562    .3881314
           intarmy |  -.5105138   .3781131    -1.35   0.180    -1.260772    .2397447
               ddr |  -.3471832   .3013154    -1.15   0.252    -.9450583    .2506918
```

```
       withd |   .2814754   .7392572     0.38   0.704    -1.185371    1.748322
          pp |   .9686303   .4726606     2.05   0.043     .0307691    1.906491
      intgov |  -.7642075   .4802934    -1.59   0.115    -1.717214    .1887988
      intciv |   .4689627   .5809733     0.81   0.421    -.6838144     1.62174
 elections |   .2516526   .3194124     0.79   0.433    -.3821309    .8854361
    interim |  -.1119579   .3863453    -0.29   0.773    -.8785507    .6546349
    natalks |  -.5823384   .9562777    -0.61   0.544    -2.479801    1.315124
     shagov |  -.5804328   .6054912    -0.96   0.340    -1.781859    .6209931
        cul |   .5719908   .4377394     1.31   0.194    -.2965793    1.440561
        amn |  -.1015515   .3605912    -0.28   0.779    -.8170428    .6139398
       pris |   .2432599   .4035924     0.60   0.548    -.5575549    1.044075
      recon |  -.2242846   .3335032    -0.67   0.503    -.8860273    .4374581
     return |  -.0981855   .3229139    -0.30   0.762    -.7389168    .5425457
     outlin |   .2072001   .2696116     0.77   0.444    -.3277677    .7421679
        pko |   .1696609   .4502954     0.38   0.707    -.7238229    1.063145
     gender |   .0638297   .2941835     0.22   0.829    -.5198943    .6475536
      _cons |   2.484979   .2318542    10.72   0.000      2.02493    2.945028
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
cease                      -0.105          -0.196
                           (0.18)          (0.29)
intarmy                    -0.440          -0.511
                           (0.22)          (0.38)
ddr                        -0.132          -0.347
                           (0.20)          (0.30)
withd                       0.274           0.281
                           (0.33)          (0.74)
pp                          0.273           0.969*
                           (0.32)          (0.47)
intgov                     -0.372          -0.764
                           (0.31)          (0.48)
intciv                      0.071           0.469
                           (0.37)          (0.58)
elections                   0.171           0.252
                           (0.20)          (0.32)
interim                    -0.078          -0.112
                           (0.23)          (0.39)
natalks                     0.009          -0.582
                           (0.29)          (0.96)
shagov                     -0.320          -0.580
                           (0.35)          (0.61)
cul                         0.067           0.572
                           (0.24)          (0.44)
amn                        -0.070          -0.102
                           (0.22)          (0.36)
pris                        0.473*          0.243
                           (0.21)          (0.40)
recon                      -0.113          -0.224
                           (0.21)          (0.33)
return                     -0.067          -0.098
                           (0.19)          (0.32)
outlin                      0.043           0.207
                           (0.17)          (0.27)
pko                        -0.068           0.170
                           (0.26)          (0.45)
gender                     -0.183           0.064
                           (0.18)          (0.29)
constant                    2.211***        2.485***
                           (0.16)          (0.23)
----------------------------------------------------
R-sqr                       0.166           0.226
dfres                         156              99
obs                           176             119
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       176
```

```
-------------+----------------------------------   F(19, 156)      =      2.51
       Model |  101.702538        19  5.35276516   Prob > F        =    0.0010
    Residual |   332.53164       156  2.13161307   R-squared       =    0.2342
-------------+----------------------------------   Adj R-squared   =    0.1409
       Total |  434.234178       175  2.48133816   Root MSE        =      1.46

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3869222   .2911387    -1.33   0.186    -.9620048    .1881604
     intarmy |  -.4040922   .3526724    -1.15   0.254    -1.100722    .2925372
         ddr |  -.9875657   .3112812    -3.17   0.002    -1.602436   -.3726958
       withd |  -.0887773   .5275801    -0.17   0.867      -1.1309    .9533451
          pp |   1.394246   .5019758     2.78   0.006     .4026994    2.385793
       intgov |   .0766745   .4974871     0.15   0.878    -.9060054    1.059355
       intciv |  -.3813158     .58698    -0.65   0.517     -1.54077    .7781384
   elections |   .1668405   .3143492     0.53   0.596    -.4540896    .7877705
     interim |  -.4260445   .3581144    -1.19   0.236    -1.133423    .2813344
     natalks |  -.4103875   .4668358    -0.88   0.381    -1.332522    .5117473
      shagov |  -.8923784   .5527565    -1.61   0.108    -1.984231    .1994746
         cul |  -.6692076   .3798674    -1.76   0.080    -1.419555    .0811398
         amn |   .4541553   .3480308     1.30   0.194    -.2333057    1.141616
        pris |   .0025799   .3284726     0.01   0.994     -.646248    .6514078
       recon |   .2258907   .3294209     0.69   0.494    -.4248103    .8765918
      return |  -.1808374   .2982062    -0.61   0.545    -.7698805    .4082056
      outlin |    .124499   .2705656     0.46   0.646    -.4099459    .6589439
         pko |    .546749   .4187163     1.31   0.194     -.280336    1.373834
      gender |   .5812075   .2913816     1.99   0.048      .005645     1.15677
       _cons |   4.432112    .252004    17.59   0.000     3.934331    4.929892
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       110
-------------+----------------------------------   F(19, 90)       =      2.03
       Model |  87.6006696        19  4.61056156   Prob > F        =    0.0142
    Residual |  204.717765        90  2.27464183   R-squared       =    0.2997
-------------+----------------------------------   Adj R-squared   =    0.1518
       Total |  292.318434       109   2.6818205   Root MSE        =    1.5082

------------------------------------------------------------------------------
  rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3481399   .3903066    -0.89   0.375    -1.123552    .4272723
     intarmy |  -.8866076   .5090719    -1.74   0.085    -1.897968    .1247526
         ddr |  -.7959434   .4263292    -1.87   0.065    -1.642921     .051034
       withd |   .5619106   .9818287     0.57   0.569    -1.388664    2.512485
          pp |   .8992688   .6595572     1.36   0.176    -.4110566    2.209594
       intgov |   .0907439   .6865414     0.13   0.895     -1.27319    1.454678
       intciv |  -.6165624   .7510572    -0.82   0.414    -2.108669    .8755439
   elections |   .0382133   .4348632     0.09   0.930    -.8257184    .9021449
     interim |  -.3241041   .5342594    -0.61   0.546    -1.385504    .7372954
     natalks |   .4504017   1.226035     0.37   0.714    -1.985332    2.886135
      shagov |  -.6369109   .7935009    -0.80   0.424    -2.213339    .9395171
         cul |  -1.262321   .5597356    -2.26   0.027    -2.374334   -.1503084
         amn |   .0312768   .4766098     0.07   0.948    -.9155917    .9781453
        pris |   .6370066   .5355697     1.19   0.237    -.4269961    1.701009
       recon |   .2781105   .4379618     0.64   0.527    -.5919769    1.148198
      return |  -.5949234   .4187097    -1.42   0.159    -1.426763    .2369165
      outlin |   .0511876   .3572916     0.14   0.886    -.6586346    .7610098
         pko |   .4162915    .674736     0.62   0.539    -.9241894    1.756772
      gender |   .6749021   .4067317     1.66   0.101    -.1331414    1.482946
       _cons |   4.744569   .3183098    14.91   0.000     4.112191    5.376947
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                      Model 1         Model 2
                         b/se            b/se
------------------------------------------------
cease                  -0.387          -0.348
```

```
                              (0.29)          (0.39)
      intarmy                 −0.404          −0.887
                              (0.35)          (0.51)
      ddr                     −0.988**        −0.796
                              (0.31)          (0.43)
      withd                   −0.089           0.562
                              (0.53)          (0.98)
      pp                       1.394**         0.899
                              (0.50)          (0.66)
      intgov                   0.077           0.091
                              (0.50)          (0.69)
      intciv                  −0.381          −0.617
                              (0.59)          (0.75)
      elections                0.167           0.038
                              (0.31)          (0.43)
      interim                 −0.426          −0.324
                              (0.36)          (0.53)
      natalks                 −0.410           0.450
                              (0.47)          (1.23)
      shagov                  −0.892          −0.637
                              (0.55)          (0.79)
      cul                     −0.669          −1.262*
                              (0.38)          (0.56)
      amn                      0.454           0.031
                              (0.35)          (0.48)
      pris                     0.003           0.637
                              (0.33)          (0.54)
      recon                    0.226           0.278
                              (0.33)          (0.44)
      return                  −0.181          −0.595
                              (0.30)          (0.42)
      outlin                   0.124           0.051
                              (0.27)          (0.36)
      pko                      0.547           0.416
                              (0.42)          (0.67)
      gender                   0.581*          0.675
                              (0.29)          (0.41)
      constant                 4.432***        4.745***
                              (0.25)          (0.32)
      ------------------------------------------------
      R-sqr                    0.234           0.300
      dfres                      156              90
      obs                        176             110
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       196
      -------------+----------------------------------   F(19, 176)      =      1.62
             Model |  62.4197724        19  3.28525118   Prob > F        =    0.0559
          Residual |  357.137085       176  2.02918798   R-squared       =    0.1488
      -------------+----------------------------------   Adj R-squared   =    0.0569
             Total |  419.556858       195  2.15157363   Root MSE        =    1.4245

      ------------------------------------------------------------------------------
        ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  −.4615718   .2716775    −1.70   0.091    −.9977366     .074593
           intarmy |  −.5405256    .322122    −1.68   0.095    −1.176244    .0951932
               ddr |   −.051636   .2740385    −0.19   0.851    −.5924604    .4891885
             withd |  −.2132863    .534532    −0.40   0.690    −1.268204    .8416311
                pp |   .6588483   .4447477     1.48   0.140    −.2188766    1.536573
             intgov |   −.057084   .4380216    −0.13   0.896    −.9215348    .8073668
             intciv |   .4028576   .5686357     0.71   0.480    −.7193645     1.52508
         elections |  −.2718091   .2945348    −0.92   0.357    −.8530835    .3094654
           interim |   −.330485   .3342811    −0.99   0.324    −.9902002    .3292301
           natalks |   .0392035   .4381607     0.09   0.929    −.8255218    .9039287
            shagov |  −.3736125   .5170593    −0.72   0.471    −1.394047    .6468218
               cul |   .2240194   .3653265     0.61   0.541    −.4969649    .9450038
               amn |   .4181346    .332051     1.26   0.210    −.2371795    1.073449
              pris |  −.1950454   .3164847    −0.62   0.539    −.8196389    .4295482
             recon |  −.4171824   .2996714    −1.39   0.166    −1.008594    .1742294
            return |   .2524054   .2867901     0.88   0.380    −.3135848    .8183956
            outlin |   .1402038   .2458452     0.57   0.569    −.3449802    .6253878
               pko |   .3720562   .3909752     0.95   0.343    −.3995468    1.143659
            gender |   .0146214   .2598094     0.06   0.955    −.4981214    .5273642
             _cons |   3.444144   .2262303    15.22   0.000     2.997671    3.890617
      ------------------------------------------------------------------------------
```

```
. estimates store m1, title(Model 1)

. regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       123
-------------+----------------------------------   F(19, 103)      =      1.51
       Model |  59.7484579        19  3.14465568   Prob > F        =    0.0991
    Residual |  215.208944       103  2.08940722   R-squared       =    0.2173
-------------+----------------------------------   Adj R-squared   =    0.0729
       Total |  274.957402       122  2.25374919   Root MSE        =    1.4455

------------------------------------------------------------------------------
  ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4095156   .3571448    -1.15   0.254    -1.117828    .2987969
     intarmy |  -.6569002   .4603121    -1.43   0.157    -1.569821    .2560203
         ddr |   .1739216    .362415     0.48   0.632     -.544843    .8926862
       withd |   .1438907   .8952118     0.16   0.873    -1.631551    1.919332
          pp |   .7937004   .5760113     1.38   0.171    -.3486821    1.936083
      intgov |  -.0115519   .5851206    -0.02   0.984    -1.172001    1.148897
      intciv |   .6321953   .7075445     0.89   0.374    -.7710523    2.035443
   elections |  -.3583715    .387578    -0.92   0.357    -1.127041    .4102981
     interim |  -.1673506   .4606184    -0.36   0.717    -1.080879    .7461773
     natalks |  -.4307657   1.164406    -0.37   0.712    -2.740091     1.87856
      shagov |  -.6746804   .7314496    -0.92   0.358    -2.125338    .7759774
         cul |  -.0092635   .5133612    -0.02   0.986    -1.027394    1.008867
         amn |   .1598968   .4456302     0.36   0.720    -.7239057    1.043699
        pris |   .2029226   .5049092     0.40   0.689    -.7984458    1.204291
       recon |  -.4933817   .4069232    -1.21   0.228    -1.300418    .3136545
      return |   .2472989   .3910578     0.63   0.529     -.528272     1.02287
      outlin |   .2013495   .3135367     0.64   0.522    -.4204765    .8231756
         pko |   .2334906   .5471615     0.43   0.670    -.8516752    1.318656
      gender |   -.104732   .3461359    -0.30   0.763    -.7912109    .5817469
       _cons |   3.513591   .2754664    12.76   0.000     2.967268    4.059914
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
cease                      -0.462          -0.410
                           (0.27)          (0.36)
intarmy                    -0.541          -0.657
                           (0.32)          (0.46)
ddr                        -0.052           0.174
                           (0.27)          (0.36)
withd                      -0.213           0.144
                           (0.53)          (0.90)
pp                          0.659           0.794
                           (0.44)          (0.58)
intgov                     -0.057          -0.012
                           (0.44)          (0.59)
intciv                      0.403           0.632
                           (0.57)          (0.71)
elections                  -0.272          -0.358
                           (0.29)          (0.39)
interim                    -0.330          -0.167
                           (0.33)          (0.46)
natalks                     0.039          -0.431
                           (0.44)          (1.16)
shagov                     -0.374          -0.675
                           (0.52)          (0.73)
cul                         0.224          -0.009
                           (0.37)          (0.51)
amn                         0.418           0.160
                           (0.33)          (0.45)
pris                       -0.195           0.203
                           (0.32)          (0.50)
recon                      -0.417          -0.493
                           (0.30)          (0.41)
return                      0.252           0.247
```

```
                              (0.29)          (0.39)
      outlin                   0.140           0.201
                              (0.25)          (0.31)
      pko                      0.372           0.233
                              (0.39)          (0.55)
      gender                   0.015          -0.105
                              (0.26)          (0.35)
      constant                 3.444***        3.514***
                              (0.23)          (0.28)
      ------------------------------------------------
      R-sqr                    0.149           0.217
      dfres                      176             103
      obs                        196             123
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =        53
      -------------+----------------------------------   F(19, 33)       =      2.00
             Model |  32.4487426        19  1.70782856   Prob > F        =    0.0396
          Residual |  28.2203103        33  .855160917   R-squared       =    0.5348
      -------------+----------------------------------   Adj R-squared   =    0.2670
             Total |  60.6690528        52  1.16671255   Root MSE        =    .92475

      ------------------------------------------------------------------------------
      elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.5624382   .3718673    -1.51   0.140    -1.319008    .1941314
           intarmy |   -.401096   .5320932    -0.75   0.456    -1.483648    .6814558
               ddr |   .3531668   .4031017     0.88   0.387    -.4669499    1.173283
             withd |   .3623612     .71284     0.51   0.615    -1.087923    1.812645
                pp |  -.4925905   .6062238    -0.81   0.422    -1.725962    .7407811
            intgov |  -.0599878   .4476032    -0.13   0.894    -.9706433    .8506676
            intciv |  -1.056473    .839561    -1.26   0.217    -2.764572     .651627
       elections |   .1297005   .4044173     0.32   0.750    -.6930926    .9524936
           interim |  -.6226994    .527518    -1.18   0.246    -1.695943     .450544
           natalks |   .4305452   .6330704     0.68   0.501    -.8574462    1.718537
            shagov |  -.0020554   .6042532    -0.00   0.997    -1.231418    1.227307
               cul |   .7024022   .4400508     1.60   0.120    -.1928878    1.597692
               amn |   -.124868   .6645177    -0.19   0.852    -1.476839    1.227103
              pris |  -.4172921   .4683749    -0.89   0.379    -1.370208    .5356238
             recon |  -.0665511   .4987538    -0.13   0.895    -1.081273    .9481712
            return |   .1981184   .4654151     0.43   0.673    -.7487757    1.145012
            outlin |  -.0041659   .3343142    -0.01   0.990    -.6843332    .6760014
               pko |  -.0283599   .4654303    -0.06   0.952    -.9752849    .9185652
            gender |  -.6740407    .392325    -1.72   0.095    -1.472232    .1241505
             _cons |   .4107917   .3202742     1.28   0.209     -.240811    1.062394
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender if success == 1

            Source |       SS           df       MS      Number of obs   =        30
      -------------+----------------------------------   F(19, 10)       =      5.77
             Model |  22.6589119        19  1.19257431   Prob > F        =    0.0036
          Residual |  2.06810761        10  .206810761   R-squared       =    0.9164
      -------------+----------------------------------   Adj R-squared   =    0.7575
             Total |  24.7270195        29  .852655845   Root MSE        =    .45476

      ------------------------------------------------------------------------------
      elections~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |  -.0888205   .3126973    -0.28   0.782    -.7855536    .6079125
           intarmy |   -2.22876   .6129081    -3.64   0.005    -3.594405   -.8631161
               ddr |   .5913388    .290279     2.04   0.069     -.055443    1.238121
             withd |   .9817922   1.065527     0.92   0.379     -1.39235    3.355935
                pp |   .6461654   .5160276     1.25   0.239    -.5036157    1.795946
            intgov |  -2.042635   .5862863    -3.48   0.006    -3.348963   -.7363078
            intciv |   -.099409   .8683955    -0.11   0.911    -2.034315    1.835497
       elections |  -.9768575   .3886174    -2.51   0.031    -1.842751   -.1109641
           interim |   .5782568   .5907268     0.98   0.351    -.7379645    1.894478
           natalks |   1.401974   .6214133     2.26   0.048     .0173793    2.786569
            shagov |    2.70612   .9065383     2.99   0.014     .6862271    4.726014
               cul |   .2410702   .4979696     0.48   0.639    -.8684753    1.350616
               amn |   .3150358   .7135387     0.44   0.668    -1.274827    1.904899
```

```
            pris |  -1.088483   .4542913    -2.40   0.038    -2.100707   -.0762591
           recon |   .6082165    .508211     1.20   0.259    -.5241482    1.740581
          return |   .3650055    .380225     0.96   0.360    -.4821886      1.2122
          outlin |  -.1140799   .2870761    -0.40   0.699    -.7537254    .5255656
             pko |  -.5293453   .3368182    -1.57   0.147    -1.279823    .2211323
          gender |  -.9578377    .345339    -2.77   0.020    -1.727301   -.1883745
           _cons |   .5422518   .2341235     2.32   0.043     .0205922    1.063911
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
cease                      -0.562          -0.089
                           (0.37)          (0.31)
intarmy                    -0.401          -2.229**
                           (0.53)          (0.61)
ddr                         0.353           0.591
                           (0.40)          (0.29)
withd                       0.362           0.982
                           (0.71)          (1.07)
pp                         -0.493           0.646
                           (0.61)          (0.52)
intgov                     -0.060          -2.043**
                           (0.45)          (0.59)
intciv                     -1.056          -0.099
                           (0.84)          (0.87)
elections                   0.130          -0.977*
                           (0.40)          (0.39)
interim                    -0.623           0.578
                           (0.53)          (0.59)
natalks                     0.431           1.402*
                           (0.63)          (0.62)
shagov                     -0.002           2.706*
                           (0.60)          (0.91)
cul                         0.702           0.241
                           (0.44)          (0.50)
amn                        -0.125           0.315
                           (0.66)          (0.71)
pris                       -0.417          -1.088*
                           (0.47)          (0.45)
recon                      -0.067           0.608
                           (0.50)          (0.51)
return                      0.198           0.365
                           (0.47)          (0.38)
outlin                     -0.004          -0.114
                           (0.33)          (0.29)
pko                        -0.028          -0.529
                           (0.47)          (0.34)
gender                     -0.674          -0.958*
                           (0.39)          (0.35)
constant                    0.411           0.542*
                           (0.32)          (0.23)
------------------------------------------------
R-sqr                       0.535           0.916
dfres                          33              10
obs                            53              30
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress power_dist5 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =       315
-------------+----------------------------------   F(19, 295)      =      4.23
       Model |  69.8409656        19  3.67584029   Prob > F        =    0.0000
    Residual |  256.398107       295  .869146127   R-squared       =    0.2141
-------------+----------------------------------   Adj R-squared   =    0.1635
       Total |  326.239073       314  1.03897794   Root MSE        =    .93228

------------------------------------------------------------------------------
 power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .1650397   .1314248     1.26   0.210    -.0936093    .4236887
```

```
      intarmy |  -.4291823   .1524521    -2.82   0.005    -.7292138   -.1291508
          ddr |   .4841671   .1330641     3.64   0.000      .222292    .7460423
        withd |   -.258317   .2146715    -1.20   0.230    -.6807988    .1641648
           pp |  -.1551114   .1788805    -0.87   0.387    -.5071549    .1969322
       intgov |  -.3065937   .1793546    -1.71   0.088    -.6595705     .046383
       intciv |  -.7617061   .2101865    -3.62   0.000    -1.175361    -.348051
   elections |   .1414543   .1413703     1.00   0.318    -.1367679    .4196764
     interim |  -.1293867   .1628297    -0.79   0.427    -.4498417    .1910683
     natalks |  -.1598904   .1880417    -0.85   0.396    -.5299637    .2101829
      shagov |  -.0090425   .1948478    -0.05   0.963    -.3925104    .3744254
         cul |   .3120425   .1845677     1.69   0.092    -.0511937    .6752788
         amn |   -.011034   .1550194    -0.07   0.943    -.3161181    .2940502
        pris |    .257493   .1463668     1.76   0.080    -.0305625    .5455484
       recon |  -.1169521   .1479676    -0.79   0.430     -.408158    .1742538
      return |  -.1056247   .1346911    -0.78   0.434     -.370702    .1594526
      outlin |   .2446448   .1231046     1.99   0.048     .0023702    .4869194
         pko |   .1973296   .1784791     1.11   0.270     -.153924    .5485832
      gender |  -.1360473    .125801    -1.08   0.280    -.3836286     .111534
       _cons |   .0007003   .1087933     0.01   0.995    -.2134091    .2148096
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress power_dist7 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =       182
-------------+----------------------------------   F(19, 162)      =      2.60
       Model |  37.3262683        19  1.96454044   Prob > F        =    0.0006
    Residual |  122.366148       162   .75534659   R-squared       =    0.2337
-------------+----------------------------------   Adj R-squared   =    0.1439
       Total |  159.692416       181  .882278541   Root MSE        =    .86911

------------------------------------------------------------------------------
 power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .1687908   .1689194     1.00   0.319    -.1647769    .5023585
     intarmy |  -.4833892   .2077649    -2.33   0.021    -.8936658   -.0731126
         ddr |   .4351478   .1688496     2.58   0.011     .1017178    .7685777
       withd |  -.2747314     .31812    -0.86   0.389     -.902928    .3534652
          pp |  -.0783529   .2159076    -0.36   0.717    -.5047091    .3480033
      intgov |  -.5183893   .2158639    -2.40   0.017    -.9446592   -.0921193
      intciv |  -.7728194   .2521116    -3.07   0.003    -1.270668   -.2749707
  elections |  -.0417229    .177466    -0.24   0.814    -.3921678     .308722
     interim |   .0206703   .2179116     0.09   0.925    -.4096431    .4509837
     natalks |   .4140698   .3761287     1.10   0.273    -.3286775    1.156817
      shagov |   .1599419   .2499325     0.64   0.523    -.3336038    .6534875
         cul |   .0989414   .2483638     0.40   0.691    -.3915066    .5893893
         amn |    .039826   .1938486     0.21   0.837    -.3429698    .4226218
        pris |   .2794691    .194659     1.44   0.153     -.104927    .6638653
       recon |   .0304333    .187343     0.16   0.871    -.3395159    .4003824
      return |  -.0955044   .1718827    -0.56   0.579    -.4349238    .2439151
      outlin |   .0904081   .1531679     0.59   0.556    -.2120551    .3928712
         pko |    .201687    .225531     0.89   0.373    -.2436725    .6470466
      gender |  -.2691868   .1660787    -1.62   0.107     -.597145    .0587714
       _cons |   .0917765   .1323712     0.69   0.489    -.1696191     .353172
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                         0.165           0.169
                             (0.13)          (0.17)
intarmy                     -0.429**        -0.483*
                             (0.15)          (0.21)
ddr                          0.484***        0.435*
                             (0.13)          (0.17)
withd                       -0.258          -0.275
                             (0.21)          (0.32)
pp                          -0.155          -0.078
                             (0.18)          (0.22)
intgov                      -0.307          -0.518*
```

```
                            (0.18)          (0.22)
      intciv                -0.762***       -0.773**
                            (0.21)          (0.25)
      elections              0.141          -0.042
                            (0.14)          (0.18)
      interim               -0.129           0.021
                            (0.16)          (0.22)
      natalks               -0.160           0.414
                            (0.19)          (0.38)
      shagov                -0.009           0.160
                            (0.19)          (0.25)
      cul                    0.312           0.099
                            (0.18)          (0.25)
      amn                   -0.011           0.040
                            (0.16)          (0.19)
      pris                   0.257           0.279
                            (0.15)          (0.19)
      recon                 -0.117           0.030
                            (0.15)          (0.19)
      return                -0.106          -0.096
                            (0.13)          (0.17)
      outlin                 0.245*          0.090
                            (0.12)          (0.15)
      pko                    0.197           0.202
                            (0.18)          (0.23)
      gender                -0.136          -0.269
                            (0.13)          (0.17)
      constant               0.001           0.092
                            (0.11)          (0.13)
      ------------------------------------------------
      R-sqr                  0.214           0.234
      dfres                    295             162
      obs                      315             182
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress equal_civlib9 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender

            Source |       SS           df       MS      Number of obs   =       277
      -------------+----------------------------------   F(19, 257)      =      1.40
             Model |  32.2305577        19  1.69634514   Prob > F        =    0.1285
          Residual |  312.344759       257  1.21534926   R-squared       =    0.0935
      -------------+----------------------------------   Adj R-squared   =    0.0265
             Total |  344.575317       276  1.24846129   Root MSE        =    1.1024

      ------------------------------------------------------------------------------
      equal_civl~9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -------------+----------------------------------------------------------------
             cease |   .1511295   .1672811     0.90   0.367    -.1782868    .4805458
           intarmy |  -.0105382   .1921648    -0.05   0.956    -.3889563    .3678799
               ddr |   .2269217   .1664251     1.36   0.174    -.1008089    .5546523
             withd |   .1301197   .2915844     0.45   0.656    -.4440792    .7043186
                pp |   .1103817   .2273963     0.49   0.628    -.3374156    .5581791
            intgov |  -.0850854   .2233563    -0.38   0.704    -.5249271    .3547562
            intciv |  -.3551721   .2572619    -1.38   0.169    -.8617819    .1514377
       elections |   .1404902   .1783344     0.79   0.432    -.2106925     .491673
           interim |   .1184288   .2053123     0.58   0.565    -.2858799    .5227374
           natalks |  -.3189802   .2574323    -1.24   0.216    -.8259256    .1879652
            shagov |   .1112047   .2559613     0.43   0.664    -.3928439    .6152533
               cul |  -.0991214   .2445866    -0.41   0.686    -.5807704    .3825277
               amn |   .2770854   .1944425     1.43   0.155     -.105818    .6599889
              pris |    .146165   .1812616     0.81   0.421     -.210782    .5031121
             recon |  -.0480656   .1860869    -0.26   0.796    -.4145149    .3183837
            return |   -.013819   .1694647    -0.08   0.935    -.3475353    .3198972
            outlin |   .4821494   .1586521     3.04   0.003     .1697257    .7945732
               pko |   .0684081   .2261905     0.30   0.763    -.3770147    .5138309
            gender |  -.0183877   .1624302    -0.11   0.910    -.3382513    .3014759
             _cons |  -.2086588   .1413128    -1.48   0.141    -.4869373    .0696198
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress equal_civlib10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender if success == 1

            Source |       SS           df       MS      Number of obs   =       171
      -------------+----------------------------------   F(19, 151)      =      1.53
             Model |   37.091308        19   1.9521741   Prob > F        =    0.0828
```

```
    Residual |  192.762709       151  1.27657423   R-squared       =    0.1614
-------------+----------------------------------   Adj R-squared   =    0.0558
       Total |  229.854017       170  1.35208245   Root MSE        =    1.1299

------------------------------------------------------------------------------
equal_civ~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |   .3930586    .223734     1.76   0.081    -.0489949    .8351121
     intarmy |  -.2070809   .2795568    -0.74   0.460    -.7594289     .345267
         ddr |   .0577536   .2251638     0.26   0.798    -.3871247    .5026319
       withd |  -.0475017   .4184244    -0.11   0.910    -.8742242    .7792208
          pp |   .1327376   .2967499     0.45   0.655    -.4535805    .7190558
      intgov |   .0258245   .2915372     0.09   0.930    -.5501945    .6018434
      intciv |  -.2073999   .3336803    -0.62   0.535    -.8666852    .4518853
   elections |   .2382234   .2351291     1.01   0.313    -.2263444    .7027912
     interim |   .1144462   .2937446     0.39   0.697    -.4659342    .6948265
     natalks |   .0794744   .4908499     0.16   0.872    -.8903464    1.049295
      shagov |   .1574255   .3358933     0.47   0.640    -.5062321    .8210831
         cul |   .1341572   .3351109     0.40   0.689    -.5279545    .7962688
         amn |   .4380388   .2535775     1.73   0.086    -.0629793    .9390568
        pris |   .3440141   .2543753     1.35   0.178    -.1585803    .8466085
       recon |  -.1609991   .2545154    -0.63   0.528    -.6638703    .3418721
      return |  -.2302263   .2291768    -1.00   0.317    -.6830337     .222581
      outlin |    .267912      .2103     1.27   0.205    -.1475985    .6834225
         pko |    .342279   .3075439     1.11   0.268    -.2653659    .9499239
      gender |  -.1770626   .2257174    -0.78   0.434    -.6230347    .2689095
       _cons |  -.2590047   .1817231    -1.43   0.156    -.6180529    .1000436
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
cease                       0.151           0.393
                           (0.17)          (0.22)
intarmy                    -0.011          -0.207
                           (0.19)          (0.28)
ddr                         0.227           0.058
                           (0.17)          (0.23)
withd                       0.130          -0.048
                           (0.29)          (0.42)
pp                          0.110           0.133
                           (0.23)          (0.30)
intgov                     -0.085           0.026
                           (0.22)          (0.29)
intciv                     -0.355          -0.207
                           (0.26)          (0.33)
elections                   0.140           0.238
                           (0.18)          (0.24)
interim                     0.118           0.114
                           (0.21)          (0.29)
natalks                    -0.319           0.079
                           (0.26)          (0.49)
shagov                      0.111           0.157
                           (0.26)          (0.34)
cul                        -0.099           0.134
                           (0.24)          (0.34)
amn                         0.277           0.438
                           (0.19)          (0.25)
pris                        0.146           0.344
                           (0.18)          (0.25)
recon                      -0.048          -0.161
                           (0.19)          (0.25)
return                     -0.014          -0.230
                           (0.17)          (0.23)
outlin                      0.482**         0.268
                           (0.16)          (0.21)
pko                         0.068           0.342
                           (0.23)          (0.31)
gender                     -0.018          -0.177
                           (0.16)          (0.23)
constant                   -0.209          -0.259
                           (0.14)          (0.18)
------------------------------------------------
```

```
R-sqr                       0.094           0.161
dfres                         257             151
obs                           277             171
-------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender

      Source |       SS           df       MS      Number of obs   =        94
-------------+----------------------------------   F(19, 74)       =      1.89
       Model |  69.5716409        19  3.66166531   Prob > F        =    0.0282
    Residual |  143.707902        74  1.94199867   R-squared       =    0.3262
-------------+----------------------------------   Adj R-squared   =    0.1532
       Total |  213.279542        93  2.29332841   Root MSE        =    1.3936

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.3026636   .3702829    -0.82   0.416    -1.040468    .4351411
     intarmy |  -.6182315   .4652763    -1.33   0.188    -1.545315    .3088519
         ddr |  -.0394807    .345598    -0.11   0.909    -.7280997    .6491382
       withd |   .3371641   .7208661     0.47   0.641    -1.099193    1.773521
          pp |   .1489068   .4933675     0.30   0.764    -.8341494    1.131963
      intgov |  -.9275992   .5477275    -1.69   0.095     -2.01897    .1637718
      intciv |    .893594   .5613027     1.59   0.116     -.224826    2.012014
 elections |  -.1388053   .4113977    -0.34   0.737    -.9585332    .6809226
    interim |   .0486145   .5939673     0.08   0.935    -1.134891     1.23212
    natalks |  -.8737862   .7965421    -1.10   0.276    -2.460931    .7133586
     shagov |   1.669404   .6586316     2.53   0.013     .3570521    2.981756
        cul |   .6848377   .5714359     1.20   0.235    -.4537733    1.823449
        amn |   .4589012   .4457181     1.03   0.307    -.4292115    1.347014
       pris |    .579866   .4715171     1.23   0.223    -.3596523    1.519384
      recon |   -.12179   .4176761    -0.29   0.771    -.9540279    .7104479
     return |   .4740851   .4275837     1.11   0.271    -.3778939    1.326064
     outlin |   .0927319   .3615704     0.26   0.798    -.6277127    .8131766
        pko |   .4772848   .5388464     0.89   0.379    -.5963901     1.55096
     gender |  -.4042084   .3597426    -1.12   0.265    -1.121011    .3125944
      _cons |  -1.000488   .3223491    -3.10   0.003    -1.642782   -.3581932
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender if success == 1

      Source |       SS           df       MS      Number of obs   =        67
-------------+----------------------------------   F(19, 47)       =      1.59
       Model |    73.17217        19  3.85116684   Prob > F        =    0.0992
    Residual |  113.854637        47  2.42243909   R-squared       =    0.3912
-------------+----------------------------------   Adj R-squared   =    0.1451
       Total |  187.026807        66   2.8337395   Root MSE        =    1.5564

------------------------------------------------------------------------------
   pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       cease |  -.4353215   .5848457    -0.74   0.460    -1.611879    .7412363
     intarmy |  -.4590006     .77803    -0.59   0.558    -2.024195    1.106194
         ddr |  -.1344883   .4557537    -0.30   0.769    -1.051346    .7823698
       withd |   .6298862   1.176363     0.54   0.595    -1.736651    2.996423
          pp |   .5944143   .6490502     0.92   0.364    -.7113063    1.900135
      intgov |  -1.234528   .6988432    -1.77   0.084    -2.640419    .1713633
      intciv |   1.377846   .9867895     1.40   0.169    -.6073184     3.36301
 elections |   .0540223    .539042     0.10   0.921     -1.03039    1.138435
    interim |   .1033567   .8946137     0.12   0.909    -1.696374    1.903087
    natalks |  -1.257295   1.133555    -1.11   0.273    -3.537714    1.023125
     shagov |     1.8347    .844565     2.17   0.035     .1356541    3.533745
        cul |   1.234884   .8364939     1.48   0.147    -.4479243    2.917693
        amn |    .105204   .7069346     0.15   0.882    -1.316965    1.527373
       pris |   .7270176   .7144632     1.02   0.314     -.710297    2.164332
      recon |  -.3935822   .6415838    -0.61   0.543    -1.684282     .897118
     return |   .5044034   .6090994     0.83   0.412    -.7209466    1.729753
     outlin |  -.0750456   .4730289    -0.16   0.875    -1.026657    .8765659
        pko |   .2545696   .7423498     0.34   0.733    -1.238846    1.747985
     gender |  -.6620562   .5626404    -1.18   0.245    -1.793943    .4698303
      _cons |  -.9407235    .420473    -2.24   0.030    -1.786606    -.094841
------------------------------------------------------------------------------
```

```
. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
cease                    -0.303          -0.435
                         (0.37)          (0.58)
intarmy                  -0.618          -0.459
                         (0.47)          (0.78)
ddr                      -0.039          -0.134
                         (0.35)          (0.46)
withd                     0.337           0.630
                         (0.72)          (1.18)
pp                        0.149           0.594
                         (0.49)          (0.65)
intgov                   -0.928          -1.235
                         (0.55)          (0.70)
intciv                    0.894           1.378
                         (0.56)          (0.99)
elections                -0.139           0.054
                         (0.41)          (0.54)
interim                   0.049           0.103
                         (0.59)          (0.89)
natalks                  -0.874          -1.257
                         (0.80)          (1.13)
shagov                    1.669*          1.835*
                         (0.66)          (0.84)
cul                       0.685           1.235
                         (0.57)          (0.84)
amn                       0.459           0.105
                         (0.45)          (0.71)
pris                      0.580           0.727
                         (0.47)          (0.71)
recon                    -0.122          -0.394
                         (0.42)          (0.64)
return                    0.474           0.504
                         (0.43)          (0.61)
outlin                    0.093          -0.075
                         (0.36)          (0.47)
pko                       0.477           0.255
                         (0.54)          (0.74)
gender                   -0.404          -0.662
                         (0.36)          (0.56)
constant                 -1.000**        -0.941*
                         (0.32)          (0.42)
------------------------------------------------------
R-sqr                     0.326           0.391
dfres                        74              47
obs                          94              67
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress physint_3 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       208
-------------+----------------------------------   F(4, 203)       =      9.31
       Model |  116.675131         4  29.1687828   Prob > F        =    0.0000
    Residual |  635.743138       203   3.1317396   R-squared       =    0.1551
-------------+----------------------------------   Adj R-squared   =    0.1384
       Total |  752.418269       207  3.63487087   Root MSE        =    1.7697

------------------------------------------------------------------------------
      physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.0370763   .0355492    -1.04   0.298    -.1071693    .0330166
            gdp |   .0000357   .0000322     1.11   0.270    -.0000279    .0000992
conflict_length |  -.0123689   .0085205    -1.45   0.148    -.0291689    .0044312
  battle_deaths |  -.0000604   .0000129    -4.67   0.000    -.0000858   -.0000349
          _cons |   3.577536   .2787915    12.83   0.000     3.027837    4.127234
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress physint_3 total gdp conflict_length battle_deaths if success == 1
```

```
      Source |       SS           df       MS      Number of obs   =       140
-------------+----------------------------------   F(4, 135)       =     13.06
       Model |   148.38558         4   37.096395   Prob > F        =    0.0000
    Residual |  383.357277       135  2.83968353   R-squared       =    0.2791
-------------+----------------------------------   Adj R-squared   =    0.2577
       Total |  531.742857       139  3.82548818   Root MSE        =    1.6851

------------------------------------------------------------------------------
      physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1001637   .0403183    -2.48   0.014    -.1799008   -.0204266
            gdp |   .0001561   .0000601     2.60   0.010     .0000373    .0002749
conflict_length |  -.0139718   .0100484    -1.39   0.167    -.0338445    .0059009
  battle_deaths |  -.0000668    .000013    -5.14   0.000    -.0000925   -.0000411
          _cons |   4.125003   .3464502    11.91   0.000     3.439831    4.810175
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.037          -0.100*
                           (0.04)          (0.04)
gdp                         0.000           0.000*
                           (0.00)          (0.00)
conflict_length            -0.012          -0.014
                           (0.01)          (0.01)
battle_deaths              -0.000***       -0.000***
                           (0.00)          (0.00)
constant                    3.578***        4.125***
                           (0.28)          (0.35)
------------------------------------------------------
R-sqr                       0.155           0.279
dfres                         203             135
obs                           208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 total gdp conflict_length battle_deaths

Iteration 0:   log likelihood = -137.62534
Iteration 1:   log likelihood = -128.43419
Iteration 2:   log likelihood = -128.39399
Iteration 3:   log likelihood = -128.39399

Ordered probit regression                       Number of obs     =        146
                                                LR chi2(4)        =      18.46
                                                Prob > chi2       =     0.0010
Log likelihood = -128.39399                     Pseudo R2         =     0.0671

------------------------------------------------------------------------------
      elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.0752156   .0300527    -2.50   0.012    -.1341178   -.0163133
            gdp |  -.0000284   .0000246    -1.16   0.247    -.0000765    .0000197
conflict_length |   .0196721   .0072052     2.73   0.006     .0055503     .033794
  battle_deaths |  -.0000223   .0000319    -0.70   0.484    -.0000848    .0000402
----------------+-------------------------------------------------------------
          /cut1 |  -1.484453   .2495384                     -1.973539   -.9953665
          /cut2 |   .0437037   .2204246                     -.3883206    .475728
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 total gdp conflict_length battle_deaths if success == 1

Iteration 0:   log likelihood = -81.767524
Iteration 1:   log likelihood = -72.153734
Iteration 2:   log likelihood =  -71.93706
Iteration 3:   log likelihood = -71.862649
Iteration 4:   log likelihood = -71.862204
Iteration 5:   log likelihood = -71.862204

Ordered probit regression                       Number of obs     =         92
```

```
                                                LR chi2(4)        =      19.81
                                                Prob > chi2       =     0.0005
Log likelihood = -71.862204                     Pseudo R2         =     0.1211

------------------------------------------------------------------------------
      elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.0873291   .0401394    -2.18   0.030    -.1660009   -.0086574
            gdp |   .0001793   .0002066     0.87   0.386    -.0002257    .0005842
conflict_length |   .0186798   .0093617     2.00   0.046     .0003313    .0370283
  battle_deaths |  -.0000475   .0000492    -0.97   0.334    -.0001439    .0000489
----------------+-------------------------------------------------------------
          /cut1 |  -1.687725   .4227316                     -2.516264   -.8591865
          /cut2 |    .083429   .3768548                     -.6551929    .8220508
------------------------------------------------------------------------------
Note: 1 observation completely determined.  Standard errors questionable.

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
elecsd_10
total                   -0.075*         -0.087*
                        (0.03)          (0.04)
gdp                     -0.000           0.000
                        (0.00)          (0.00)
conflict_length          0.020**         0.019*
                        (0.01)          (0.01)
battle_deaths           -0.000          -0.000
                        (0.00)          (0.00)
------------------------------------------------
/
cut1                    -1.484***       -1.688***
                        (0.25)          (0.42)
cut2                     0.044           0.083
                        (0.22)          (0.38)
------------------------------------------------
R-sqr
dfres
obs                        146              92
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress press_freedom10 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       186
-------------+----------------------------------   F(4, 181)       =     32.21
       Model |  25025.6235         4  6256.40587   Prob > F        =    0.0000
    Residual |   35160.183       181  194.255155   R-squared       =    0.4158
-------------+----------------------------------   Adj R-squared   =    0.4029
       Total |  60185.8065       185  325.328684   Root MSE        =    13.938

------------------------------------------------------------------------------
press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   1.191247   .2964222     4.02   0.000     .6063593    1.776134
            gdp |  -.0015993   .0002781    -5.75   0.000     -.002148   -.0010505
conflict_length |   .1618551   .0720466     2.25   0.026     .0196959    .3040144
  battle_deaths |   .0006326   .0001032     6.13   0.000      .000429    .0008363
          _cons |   46.65028   2.333678    19.99   0.000     42.04557      51.255
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress press_freedom10 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(4, 122)       =     30.83
       Model |  18640.0389         4  4660.00971   Prob > F        =    0.0000
    Residual |   18443.221       122  151.173942   R-squared       =    0.5027
-------------+----------------------------------   Adj R-squared   =    0.4863
       Total |  37083.2598       126  294.311586   Root MSE        =    12.295

------------------------------------------------------------------------------
```

```
press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+----------------------------------------------------------------
          total |   1.599379    .314278     5.09   0.000     .9772345    2.221524
            gdp |  -.0014596   .0004447    -3.28   0.001    -.0023398   -.0005793
conflict_length |   .2611508    .077024     3.39   0.001     .1086741    .4136274
  battle_deaths |   .0007029   .0000949     7.41   0.000     .0005151    .0008908
          _cons |   40.20164   2.701066    14.88   0.000     34.85461    45.54866
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      1.191***        1.599***
                          (0.30)          (0.31)
gdp                       -0.002***       -0.001**
                          (0.00)          (0.00)
conflict_length            0.162*          0.261***
                          (0.07)          (0.08)
battle_deaths              0.001***        0.001***
                          (0.00)          (0.00)
constant                  46.650***       40.202***
                          (2.33)          (2.70)
------------------------------------------------------
R-sqr                      0.416           0.503
dfres                        181             122
obs                          186             127
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress govt_stability6 gdp conflict_length battle_deaths total

      Source |       SS           df       MS      Number of obs   =       157
-------------+----------------------------------   F(4, 152)       =      2.01
       Model |  20.2889084         4   5.0722271   Prob > F        =    0.0956
    Residual |  383.278527       152  2.52156926   R-squared       =    0.0503
-------------+----------------------------------   Adj R-squared   =    0.0253
       Total |  403.567435       156  2.58697074   Root MSE        =    1.5879

------------------------------------------------------------------------------
govt_stability6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
            gdp |  -.0000226   .0000301    -0.75   0.455    -.0000821     .000037
conflict_length |   .0086531   .0093986     0.92   0.359    -.0099157    .0272218
  battle_deaths |   -.000018   .0000117    -1.55   0.124    -.0000411    5.02e-06
          total |   .1001957   .0395906     2.53   0.012     .0219769    .1784145
          _cons |   7.579327   .2974959    25.48   0.000     6.991566    8.167088
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress govt_stability4 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(4, 103)       =      4.31
       Model |   44.360333         4  11.0900833   Prob > F        =    0.0029
    Residual |   265.02977       103  2.57310456   R-squared       =    0.1434
-------------+----------------------------------   Adj R-squared   =    0.1101
       Total |  309.390103       107  2.89149629   Root MSE        =    1.6041

------------------------------------------------------------------------------
govt_stability4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   .1621109   .0506666     3.20   0.002     .0616256    .2625961
            gdp |  -.0000703   .0000564    -1.25   0.216    -.0001822    .0000416
conflict_length |   .0240412   .0114443     2.10   0.038     .0013441    .0467382
  battle_deaths |   9.31e-06   .0000125     0.74   0.458    -.0000155    .0000341
          _cons |   6.949507   .3896836    17.83   0.000     6.176661    7.722352
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)
```

```
. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
gdp                       -0.000          -0.000
                          (0.00)          (0.00)
conflict_length            0.009           0.024*
                          (0.01)          (0.01)
battle_deaths             -0.000           0.000
                          (0.00)          (0.00)
total                      0.100*          0.162**
                          (0.04)          (0.05)
constant                   7.579***        6.950***
                          (0.30)          (0.39)
------------------------------------------------------
R-sqr                      0.050           0.143
dfres                        152             103
obs                          157             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress bur_qual10 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =     48.42
       Model |  97.6748652         4  24.4187163   Prob > F        =    0.0000
    Residual |  70.0959681       139   .50428754   R-squared       =    0.5822
-------------+----------------------------------   Adj R-squared   =    0.5702
       Total |  167.770833       143  1.17322261   Root MSE        =    .71013

------------------------------------------------------------------------------
     bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1067173   .0183504    -5.82   0.000    -.1429994   -.0704352
            gdp |   .0001236   .0000146     8.44   0.000     .0000947    .0001526
conflict_length |   .0109032   .0044853     2.43   0.016     .0020349    .0197714
  battle_deaths |  -.0000168   5.44e-06    -3.09   0.002    -.0000276   -6.07e-06
          _cons |    1.66987    .141604    11.79   0.000     1.389894    1.949846
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress bur_qual10 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     16.20
       Model |  31.5724763         4  7.89311906   Prob > F        =    0.0000
    Residual |  44.8255764        92  .487234526   R-squared       =    0.4133
-------------+----------------------------------   Adj R-squared   =    0.3878
       Total |  76.3980527        96  .795813049   Root MSE        =    .69802

------------------------------------------------------------------------------
     bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1027667   .0235002    -4.37   0.000      -.14944   -.0560934
            gdp |   .0001135   .0000254     4.48   0.000     .0000632    .0001639
conflict_length |   .0124395   .0056777     2.19   0.031      .001163    .0237159
  battle_deaths |  -.0000202   5.52e-06    -3.67   0.000    -.0000312   -9.28e-06
          _cons |   1.661588   .1925351     8.63   0.000     1.279197    2.043979
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.107***       -0.103***
                          (0.02)          (0.02)
gdp                        0.000***        0.000***
                          (0.00)          (0.00)
conflict_length            0.011*          0.012*
```

```
                              (0.00)          (0.01)
      battle_deaths           -0.000**        -0.000***
                              (0.00)          (0.00)
      constant                 1.670***        1.662***
                              (0.14)          (0.19)
      ------------------------------------------------------
      R-sqr                    0.582           0.413
      dfres                      139              92
      obs                        144              97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress dem_acc10 total gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       144
      -------------+----------------------------------   F(4, 139)       =     38.66
             Model |   134.87368         4  33.7184199   Prob > F        =    0.0000
          Residual |  121.239168       139  .872224227   R-squared       =    0.5266
      -------------+----------------------------------   Adj R-squared   =    0.5130
             Total |  256.112847       143  1.79099893   Root MSE        =    .93393

      ------------------------------------------------------------------------------
            dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                total |  -.0524513   .0241336    -2.17   0.031    -.1001677    -.004735
                  gdp |   .0001022   .0000193     5.30   0.000     .0000641    .0001403
      conflict_length |   .0042782   .0058989     0.73   0.470    -.0073849    .0159413
        battle_deaths |  -.0000602   7.15e-06    -8.42   0.000    -.0000744   -.0000461
                _cons |   4.233545   .1862304    22.73   0.000     3.865334    4.601755
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress dem_acc10 total gdp conflict_length battle_deaths if success == 1

            Source |       SS           df       MS      Number of obs   =        97
      -------------+----------------------------------   F(4, 92)        =     25.65
             Model |  76.4931573         4  19.1232893   Prob > F        =    0.0000
          Residual |    68.59755        92  .745625544   R-squared       =    0.5272
      -------------+----------------------------------   Adj R-squared   =    0.5067
             Total |  145.090707        96  1.51136153   Root MSE        =     .8635

      ------------------------------------------------------------------------------
            dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                total |  -.0366835   .0290711    -1.26   0.210    -.0944213    .0210543
                  gdp |   .0000798   .0000314     2.54   0.013     .0000175    .0001421
      conflict_length |   .0141541   .0070237     2.02   0.047     .0002045    .0281038
        battle_deaths |  -.0000622   6.83e-06    -9.12   0.000    -.0000758   -.0000487
                _cons |   3.878821   .2381779    16.29   0.000     3.405779    4.351863
      ------------------------------------------------------------------------------


      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
      ------------------------------------------------------
      total                     -0.052*         -0.037
                                (0.02)          (0.03)
      gdp                        0.000***        0.000*
                                (0.00)          (0.00)
      conflict_length            0.004           0.014*
                                (0.01)          (0.01)
      battle_deaths             -0.000***       -0.000***
                                (0.00)          (0.00)
      constant                   4.234***        3.879***
                                (0.19)          (0.24)
      ------------------------------------------------------
      R-sqr                      0.527           0.527
      dfres                        139              92
      obs                          144              97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001
```

```
. regress mil_pol10 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =     32.18
       Model |  166.051216         4   41.512804   Prob > F        =    0.0000
    Residual |  179.309461       139  1.28999612   R-squared       =    0.4808
-------------+----------------------------------   Adj R-squared   =    0.4659
       Total |  345.360677       143  2.41510963   Root MSE        =    1.1358

------------------------------------------------------------------------------
      mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.0804984   .0293496    -2.74   0.007    -.1385277   -.0224691
            gdp |    .000016   .0000234     0.68   0.496    -.0000303    .0000623
conflict_length |  -.0001073   .0071738    -0.01   0.988    -.0142912    .0140765
  battle_deaths |  -.0000827   8.70e-06    -9.51   0.000    -.0000999   -.0000655
          _cons |    3.33185   .2264804    14.71   0.000     2.884058    3.779642
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress mil_pol10 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     35.39
       Model |  175.095073         4  43.7737683   Prob > F        =    0.0000
    Residual |  113.790773        92  1.23685623   R-squared       =    0.6061
-------------+----------------------------------   Adj R-squared   =    0.5890
       Total |  288.885846        96  3.00922756   Root MSE        =    1.1121

------------------------------------------------------------------------------
      mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1158707   .0374422    -3.09   0.003    -.1902341   -.0415073
            gdp |   .0001304   .0000404     3.23   0.002     .0000502    .0002107
conflict_length |   .0151313   .0090462     1.67   0.098    -.0028351    .0330978
  battle_deaths |  -.0000893   8.79e-06   -10.15   0.000    -.0001067   -.0000718
          _cons |   3.087193   .3067613    10.06   0.000     2.477939    3.696448
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                     -0.080**        -0.116**
                          (0.03)          (0.04)
gdp                        0.000           0.000**
                          (0.00)          (0.00)
conflict_length           -0.000           0.015
                          (0.01)          (0.01)
battle_deaths             -0.000***       -0.000***
                          (0.00)          (0.00)
constant                   3.332***        3.087***
                          (0.23)          (0.31)
------------------------------------------------------
R-sqr                      0.481           0.606
dfres                        139              92
obs                          144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress corrupt10 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =     21.35
       Model |  48.6186033         4  12.1546508   Prob > F        =    0.0000
    Residual |   79.122704       139  .569228087   R-squared       =    0.3806
-------------+----------------------------------   Adj R-squared   =    0.3628
       Total |  127.741307       143  .893295856   Root MSE        =    .75447

------------------------------------------------------------------------------
      corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
```

```
               total |  -.0346687   .0194962    -1.78   0.078    -.0732162    .0038787
                 gdp |   .0000523   .0000156     3.36   0.001     .0000215    .0000831
     conflict_length |   .0043395   .0047654     0.91   0.364    -.0050825    .0137615
       battle_deaths |  -.0000382   5.78e-06    -6.61   0.000    -.0000496   -.0000268
               _cons |   2.160566   .1504456    14.36   0.000     1.863109    2.458024
     ------------------------------------------------------------------------------


     . estimates store m1, title(Model 1)

     . regress corrupt6 total gdp conflict_length battle_deaths if success == 1

           Source |       SS           df       MS      Number of obs   =       103
     -------------+----------------------------------   F(4, 98)        =     11.09
            Model |  45.6175925         4  11.4043981   Prob > F        =    0.0000
         Residual |   100.80885        98  1.02866174   R-squared       =    0.3115
     -------------+----------------------------------   Adj R-squared   =    0.2834
            Total |  146.426443       102  1.43555336   Root MSE        =    1.0142

     ------------------------------------------------------------------------------
            corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
               total |  -.0952996   .0325092    -2.93   0.004     -.159813   -.0307862
                 gdp |   .0000817   .0000368     2.22   0.029     8.67e-06    .0001547
     conflict_length |   .0072786   .0076905     0.95   0.346     -.007983    .0225401
       battle_deaths |  -.0000396   7.99e-06    -4.95   0.000    -.0000554   -.0000237
               _cons |   2.649794   .2529525    10.48   0.000     2.147818    3.15177
     ------------------------------------------------------------------------------


     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------
     total                      -0.035          -0.095**
                                (0.02)          (0.03)
     gdp                         0.000**         0.000*
                                (0.00)          (0.00)
     conflict_length             0.004           0.007
                                (0.00)          (0.01)
     battle_deaths              -0.000***       -0.000***
                                (0.00)          (0.00)
     constant                    2.161***        2.650***
                                (0.15)          (0.25)
     ------------------------------------------------
     R-sqr                       0.381           0.312
     dfres                         139              98
     obs                           144             103
     ------------------------------------------------
     * p<0.05, ** p<0.01, *** p<0.001

     . regress rel_tens10 total gdp conflict_length battle_deaths

           Source |       SS           df       MS      Number of obs   =       144
     -------------+----------------------------------   F(4, 139)       =     14.61
            Model |  112.745097         4  28.1862743   Prob > F        =    0.0000
         Residual |  268.250996       139  1.92986328   R-squared       =    0.2959
     -------------+----------------------------------   Adj R-squared   =    0.2757
            Total |  380.996094       143  2.66430835   Root MSE        =    1.3892

     ------------------------------------------------------------------------------
          rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
               total |  -.0665895    .035898    -1.85   0.066    -.1375663    .0043873
                 gdp |  -.0001011   .0000286    -3.53   0.001    -.0001578   -.0000445
     conflict_length |   .0204245   .0087744     2.33   0.021      .003076    .0377731
       battle_deaths |  -.0000738   .0000106    -6.94   0.000    -.0000948   -.0000528
               _cons |   4.651725   .2770127    16.79   0.000     4.104021    5.199428
     ------------------------------------------------------------------------------


     . estimates store m1, title(Model 1)

     . regress rel_tens10 total gdp conflict_length battle_deaths if success == 1
```

```
      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     22.46
       Model |  135.851943         4  33.9629858   Prob > F        =    0.0000
    Residual |  139.132593        92  1.51231079   R-squared       =    0.4940
-------------+----------------------------------   Adj R-squared   =    0.4720
       Total |  274.984536        96  2.86442225   Root MSE        =    1.2298

------------------------------------------------------------------------------
     rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   -.120583   .0414021    -2.91   0.004    -.2028112   -.0383549
            gdp |     .00005   .0000447     1.12   0.266    -.0000387    .0001387
conflict_length |   .0299848   .0100029     3.00   0.003     .0101182    .0498514
  battle_deaths |  -.0000807   9.72e-06    -8.31   0.000       -.0001   -.0000614
          _cons |   4.559696   .3392044    13.44   0.000     3.886007    5.233386
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.067          -0.121**
                           (0.04)          (0.04)
gdp                        -0.000***        0.000
                           (0.00)          (0.00)
conflict_length             0.020*          0.030**
                           (0.01)          (0.01)
battle_deaths              -0.000***       -0.000***
                           (0.00)          (0.00)
constant                    4.652***        4.560***
                           (0.28)          (0.34)
------------------------------------------------------
R-sqr                       0.296           0.494
dfres                         139              92
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress ethn_tens4 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       163
-------------+----------------------------------   F(4, 158)       =     10.84
       Model |  81.4669809         4  20.3667452   Prob > F        =    0.0000
    Residual |   296.89364       158  1.87907367   R-squared       =    0.2153
-------------+----------------------------------   Adj R-squared   =    0.1955
       Total |  378.360621       162  2.33555939   Root MSE        =    1.3708

------------------------------------------------------------------------------
     ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |    -.10562   .0338758    -3.12   0.002    -.1725279   -.0387121
            gdp |  -.0000682   .0000257    -2.65   0.009     -.000119   -.0000174
conflict_length |  -.0046908   .0078055    -0.60   0.549    -.0201073    .0107258
  battle_deaths |  -.0000437   9.77e-06    -4.48   0.000     -.000063   -.0000244
          _cons |   4.212644   .2535213    16.62   0.000     3.711916    4.713372
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress ethn_tens4 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(4, 103)       =     10.50
       Model |  75.8323655         4  18.9580914   Prob > F        =    0.0000
    Residual |  185.956263       103  1.80540061   R-squared       =    0.2897
-------------+----------------------------------   Adj R-squared   =    0.2621
       Total |  261.788628       107   2.4466227   Root MSE        =    1.3437

------------------------------------------------------------------------------
     ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1175429   .0424404    -2.77   0.007    -.2017135   -.0333723
            gdp |   .0000623   .0000473     1.32   0.191    -.0000315     .000156
```

```
conflict_length |  -.0013966   .0095862    -0.15   0.884    -.0204086    .0176154
  battle_deaths |  -.0000535   .0000105    -5.10   0.000    -.0000743   -.0000327
          _cons |   4.174151   .3264151    12.79   0.000     3.526783    4.821518
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
total                    -0.106**        -0.118**
                         (0.03)          (0.04)
gdp                      -0.000**         0.000
                         (0.00)          (0.00)
conflict_length          -0.005          -0.001
                         (0.01)          (0.01)
battle_deaths            -0.000***       -0.000***
                         (0.00)          (0.00)
constant                  4.213***        4.174***
                         (0.25)          (0.33)
------------------------------------------------------
R-sqr                     0.215           0.290
dfres                       158             103
obs                         163             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress elections_free10 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =        48
-------------+----------------------------------   F(4, 43)        =     10.93
       Model |  26.4351684         4  6.60879209   Prob > F        =    0.0000
    Residual |  25.9947336        43  .604528688   R-squared       =    0.5042
-------------+----------------------------------   Adj R-squared   =    0.4581
       Total |   52.429902        47  1.11552983   Root MSE        =    .77751

------------------------------------------------------------------------------
elections_fr~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1220299   .0322966    -3.78   0.000    -.1871621   -.0568976
            gdp |    .000161   .0000402     4.00   0.000     .0000799    .0002421
conflict_length |  -.0125627   .0100551    -1.25   0.218    -.0328408    .0077155
  battle_deaths |   1.43e-06   .0000142     0.10   0.920    -.0000273    .0000301
          _cons |   .2307282    .228235     1.01   0.318    -.2295517     .691008
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress elections_free10 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        29
-------------+----------------------------------   F(4, 24)        =      6.52
       Model |  10.7826823         4  2.69567058   Prob > F        =    0.0011
    Residual |  9.91533485        24  .413138952   R-squared       =    0.5210
-------------+----------------------------------   Adj R-squared   =    0.4411
       Total |  20.6980172        28  .739214899   Root MSE        =    .64276

------------------------------------------------------------------------------
elections_fr~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |  -.1158141   .0381248    -3.04   0.006    -.1944997   -.0371285
            gdp |   .0004978   .0003457     1.44   0.163    -.0002157    .0012113
conflict_length |  -.0146957   .0107429    -1.37   0.184     -.036868    .0074766
  battle_deaths |  -1.89e-06   .0000124    -0.15   0.880    -.0000274    .0000237
          _cons |   .0970795   .4674393     0.21   0.837    -.8676678    1.061827
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
```

```
                            Model 1         Model 2
                               b/se            b/se
------------------------------------------------------------
total                       -0.122***       -0.116**
                            (0.03)          (0.04)
gdp                          0.000***        0.000
                            (0.00)          (0.00)
conflict_length             -0.013          -0.015
                            (0.01)          (0.01)
battle_deaths                0.000          -0.000
                            (0.00)          (0.00)
constant                     0.231           0.097
                            (0.23)          (0.47)
------------------------------------------------------------
R-sqr                        0.504           0.521
dfres                           43              24
obs                             48              29
------------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress equal_civlib9 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       228
-------------+----------------------------------   F(4, 223)       =     34.67
       Model |  106.537374         4  26.6343434   Prob > F        =    0.0000
    Residual |  171.289649       223  .768115016   R-squared       =    0.3835
-------------+----------------------------------   Adj R-squared   =    0.3724
       Total |  277.827022       227  1.22390759   Root MSE        =    .87642

------------------------------------------------------------------------------
  equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   .0631614   .0171138     3.69   0.000      .029436    .0968869
            gdp |   .0000492   .0000158     3.11   0.002     .0000181    .0000804
conflict_length |  -.0215431   .0039444    -5.46   0.000    -.0293162   -.0137701
  battle_deaths |   -.000042   6.03e-06    -6.95   0.000    -.0000539   -.0000301
          _cons |   .6417452   .1312924     4.89   0.000     .3830125    .9004778
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress equal_civlib10 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       150
-------------+----------------------------------   F(4, 145)       =     33.97
       Model |  98.4510594         4  24.6127648   Prob > F        =    0.0000
    Residual |  105.073626       145  .724645699   R-squared       =    0.4837
-------------+----------------------------------   Adj R-squared   =    0.4695
       Total |  203.524686       149  1.36593749   Root MSE        =    .85126

------------------------------------------------------------------------------
 equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   .0751396   .0199444     3.77   0.000     .0357203     .114559
            gdp |   6.44e-06   .0000303     0.21   0.832    -.0000535    .0000664
conflict_length |  -.0299172   .0047743    -6.27   0.000    -.0393536   -.0204809
  battle_deaths |  -.0000433   6.51e-06    -6.65   0.000    -.0000562   -.0000305
          _cons |   .8259361   .1668773     4.95   0.000     .4961099    1.155762
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------------
                            Model 1         Model 2
                               b/se            b/se
------------------------------------------------------------
total                        0.063***        0.075***
                            (0.02)          (0.02)
gdp                          0.000**         0.000
                            (0.00)          (0.00)
conflict_length             -0.022***       -0.030***
                            (0.00)          (0.00)
battle_deaths               -0.000***       -0.000***
                            (0.00)          (0.00)
constant                     0.642***        0.826***
```

```
                            (0.13)          (0.17)
-------------------------------------------------------
R-sqr                        0.383           0.484
dfres                          223             145
obs                            228             150
-------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress pol_viol3 total gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =        87
-------------+----------------------------------   F(4, 82)        =     11.33
       Model |  73.5940482         4   18.398512   Prob > F        =    0.0000
    Residual |  133.185852        82  1.62421771   R-squared       =    0.3559
-------------+----------------------------------   Adj R-squared   =    0.3245
       Total |    206.7799        86  2.40441745   Root MSE        =    1.2744

------------------------------------------------------------------------------
      pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   .0753102    .040806     1.85   0.069    -.0058659    .1564863
            gdp |   .0001497   .0000369     4.06   0.000     .0000764    .0002231
conflict_length |  -.0354284   .0091952    -3.85   0.000    -.0537205   -.0171362
  battle_deaths |   .0001586   .0000379     4.18   0.000     .0000832    .000234
          _cons |  -1.031603    .314813    -3.28   0.002    -1.657866   -.4053396
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress pol_viol3 total gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        63
-------------+----------------------------------   F(4, 58)        =      9.94
       Model |  74.7620154         4  18.6905038   Prob > F        =    0.0000
    Residual |  109.067911        58  1.88048123   R-squared       =    0.4067
-------------+----------------------------------   Adj R-squared   =    0.3658
       Total |  183.829927        62  2.96499882   Root MSE        =    1.3713

------------------------------------------------------------------------------
      pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          total |   .0869213   .0484011     1.80   0.078    -.0099641    .1838066
            gdp |   .0001022   .0000494     2.07   0.043     3.18e-06    .0002011
conflict_length |  -.0425655       .011    -3.87   0.000    -.0645843   -.0205466
  battle_deaths |   .0002048   .0000446     4.60   0.000     .0001156     .000294
          _cons |  -1.063513   .3667587    -2.90   0.005     -1.79766   -.3293652
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

-------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
-------------------------------------------------------
total                         0.075           0.087
                             (0.04)          (0.05)
gdp                           0.000***        0.000*
                             (0.00)          (0.00)
conflict_length              -0.035***       -0.043***
                             (0.01)          (0.01)
battle_deaths                 0.000***        0.000***
                             (0.00)          (0.00)
constant                     -1.032**        -1.064**
                             (0.31)          (0.37)
-------------------------------------------------------
R-sqr                         0.356           0.407
dfres                            82              58
obs                              87              63
-------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       208
```

```
-------------+----------------------------------   F(22, 185)      =      2.79
       Model |  187.646758        22  8.52939807   Prob > F        =    0.0001
    Residual |  564.771512       185  3.05281898   R-squared       =    0.2494
-------------+----------------------------------   Adj R-squared   =    0.1601
       Total |  752.418269       207  3.63487087   Root MSE        =    1.7472

------------------------------------------------------------------------------
      physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .3396432   .3219446     1.05   0.293    -.2955117    .9747981
        intarmy |  -.4713809   .3890591    -1.21   0.227    -1.238944    .2961821
            ddr |   .2348004   .3198934     0.73   0.464    -.3963076    .8659084
          withd |  -.2136198   .5715132    -0.37   0.709    -1.341141    .9139015
             pp |   .5195446   .4138038     1.26   0.211    -.2968364    1.335926
          intgov |  -.2142378   .4320948    -0.50   0.621    -1.066705    .6382291
          intciv |  -.5808246   .4626106    -1.26   0.211    -1.493495    .3318459
      elections |   .0465195   .3338497     0.14   0.889    -.6121226    .7051616
        interim |  -.9370619   .4184692    -2.24   0.026    -1.762647   -.1114765
        natalks |   -1.23945   .4919926    -2.52   0.013    -2.210087   -.2688124
         shagov |  -.0020402   .4968393    -0.00   0.997    -.9822395     .978159
            cul |  -.5478718   .4583953    -1.20   0.234    -1.452226    .3564825
            amn |  -.1192417   .3691454    -0.32   0.747    -.8475175     .609034
           pris |  -.1264992   .3513704    -0.36   0.719    -.8197074    .5667089
          recon |   .4253205   .3560383     1.19   0.234    -.2770968    1.127738
         return |  -.0616986   .3211878    -0.19   0.848    -.6953604    .5719632
         outlin |  -.1188963    .295669    -0.40   0.688    -.7022127    .4644201
            pko |   .4605686   .4390441     1.05   0.296    -.4056082    1.326745
         gender |  -.0166355   .3096473    -0.05   0.957    -.6275295    .5942584
            gdp |   .0000456   .0000361     1.26   0.208    -.0000255    .0001168
conflict_length |  -.0119936   .0093737    -1.28   0.202    -.0304866    .0064994
  battle_deaths |  -.0000516   .0000139    -3.70   0.000     -.000079   -.0000241
          _cons |    3.51583   .3314415    10.61   0.000     2.861939    4.169721
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress physint_3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

      Source |       SS           df       MS      Number of obs   =       140
-------------+----------------------------------   F(22, 117)      =      3.53
       Model |   212.11608        22  9.64163999   Prob > F        =    0.0000
    Residual |  319.626777       117   2.7318528   R-squared       =    0.3989
-------------+----------------------------------   Adj R-squared   =    0.2859
       Total |  531.742857       139  3.82548818   Root MSE        =    1.6528

------------------------------------------------------------------------------
      physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .0640054   .3672207     0.17   0.862    -.6632558    .7912667
        intarmy |  -.4193493   .4778993    -0.88   0.382    -1.365804    .5271053
            ddr |  -.0987043   .3943623    -0.25   0.803    -.8797182    .6823096
          withd |   .4849697   .7887479     0.61   0.540    -1.077104    2.047044
             pp |   .7254246   .4965891     1.46   0.147    -.2580441    1.708893
          intgov |  -1.263107   .5303984    -2.38   0.019    -2.313533   -.2126804
          intciv |  -.6261553   .5357443    -1.17   0.245    -1.687169    .4348583
      elections |  -.0565126    .386494    -0.15   0.884    -.8219436    .7089184
        interim |   .1676117   .5174435     0.32   0.747    -.8571581    1.192381
        natalks |  -.5618364   .7434701    -0.76   0.451     -2.03424    .9105672
         shagov |   .2670033    .592051     0.45   0.653    -.9055227    1.439529
            cul |  -.9085457   .6025536    -1.51   0.134    -2.101872    .2847801
            amn |  -.5813886   .4385986    -1.33   0.188     -1.45001    .2872329
           pris |   .2471825   .4543116     0.54   0.587    -.6525579    1.146923
          recon |   .5378606   .4148437     1.30   0.197    -.2837156    1.359437
         return |   -.325181    .390129    -0.83   0.406    -1.097811     .447449
         outlin |  -.4111802   .3419013    -1.20   0.232    -1.088298    .2659374
            pko |  -.2337055   .5296844    -0.44   0.660    -1.282718    .8153067
         gender |   .0265227   .4007344     0.07   0.947    -.7671108    .8201561
            gdp |   .0001343    .000067     2.01   0.047     1.65e-06    .0002669
conflict_length |  -.0261094   .0122098    -2.14   0.035    -.0502903   -.0019284
  battle_deaths |  -.0000614   .0000143    -4.28   0.000    -.0000898    -.000033
          _cons |   4.541295   .4574488     9.93   0.000     3.635341    5.447248
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)
```

```
. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
cease                        0.340           0.064
                            (0.32)          (0.37)
intarmy                     -0.471          -0.419
                            (0.39)          (0.48)
ddr                          0.235          -0.099
                            (0.32)          (0.39)
withd                       -0.214           0.485
                            (0.57)          (0.79)
pp                           0.520           0.725
                            (0.41)          (0.50)
intgov                      -0.214          -1.263*
                            (0.43)          (0.53)
intciv                      -0.581          -0.626
                            (0.46)          (0.54)
elections                    0.047          -0.057
                            (0.33)          (0.39)
interim                     -0.937*          0.168
                            (0.42)          (0.52)
natalks                     -1.239*         -0.562
                            (0.49)          (0.74)
shagov                      -0.002           0.267
                            (0.50)          (0.59)
cul                         -0.548          -0.909
                            (0.46)          (0.60)
amn                         -0.119          -0.581
                            (0.37)          (0.44)
pris                        -0.126           0.247
                            (0.35)          (0.45)
recon                        0.425           0.538
                            (0.36)          (0.41)
return                      -0.062          -0.325
                            (0.32)          (0.39)
outlin                      -0.119          -0.411
                            (0.30)          (0.34)
pko                          0.461          -0.234
                            (0.44)          (0.53)
gender                      -0.017           0.027
                            (0.31)          (0.40)
gdp                          0.000           0.000*
                            (0.00)          (0.00)
conflict_length             -0.012          -0.026*
                            (0.01)          (0.01)
battle_deaths               -0.000***       -0.000***
                            (0.00)          (0.00)
constant                     3.516***        4.541***
                            (0.33)          (0.46)
------------------------------------------------------
R-sqr                        0.249           0.399
dfres                          185             117
obs                            208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

Iteration 0:   log likelihood = -137.62534
Iteration 1:   log likelihood = -110.62853
Iteration 2:   log likelihood = -110.31913
Iteration 3:   log likelihood = -110.31841
Iteration 4:   log likelihood = -110.31841

Ordered probit regression                       Number of obs     =        146
                                                LR chi2(22)       =      54.61
                                                Prob > chi2       =     0.0001
Log likelihood = -110.31841                     Pseudo R2         =     0.1984

------------------------------------------------------------------------------
      elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   -.572109   .2957069    -1.93   0.053    -1.151684    .0074658
        intarmy |  -.7248103    .373149    -1.94   0.052    -1.456169    .0065484
            ddr |   .9699609   .3206899     3.02   0.002     .3414202    1.598502
```

```
               withd |   .4696676   .5129805     0.92   0.360    -.5357558    1.475091
                  pp |  -.2950721   .3396419    -0.87   0.385    -.9607579    .3706138
              intgov |   .1849472   .3892792     0.48   0.635     -.578026    .9479204
              intciv |  -.3595229   .3809926    -0.94   0.345    -1.106255    .3872089
         elections |  -.2909674   .2838107    -1.03   0.305    -.8472261    .2652913
            interim |  -.9834348   .4019487    -2.45   0.014     -1.77124   -.1956297
            natalks |  -.1015581   .4407271    -0.23   0.818    -.9653674    .7622511
             shagov |  -.2790103   .4464709    -0.62   0.532    -1.154077    .5960566
                cul |   .3914472   .4132572     0.95   0.344    -.4185221    1.201416
                amn |  -.2061175   .3514084    -0.59   0.558    -.8948653    .4826302
               pris |  -.1656054     .31235    -0.53   0.596    -.7778002    .4465894
              recon |  -.1910448   .3157297    -0.61   0.545    -.8098637    .4277741
             return |   .5141831   .2762009     1.86   0.063    -.0271608    1.055527
             outlin |    .025212   .2580271     0.10   0.922    -.4805118    .5309358
                pko |   .3663188   .3701895     0.99   0.322    -.3592393    1.091877
             gender |   .0994957   .2838796     0.35   0.726     -.456898    .6558895
                gdp |  -.0000625   .0000327    -1.91   0.056    -.0001266    1.59e-06
   conflict_length |   .0298072   .0089454     3.33   0.001     .0122745    .0473399
     battle_deaths |  -.0000298   .0000387    -0.77   0.442    -.0001057    .0000461
-----------------+------------------------------------------------------------------
           /cut1 |  -1.492576   .3325214                      -2.144306   -.8408465
           /cut2 |   .3062278   .3037529                      -.2891169    .9015725
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

Iteration 0:   log likelihood = -81.767524
Iteration 1:   log likelihood = -58.096858
Iteration 2:   log likelihood = -57.294821
Iteration 3:   log likelihood = -57.273796
Iteration 4:   log likelihood = -57.272457
Iteration 5:   log likelihood = -57.272457

Ordered probit regression                       Number of obs     =         92
                                                LR chi2(22)       =      48.99
                                                Prob > chi2       =     0.0008
Log likelihood = -57.272457                     Pseudo R2         =     0.2996

------------------------------------------------------------------------------
      elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |  -1.449669   .4305443    -3.37   0.001    -2.293521   -.6058179
        intarmy |  -.6526033   .5649325    -1.16   0.248    -1.759851    .4546441
            ddr |   1.045008   .4930251     2.12   0.034     .0786969     2.01132
          withd |  -.0208526   1.106562    -0.02   0.985    -2.189674    2.147969
             pp |  -.3045941   .4720237    -0.65   0.519    -1.229744    .6205555
          intgov |  -.3080827   .5841336    -0.53   0.598    -1.452964    .8367982
          intciv |  -.5524607   .5259965    -1.05   0.294    -1.583395    .4784734
        elections |  -.0817047   .4614736    -0.18   0.859    -.9861764     .822767
          interim |  -.9961524   .6478827    -1.54   0.124    -2.265979    .2736744
          natalks |   .4198022   .8491523     0.49   0.621    -1.244506     2.08411
           shagov |  -.5369578   .8457482    -0.63   0.525    -2.194594    1.120678
              cul |   .9846723   .7672285     1.28   0.199    -.5190678    2.488413
              amn |  -.0247041   .5370017    -0.05   0.963    -1.077208      1.0278
             pris |  -.0595502   .4551385    -0.13   0.896    -.9516054    .8325049
            recon |   .3786038   .5166563     0.73   0.464     -.634024    1.391232
           return |   .4225863   .4161073     1.02   0.310    -.3929691    1.238142
           outlin |   .1231028    .354729     0.35   0.729    -.5721532    .8183588
              pko |    .362807   .4977403     0.73   0.466    -.6127462     1.33836
           gender |   .4128356   .4666479     0.88   0.376    -.5017775    1.327449
              gdp |   9.41e-07   .0002279     0.00   0.997    -.0004457    .0004476
   conflict_length |   .0251909   .0123501     2.04   0.041     .0009851    .0493966
     battle_deaths |  -.0000362   .0000639    -0.57   0.572    -.0001615    .0000891
----------------+-------------------------------------------------------------
           /cut1 |  -1.905635   .5774844                      -3.037483   -.7737861
           /cut2 |   .3149622   .5062434                      -.6772567    1.307181
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
```

```
------------------------------------------------------
elecsd_10
cease                        -0.572          -1.450***
                             (0.30)          (0.43)
intarmy                      -0.725          -0.653
                             (0.37)          (0.56)
ddr                           0.970**         1.045*
                             (0.32)          (0.49)
withd                         0.470          -0.021
                             (0.51)          (1.11)
pp                           -0.295          -0.305
                             (0.34)          (0.47)
intgov                        0.185          -0.308
                             (0.39)          (0.58)
intciv                       -0.360          -0.552
                             (0.38)          (0.53)
elections                    -0.291          -0.082
                             (0.28)          (0.46)
interim                      -0.983*         -0.996
                             (0.40)          (0.65)
natalks                      -0.102           0.420
                             (0.44)          (0.85)
shagov                       -0.279          -0.537
                             (0.45)          (0.85)
cul                           0.391           0.985
                             (0.41)          (0.77)
amn                          -0.206          -0.025
                             (0.35)          (0.54)
pris                         -0.166          -0.060
                             (0.31)          (0.46)
recon                        -0.191           0.379
                             (0.32)          (0.52)
return                        0.514           0.423
                             (0.28)          (0.42)
outlin                        0.025           0.123
                             (0.26)          (0.35)
pko                           0.366           0.363
                             (0.37)          (0.50)
gender                        0.099           0.413
                             (0.28)          (0.47)
gdp                          -0.000           0.000
                             (0.00)          (0.00)
conflict_length               0.030***        0.025*
                             (0.01)          (0.01)
battle_deaths                -0.000          -0.000
                             (0.00)          (0.00)
------------------------------------------------------
/
cut1                         -1.493***       -1.906***
                             (0.33)          (0.58)
cut2                          0.306           0.315
                             (0.30)          (0.51)
------------------------------------------------------
R-sqr
dfres
obs                             146             92
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       186
-------------+----------------------------------   F(22, 163)      =      7.80
       Model |  30862.4196        22  1402.83726   Prob > F        =    0.0000
    Residual |  29323.3868       163  179.898079   R-squared       =    0.5128
-------------+----------------------------------   Adj R-squared   =    0.4470
       Total |  60185.8065       185  325.328684   Root MSE        =    13.413

------------------------------------------------------------------------------
press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |  -1.182566   2.629668    -0.45   0.654    -6.375172     4.01004
        intarmy |   5.019832   3.430248     1.46   0.145    -1.753621    11.79328
            ddr |  -2.381618   2.704433    -0.88   0.380    -7.721858    2.958621
          withd |    1.51304   4.908951     0.31   0.758    -8.180295    11.20638
             pp |   3.128628   3.397831     0.92   0.359    -3.580812    9.838069
         intgov |     4.1533   3.346731     1.24   0.216    -2.455237    10.76184
         intciv |   11.16598   3.914375     2.85   0.005     3.436562     18.8954
       elections |    .960956   2.751769     0.35   0.727    -4.472755    6.394667
```

```
             interim |   5.067314   3.398571     1.49   0.138    -1.643588    11.77822
             natalks |  -.1410418   4.661211    -0.03   0.976    -9.345185    9.063101
              shagov |  -3.490808    3.89589    -0.90   0.372    -11.18373    4.202112
                 cul |  -4.224398   3.667687    -1.15   0.251     -11.4667    3.017907
                 amn |   1.693845   3.082579     0.55   0.583    -4.393092    7.780782
                pris |  -1.371233    2.93263    -0.47   0.641    -7.162077    4.419611
               recon |   .3909257   2.989737     0.13   0.896    -5.512682    6.294534
              return |   .8125749   2.594868     0.31   0.755    -4.311315    5.936465
              outlin |  -4.431113   2.378948    -1.86   0.064    -9.128642     .266417
                 pko |  -1.811061    3.70961    -0.49   0.626    -9.136148    5.514026
              gender |    2.18825   2.509639     0.87   0.385    -2.767344    7.143845
                 gdp |  -.0012274   .0003138    -3.91   0.000     -.001847   -.0006078
    conflict_length |   .0928996   .0752149     1.24   0.219    -.0556217    .2414208
      battle_deaths |   .0006741   .0001096     6.15   0.000     .0004576    .0008905
               _cons |     50.968    2.74048    18.60   0.000     45.55658    56.37942
    ------------------------------------------------------------------------------


    . estimates store m1, title(Model 1)

    . regress press_freedom10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if
success == 1

          Source |       SS           df       MS      Number of obs   =       127
    -------------+----------------------------------   F(22, 104)      =      9.88
           Model |   25085.367        22  1140.24396   Prob > F        =    0.0000
        Residual |  11997.8928       104  115.364354   R-squared       =    0.6765
    -------------+----------------------------------   Adj R-squared   =    0.6080
           Total |  37083.2598       126  294.311586   Root MSE        =    10.741

    ------------------------------------------------------------------------------
    press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
    ----------------+-------------------------------------------------------------
              cease |   3.816399     2.5413     1.50   0.136    -1.223095    8.855893
            intarmy |   4.022514   3.532384     1.14   0.257    -2.982335    11.02736
                ddr |   .8299508   2.822322     0.29   0.769    -4.766819    6.426721
              withd |  -7.580725    5.37592    -1.41   0.161    -18.24138    3.079926
                 pp |   .0978481   3.420032     0.03   0.977    -6.684203    6.879899
             intgov |   10.18021   3.469767     2.93   0.004     3.299534    17.06089
             intciv |   13.80751   3.856705     3.58   0.001      6.15952     21.4555
         elections |   1.626318   2.816567     0.58   0.565     -3.95904    7.211676
            interim |  -7.236175   3.632223    -1.99   0.049    -14.43901   -.0333399
            natalks |  -7.638177   5.890846    -1.30   0.198    -19.31995    4.043591
             shagov |  -.5965954   3.999499    -0.15   0.882    -8.527752    7.334561
                cul |  -2.664367   3.876682    -0.69   0.493    -10.35197     5.02324
                amn |    6.2573   3.103133     2.02   0.046     .1036698    12.41093
               pris |  -1.333542   3.106043    -0.43   0.669    -7.492941    4.825857
              recon |   -7.01074   3.046884    -2.30   0.023    -13.05283   -.9686554
             return |   3.947001   2.678425     1.47   0.144    -1.364417    9.258419
             outlin |  -2.436544   2.322694    -1.05   0.297    -7.042533    2.169445
                pko |   4.809754   3.794612     1.27   0.208    -2.715104    12.33461
             gender |   2.595069   2.624312     0.99   0.325    -2.609039    7.799178
                gdp |  -.0007974   .0004509    -1.77   0.080    -.0016916    .0000968
    conflict_length |   .3326309    .078375     4.24   0.000     .1772104    .4880515
      battle_deaths |    .000816   .0000939     8.69   0.000     .0006297    .0010023
               _cons |   37.95933   3.145826    12.07   0.000     31.72104    44.19763
    ------------------------------------------------------------------------------


    . estimates store m2, title(Model 2)

    . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

    ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
    ------------------------------------------------------
    cease                       -1.183           3.816
                               (2.63)          (2.54)
    intarmy                      5.020           4.023
                               (3.43)          (3.53)
    ddr                         -2.382           0.830
                               (2.70)          (2.82)
    withd                        1.513          -7.581
                               (4.91)          (5.38)
    pp                           3.129           0.098
                               (3.40)          (3.42)
    intgov                       4.153          10.180**
```

```
                              (3.35)          (3.47)
      intciv                  11.166**        13.808***
                              (3.91)          (3.86)
      elections                0.961           1.626
                              (2.75)          (2.82)
      interim                  5.067          -7.236*
                              (3.40)          (3.63)
      natalks                 -0.141          -7.638
                              (4.66)          (5.89)
      shagov                  -3.491          -0.597
                              (3.90)          (4.00)
      cul                     -4.224          -2.664
                              (3.67)          (3.88)
      amn                      1.694           6.257*
                              (3.08)          (3.10)
      pris                    -1.371          -1.334
                              (2.93)          (3.11)
      recon                    0.391          -7.011*
                              (2.99)          (3.05)
      return                   0.813           3.947
                              (2.59)          (2.68)
      outlin                  -4.431          -2.437
                              (2.38)          (2.32)
      pko                     -1.811           4.810
                              (3.71)          (3.79)
      gender                   2.188           2.595
                              (2.51)          (2.62)
      gdp                     -0.001***       -0.001
                              (0.00)          (0.00)
      conflict_length          0.093           0.333***
                              (0.08)          (0.08)
      battle_deaths            0.001***        0.001***
                              (0.00)          (0.00)
      constant                50.968***       37.959***
                              (2.74)          (3.15)
      ------------------------------------------------------
      R-sqr                    0.513           0.676
      dfres                      163             104
      obs                        186             127
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress govt_stability6 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       157
      -------------+----------------------------------   F(22, 134)      =      1.12
             Model |  62.9039188        22  2.85926904   Prob > F        =    0.3290
          Residual |  340.663517       134  2.54226505   R-squared       =    0.1559
      -------------+----------------------------------   Adj R-squared   =    0.0173
             Total |  403.567435       156  2.58697074   Root MSE        =    1.5944

      ------------------------------------------------------------------------------
      govt_stability6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |   .2069528   .3665136     0.56   0.573    -.5179472    .9318529
              intarmy |   .6183343   .4348561     1.42   0.157    -.2417354    1.478404
                  ddr |   .0343327   .3670036     0.09   0.926    -.6915364    .7602018
                withd |   .5461167   .6564632     0.83   0.407    -.7522531    1.844486
                   pp |  -.1670969    .563958    -0.30   0.767    -1.282508    .9483137
               intgov |  -.9273539   .5548389    -1.67   0.097    -2.024728    .1700207
               intciv |  -.8135953   .6957253    -1.17   0.244    -2.189619    .5624281
            elections |  -.1679169   .3646224    -0.46   0.646    -.8890764    .5532426
              interim |  -.2482473   .4877325    -0.51   0.612    -1.212897    .7164026
              natalks |   .1011305   .6651798     0.15   0.879    -1.214479     1.41674
               shagov |   .7147745   .6386395     1.12   0.265    -.5483431    1.977892
                  cul |  -.1406679   .4708154    -0.30   0.766    -1.071859    .7905229
                  amn |   .0839379   .4286198     0.20   0.845    -.7637973    .9316731
                 pris |   .2767839   .4377288     0.63   0.528    -.5889673    1.142535
                recon |  -.1346307   .3807161    -0.35   0.724    -.8876207    .6183593
               return |   .4764733   .3673016     1.30   0.197    -.2499853    1.202932
               outlin |  -.0193309   .3202702    -0.06   0.952    -.6527695    .6141077
                  pko |   .7496941   .5393767     1.39   0.167     -.317099    1.816487
               gender |  -.4001012   .3469084    -1.15   0.251    -1.086226    .2860231
                  gdp |  -.0000161    .000035    -0.46   0.647    -.0000854    .0000533
      conflict_length |   .0101107   .0104527     0.97   0.335    -.0105628    .0307843
        battle_deaths |  -.0000161   .0000129    -1.25   0.215    -.0000416    9.45e-06
                _cons |   7.755895   .3661598    21.18   0.000     7.031695    8.480096
      ------------------------------------------------------------------------------
```

```
. estimates store m1, title(Model 1)

. regress govt_stability4 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if
success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(22, 85)       =      1.63
       Model |  91.9546963        22  4.17975892   Prob > F        =    0.0574
    Residual |  217.435406        85   2.5580636   R-squared       =    0.2972
-------------+----------------------------------   Adj R-squared   =    0.1153
       Total |  309.390103       107  2.89149629   Root MSE        =    1.5994

------------------------------------------------------------------------------
govt_stability4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .6381473   .4567614     1.40   0.166    -.2700167    1.546311
        intarmy |   .0976557   .5687747     0.17   0.864    -1.033221    1.228532
            ddr |   .7054585   .4648068     1.52   0.133     -.218702    1.629619
          withd |   .1821637   1.027912     0.18   0.860    -1.861601    2.225929
             pp |  -1.312368   .7112723    -1.85   0.069    -2.726568    .1018315
         intgov |  -1.106052   .7887461    -1.40   0.164    -2.674291    .4621862
         intciv |   .1225529   .8740235     0.14   0.889     -1.61524    1.860346
     elections |  -.2056575   .4549932    -0.45   0.652    -1.110306    .6989908
        interim |  -.4766264   .5928708    -0.80   0.424    -1.655412    .7021595
        natalks |   1.020991   1.322817     0.77   0.442    -1.609125    3.651106
         shagov |   .7479072   .8900023     0.84   0.403    -1.021656     2.51747
            cul |   .1719386    .656855     0.26   0.794    -1.134065    1.477942
            amn |   .5898337   .6005708     0.98   0.329    -.6042619    1.783929
           pris |  -.5029128   .7543134    -0.67   0.507     -2.00269    .9968643
          recon |   .2174707   .4960439     0.44   0.662    -.7687975    1.203739
         return |   .5099692   .4821844     1.06   0.293    -.4487427    1.468681
         outlin |  -.4621448   .3708606    -1.25   0.216    -1.199515    .2752254
            pko |   .3438934   .7102846     0.48   0.630    -1.068343    1.756129
         gender |  -.2052348   .4666002    -0.44   0.661    -1.132961    .7224914
            gdp |  -.0000629   .0000678    -0.93   0.357    -.0001978     .000072
conflict_length |   .0356067    .013163     2.71   0.008     .0094352    .0617782
  battle_deaths |   .0000126   .0000143     0.88   0.380    -.0000158    .0000411
          _cons |   6.969923   .4761811    14.64   0.000     6.023147    7.916699
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

-----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
-----------------------------------------------------
cease                         0.207           0.638
                             (0.37)          (0.46)
intarmy                       0.618           0.098
                             (0.43)          (0.57)
ddr                           0.034           0.705
                             (0.37)          (0.46)
withd                         0.546           0.182
                             (0.66)          (1.03)
pp                           -0.167          -1.312
                             (0.56)          (0.71)
intgov                       -0.927          -1.106
                             (0.55)          (0.79)
intciv                       -0.814           0.123
                             (0.70)          (0.87)
elections                    -0.168          -0.206
                             (0.36)          (0.45)
interim                      -0.248          -0.477
                             (0.49)          (0.59)
natalks                       0.101           1.021
                             (0.67)          (1.32)
shagov                        0.715           0.748
                             (0.64)          (0.89)
cul                          -0.141           0.172
                             (0.47)          (0.66)
amn                           0.084           0.590
                             (0.43)          (0.60)
pris                          0.277          -0.503
                             (0.44)          (0.75)
```

```
      recon                       -0.135           0.217
                                  (0.38)          (0.50)
      return                       0.476           0.510
                                  (0.37)          (0.48)
      outlin                      -0.019          -0.462
                                  (0.32)          (0.37)
      pko                          0.750           0.344
                                  (0.54)          (0.71)
      gender                      -0.400          -0.205
                                  (0.35)          (0.47)
      gdp                         -0.000          -0.000
                                  (0.00)          (0.00)
      conflict_length              0.010           0.036**
                                  (0.01)          (0.01)
      battle_deaths               -0.000           0.000
                                  (0.00)          (0.00)
      constant                     7.756***        6.970***
                                  (0.37)          (0.48)
      ------------------------------------------------------
      R-sqr                        0.156           0.297
      dfres                          134              85
      obs                            157             108
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       144
      -------------+----------------------------------   F(22, 121)      =     11.99
             Model |  114.997639        22   5.2271654   Prob > F        =    0.0000
          Residual |  52.7731946       121  .436142104   R-squared       =    0.6854
      -------------+----------------------------------   Adj R-squared   =    0.6283
             Total |  167.770833       143  1.17322261   Root MSE        =    .66041

      ------------------------------------------------------------------------------
           bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |  -.2336638    .162828    -1.44   0.154    -.5560248    .0886972
              intarmy |   -.391389   .1921481    -2.04   0.044    -.7717968   -.0109811
                  ddr |   .1402947   .1721476     0.81   0.417    -.2005169    .4811062
                withd |  -.0460292   .2806178    -0.16   0.870    -.6015862    .5095279
                   pp |   -.235401   .2511841    -0.94   0.351    -.7326862    .2618842
                intgov |  -.3386152   .2420884    -1.40   0.164    -.8178929    .1406626
                intciv |   .0210497   .3041139     0.07   0.945    -.5810239    .6231234
              elections |  -.2673292   .1589906    -1.68   0.095    -.5820931    .0474346
                interim |  -.2490729   .2068563    -1.20   0.231    -.6585996    .1604537
                natalks |  -.1064045   .2788831    -0.38   0.703    -.6585271    .4457182
                 shagov |   .0911475   .2753522     0.33   0.741    -.4539847    .6362798
                    cul |   .7368693   .1989319     3.70   0.000     .3430311    1.130708
                    amn |   .1225668   .1907912     0.64   0.522    -.2551547    .5002883
                   pris |  -.2634459   .1900792    -1.39   0.168    -.6397579    .1128661
                  recon |  -.4827628   .1682468    -2.87   0.005    -.8158517   -.1496739
                 return |     .25806   .1569668     1.64   0.103    -.0526972    .5688173
                 outlin |  -.1105123   .1361801    -0.81   0.419    -.3801167    .1590922
                    pko |   .2751286   .2351867     1.17   0.244    -.1904856    .7407428
                 gender |  -.1332316   .1522384    -0.88   0.383    -.4346277    .1681645
                    gdp |   .0001055   .0000163     6.47   0.000     .0000732    .0001378
      conflict_length |   .0166844   .0045633     3.66   0.000     .0076501    .0257187
        battle_deaths |  -.0000191   5.59e-06    -3.42   0.001    -.0000302   -8.04e-06
                 _cons |   1.492707   .1644486     9.08   0.000     1.167137    1.818276
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress bur_qual10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

            Source |       SS           df       MS      Number of obs   =        97
      -------------+----------------------------------   F(22, 74)       =      4.48
             Model |  43.6355062        22   1.9834321   Prob > F        =    0.0000
          Residual |  32.7625465        74  .442737115   R-squared       =    0.5712
      -------------+----------------------------------   Adj R-squared   =    0.4437
             Total |  76.3980527        96  .795813049   Root MSE        =    .66538

      ------------------------------------------------------------------------------
           bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
```

```
               cease |  -.2208246   .1960195    -1.13   0.264     -.611402    .1697527
             intarmy |  -.2894114   .2574666    -1.12   0.265    -.8024249     .223602
                 ddr |   .2137893   .2224858     0.96   0.340    -.2295234    .6571019
               withd |  -.1756314   .4528286    -0.39   0.699    -1.077912    .7266493
                  pp |  -.0813721   .3244028    -0.25   0.803    -.7277589    .5650147
              intgov |  -.3396518    .331892    -1.02   0.309    -1.000961    .3216574
              intciv |  -.3499096   .3692749    -0.95   0.346    -1.085706    .3858867
         elections |  -.4559538   .2067625    -2.21   0.031     -.867937   -.0439706
             interim |   .0899485   .2676126     0.34   0.738    -.4432814    .6231783
             natalks |  -.5603691   .5589043    -1.00   0.319     -1.67401    .5532721
              shagov |  -.1857364   .3791074    -0.49   0.626    -.9411243    .5696515
                 cul |   .5800874   .2910356     1.99   0.050     .0001863    1.159988
                 amn |   .2993046   .2669657     1.12   0.266    -.2326362    .8312455
                pris |  -.0138184   .3236679    -0.04   0.966    -.6587408     .631104
               recon |  -.3850211   .2172395    -1.77   0.080    -.8178802    .0478381
              return |   .4067466   .2033482     2.00   0.049     .0015666    .8119267
              outlin |  -.0839864     .16599    -0.51   0.614    -.4147287    .2467559
                 pko |  -.0812172   .3235834    -0.25   0.803    -.7259711    .5635368
              gender |  -.3952768    .208154    -1.90   0.061    -.8100327     .019479
                 gdp |   .0000892   .0000294     3.03   0.003     .0000306    .0001478
     conflict_length |    .021732   .0062979     3.45   0.001     .0091832    .0342807
       battle_deaths |  -.0000202   6.06e-06    -3.34   0.001    -.0000323   -8.17e-06
               _cons |   1.36954   .2329997     5.88   0.000     .9052778    1.833802
     ------------------------------------------------------------------------------


     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------------
     cease                      -0.234          -0.221
                                (0.16)          (0.20)
     intarmy                    -0.391*         -0.289
                                (0.19)          (0.26)
     ddr                         0.140           0.214
                                (0.17)          (0.22)
     withd                      -0.046          -0.176
                                (0.28)          (0.45)
     pp                         -0.235          -0.081
                                (0.25)          (0.32)
     intgov                     -0.339          -0.340
                                (0.24)          (0.33)
     intciv                      0.021          -0.350
                                (0.30)          (0.37)
     elections                  -0.267          -0.456*
                                (0.16)          (0.21)
     interim                    -0.249           0.090
                                (0.21)          (0.27)
     natalks                    -0.106          -0.560
                                (0.28)          (0.56)
     shagov                      0.091          -0.186
                                (0.28)          (0.38)
     cul                         0.737***        0.580*
                                (0.20)          (0.29)
     amn                         0.123           0.299
                                (0.19)          (0.27)
     pris                       -0.263          -0.014
                                (0.19)          (0.32)
     recon                      -0.483**        -0.385
                                (0.17)          (0.22)
     return                      0.258           0.407*
                                (0.16)          (0.20)
     outlin                     -0.111          -0.084
                                (0.14)          (0.17)
     pko                         0.275          -0.081
                                (0.24)          (0.32)
     gender                     -0.133          -0.395
                                (0.15)          (0.21)
     gdp                         0.000***        0.000**
                                (0.00)          (0.00)
     conflict_length             0.017***        0.022***
                                (0.00)          (0.01)
     battle_deaths              -0.000***       -0.000**
                                (0.00)          (0.00)
     constant                    1.493***        1.370***
```

```
                            (0.16)          (0.23)
------------------------------------------------------
R-sqr                        0.685           0.571
dfres                          121              74
obs                            144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(22, 121)      =      9.84
       Model |  164.311615        22  7.46870976   Prob > F        =    0.0000
    Residual |  91.8012324       121  .758687871   R-squared       =    0.6416
-------------+----------------------------------   Adj R-squared   =    0.5764
       Total |  256.112847       143  1.79099893   Root MSE        =    .87103

------------------------------------------------------------------------------
      dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .1332728   .2147567     0.62   0.536    -.2918947    .5584402
        intarmy |  -.2657476   .2534274    -1.05   0.296    -.7674741    .2359789
            ddr |  -.0850284   .2270484    -0.37   0.709    -.5345307    .3644738
          withd |  -.1250259   .3701117    -0.34   0.736    -.8577597    .6077079
             pp |     .34647   .3312911     1.05   0.298    -.3094081    1.002348
         intgov |  -.3575696   .3192945    -1.12   0.265    -.9896973    .2745582
         intciv |  -.0355178   .4011011    -0.09   0.930    -.8296032    .7585675
      elections |  -.0294195   .2096955    -0.14   0.889     -.444567     .385728
        interim |  -.4725926   .2728264    -1.73   0.086    -1.012724    .0675392
        natalks |   .1792924   .3678237     0.49   0.627    -.5489117    .9074965
         shagov |  -.1055687   .3631667    -0.29   0.772    -.8245531    .6134156
            cul |    .985419   .2623748     3.76   0.000     .4659789    1.504859
            amn |  -.0763583   .2516378    -0.30   0.762    -.5745418    .4218251
           pris |  -.2966053   .2506988    -1.18   0.239    -.7929297    .1997191
          recon |   -.472171   .2219036    -2.13   0.035    -.9114877   -.0328543
         return |   .4991742   .2070263     2.41   0.017     .0893111    .9090373
         outlin |  -.2430239   .1796103    -1.35   0.179    -.5986099     .112562
            pko |   .3247857   .3101919     1.05   0.297    -.2893209    .9388923
         gender |  -.0244051   .2007899    -0.12   0.903    -.4219216    .3731114
            gdp |    .000084   .0000215     3.91   0.000     .0000414    .0001266
conflict_length |   .0111461   .0060187     1.85   0.066    -.0007694    .0230616
  battle_deaths |  -.0000627   7.37e-06    -8.51   0.000    -.0000773   -.0000481
          _cons |   4.084676   .2168942    18.83   0.000     3.655276    4.514075
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress dem_acc10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(22, 74)       =      7.04
       Model |  98.1685095        22  4.46220498   Prob > F        =    0.0000
    Residual |  46.9221978        74  .634083754   R-squared       =    0.6766
-------------+----------------------------------   Adj R-squared   =    0.5805
       Total |  145.090707        96  1.51136153   Root MSE        =    .79629

------------------------------------------------------------------------------
      dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .2020764   .2345846     0.86   0.392    -.2653437    .6694965
        intarmy |   .0887521    .308121     0.29   0.774    -.5251924    .7026966
            ddr |  -.0211377    .266258    -0.08   0.937    -.5516684    .5093929
          withd |  -.5955015   .5419188    -1.10   0.275    -1.675298    .4842952
             pp |   .4452481   .3882263     1.15   0.255    -.3283098    1.218806
         intgov |  -.5857972   .3971889    -1.47   0.144    -1.377213    .2056191
         intciv |   .0584873   .4419266     0.13   0.895    -.8220707    .9390453
      elections |  -.1944268   .2474412    -0.79   0.435    -.6874642    .2986106
        interim |  -.2622694   .3202632    -0.82   0.415    -.9004076    .3758689
        natalks |  -1.558833    .668864    -2.33   0.023    -2.891574   -.2260929
         shagov |  -.1949272   .4536935    -0.43   0.669    -1.098931    .7090768
            cul |   .8616148   .3482944     2.47   0.016     .1676231    1.555606
            amn |  -.2030788    .319489    -0.64   0.527    -.8396745    .4335168
           pris |   .2341384   .3873468     0.60   0.547     -.537667    1.005944
          recon |  -.2414897   .2599795    -0.93   0.356    -.7595101    .2765308
         return |   .3729737   .2433552     1.53   0.130    -.1119221    .8578695
         outlin |  -.1829617   .1986471    -0.92   0.360    -.5787747    .2128514
```

```
                pko |   .7644318   .3872457     1.97   0.052     -.007172    1.536036
             gender |  -.2929759   .2491065    -1.18   0.243    -.7893315    .2033796
                gdp |   .0000455   .0000352     1.29   0.200    -.0000246    .0001157
     conflict_length |   .0249656   .0075369     3.31   0.001      .009948    .0399832
       battle_deaths |  -.0000632   7.25e-06    -8.72   0.000    -.0000776   -.0000488
               _cons |   3.643865   .2788404    13.07   0.000     3.088263    4.199467
     ------------------------------------------------------------------------------


     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------------
     cease                         0.133           0.202
                                  (0.21)          (0.23)
     intarmy                      -0.266           0.089
                                  (0.25)          (0.31)
     ddr                          -0.085          -0.021
                                  (0.23)          (0.27)
     withd                        -0.125          -0.596
                                  (0.37)          (0.54)
     pp                            0.346           0.445
                                  (0.33)          (0.39)
     intgov                       -0.358          -0.586
                                  (0.32)          (0.40)
     intciv                       -0.036           0.058
                                  (0.40)          (0.44)
     elections                    -0.029          -0.194
                                  (0.21)          (0.25)
     interim                      -0.473          -0.262
                                  (0.27)          (0.32)
     natalks                       0.179          -1.559*
                                  (0.37)          (0.67)
     shagov                       -0.106          -0.195
                                  (0.36)          (0.45)
     cul                           0.985***        0.862*
                                  (0.26)          (0.35)
     amn                          -0.076          -0.203
                                  (0.25)          (0.32)
     pris                         -0.297           0.234
                                  (0.25)          (0.39)
     recon                        -0.472*         -0.241
                                  (0.22)          (0.26)
     return                        0.499*          0.373
                                  (0.21)          (0.24)
     outlin                       -0.243          -0.183
                                  (0.18)          (0.20)
     pko                           0.325           0.764
                                  (0.31)          (0.39)
     gender                       -0.024          -0.293
                                  (0.20)          (0.25)
     gdp                           0.000***        0.000
                                  (0.00)          (0.00)
     conflict_length               0.011           0.025**
                                  (0.01)          (0.01)
     battle_deaths                -0.000***       -0.000***
                                  (0.00)          (0.00)
     constant                      4.085***        3.644***
                                  (0.22)          (0.28)
     ------------------------------------------------------
     R-sqr                         0.642           0.677
     dfres                           121              74
     obs                             144              97
     ------------------------------------------------------
     * p<0.05, ** p<0.01, *** p<0.001

     . regress law_ord6 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

           Source |       SS           df       MS      Number of obs   =       157
     -------------+----------------------------------   F(22, 134)      =      7.46
            Model |  77.9032916        22  3.54105871   Prob > F        =    0.0000
         Residual |  63.6416703       134  .474937838   R-squared       =    0.5504
     -------------+----------------------------------   Adj R-squared   =    0.4766
            Total |  141.544962       156    .9073395   Root MSE        =    .68916
```

```
------------------------------------------------------------------------------
       law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .2061505   .1584157     1.30   0.195     -.107168    .5194691
        intarmy |  -.0807626   .1879549    -0.43   0.668    -.4525046    .2909793
            ddr |   .0398131   .1586274     0.25   0.802    -.2739243    .3535505
          withd |   .2238657   .2837386     0.79   0.432    -.3373197    .7850512
             pp |   .4116537   .2437557     1.69   0.094    -.0704525      .89376
         intgov |  -.3324674   .2398142    -1.39   0.168     -.806778    .1418433
         intciv |  -.0251624   .3007085    -0.08   0.933    -.6199115    .5695867
      elections |  -.1988085   .1575982    -1.26   0.209    -.5105103    .1128933
        interim |  -.0016591   .2108092    -0.01   0.994     -.418603    .4152849
        natalks |  -.9044824   .2875061    -3.15   0.002    -1.473119   -.3358455
         shagov |    .278151   .2760347     1.01   0.315    -.2677976    .8240996
            cul |  -.0509088   .2034973    -0.25   0.803     -.453391    .3515734
            amn |  -.1144067   .1852594    -0.62   0.538    -.4808174    .2520041
           pris |   -.129384   .1891965    -0.68   0.495    -.5035816    .2448137
          recon |  -.2444597   .1645543    -1.49   0.140    -.5699193        .081
         return |   .2796077   .1587562     1.76   0.080    -.0343844    .5935999
         outlin |  -.0570654   .1384282    -0.41   0.681    -.3308522    .2167214
            pko |    .119357   .2331311     0.51   0.610    -.3417357    .5804496
         gender |  -.2064071   .1499418    -1.38   0.171    -.5029659    .0901516
            gdp |   .0001563   .0000151    10.32   0.000     .0001263    .0001863
conflict_length |  -.0144923   .0045179    -3.21   0.002    -.0234279   -.0055567
  battle_deaths |   7.35e-06   5.58e-06     1.32   0.190    -3.69e-06    .0000184
          _cons |    2.70408   .1582627    17.09   0.000     2.391064    3.017096
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress law_ord3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

      Source |       SS           df       MS      Number of obs   =       109
-------------+----------------------------------   F(22, 86)       =      2.94
       Model |  28.4394447        22  1.29270203   Prob > F        =    0.0002
    Residual |  37.8179457        86  .439743555   R-squared       =    0.4292
-------------+----------------------------------   Adj R-squared   =    0.2832
       Total |  66.2573904       108  .613494356   Root MSE        =    .66313

------------------------------------------------------------------------------
       law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .1699539   .1900894     0.89   0.374    -.2079314    .5478392
        intarmy |    .086468   .2358976     0.37   0.715    -.3824808    .5554168
            ddr |   .1652095   .1935612     0.85   0.396    -.2195774    .5499964
          withd |   .1980815   .4231448     0.47   0.641    -.6431026    1.039266
             pp |   .1106809   .2803103     0.39   0.694    -.4465575    .6679193
         intgov |  -.5206652   .3126599    -1.67   0.099    -1.142213    .1008821
         intciv |   -.662944   .3624657    -1.83   0.071    -1.383502     .057614
      elections |  -.2258939   .1877923    -1.20   0.232    -.5992126    .1474248
        interim |  -.2606627   .2527495    -1.03   0.305    -.7631121    .2417868
        natalks |  -.7908328   .5483549    -1.44   0.153    -1.880926    .2992606
         shagov |  -.0111434   .3481138    -0.03   0.975    -.7031707     .680884
            cul |    .907053   .2692666     3.37   0.001     .3717687    1.442337
            amn |  -.3211313   .2465225    -1.30   0.196    -.8112018    .1689392
           pris |    .172682   .3101681     0.56   0.579    -.4439118    .7892758
          recon |  -.3481487   .2057577    -1.69   0.094    -.7571815     .060884
         return |    .140915    .207843     0.68   0.500    -.2722632    .5540931
         outlin |   .0233806   .1504266     0.16   0.877    -.2756575    .3224187
            pko |   .0798978   .3004484     0.27   0.791    -.5173738    .6771695
         gender |  -.2124964    .192475    -1.10   0.273    -.5951241    .1701313
            gdp |   .0000834   .000027     3.09   0.003     .0000297    .0001371
conflict_length |  -.0090157   .0054274    -1.66   0.100    -.0198049    .0017736
  battle_deaths |   3.14e-06   5.89e-06     0.53   0.596    -8.57e-06    .0000148
          _cons |   2.693236   .1957506    13.76   0.000     2.304097    3.082375
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                            Model 1         Model 2
                               b/se            b/se
```

```
------------------------------------------------
cease                          0.206          0.170
                              (0.16)         (0.19)
intarmy                       -0.081          0.086
                              (0.19)         (0.24)
ddr                            0.040          0.165
                              (0.16)         (0.19)
withd                          0.224          0.198
                              (0.28)         (0.42)
pp                             0.412          0.111
                              (0.24)         (0.28)
intgov                        -0.332         -0.521
                              (0.24)         (0.31)
intciv                        -0.025         -0.663
                              (0.30)         (0.36)
elections                     -0.199         -0.226
                              (0.16)         (0.19)
interim                       -0.002         -0.261
                              (0.21)         (0.25)
natalks                       -0.904**       -0.791
                              (0.29)         (0.55)
shagov                         0.278         -0.011
                              (0.28)         (0.35)
cul                           -0.051          0.907**
                              (0.20)         (0.27)
amn                           -0.114         -0.321
                              (0.19)         (0.25)
pris                          -0.129          0.173
                              (0.19)         (0.31)
recon                         -0.244         -0.348
                              (0.16)         (0.21)
return                         0.280          0.141
                              (0.16)         (0.21)
outlin                        -0.057          0.023
                              (0.14)         (0.15)
pko                            0.119          0.080
                              (0.23)         (0.30)
gender                        -0.206         -0.212
                              (0.15)         (0.19)
gdp                            0.000***       0.000**
                              (0.00)         (0.00)
conflict_length               -0.014**       -0.009
                              (0.00)         (0.01)
battle_deaths                  0.000          0.000
                              (0.00)         (0.00)
constant                       2.704***       2.693***
                              (0.16)         (0.20)
------------------------------------------------
R-sqr                          0.550          0.429
dfres                            134             86
obs                              157            109
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(22, 121)      =      9.25
       Model |  216.552419        22  9.84329176   Prob > F        =    0.0000
    Residual |  128.808258       121  1.06453106   R-squared       =    0.6270
-------------+----------------------------------   Adj R-squared   =    0.5592
       Total |  345.360677       143  2.41510963   Root MSE        =    1.0318

------------------------------------------------------------------------------
      mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .0112317   .2543866     0.04   0.965    -.4923937    .5148572
        intarmy |  -.6477838   .3001935    -2.16   0.033    -1.242096   -.0534716
            ddr |   .2244661   .2689466     0.83   0.406    -.3079847    .7569169
          withd |  -.5109903     .43841    -1.17   0.246    -1.378939    .3569579
             pp |  -.2362335   .3924256    -0.60   0.548    -1.013143    .5406765
         intgov |  -.7655506   .3782153    -2.02   0.045    -1.514327   -.0167737
         intciv |  -1.213522   .4751179    -2.55   0.012    -2.154143   -.2729003
      elections |   -.498746   .2483915    -2.01   0.047    -.9905024   -.0069896
        interim |  -.2783656   .3231722    -0.86   0.391    -.9181701     .361439
        natalks |  -.7237635   .4356998    -1.66   0.099    -1.586346    .1388192
         shagov |    .392743   .4301834     0.91   0.363    -.4589186    1.244404
            cul |   .6414326   .3107919     2.06   0.041     .0261381    1.256727
            amn |  -.2982863   .2980736    -1.00   0.319    -.8884016    .2918291
```

```
               pris |   .0641846   .2969613     0.22   0.829    -.5237287    .6520978
              recon |    .041288   .2628524     0.16   0.875    -.4790976    .5616737
             return |   .2434541   .2452297     0.99   0.323    -.2420428    .7289509
             outlin |  -.3886392   .2127545    -1.83   0.070    -.8098429    .0325645
                pko |   .4589646   .3674329     1.25   0.214    -.2684657    1.186395
             gender |   .2772845   .2378425     1.17   0.246    -.1935874    .7481564
                gdp |  -.0000226   .0000255    -0.89   0.377     -.000073    .0000279
      conflict_length |   .0037969   .0071293     0.53   0.595    -.0103174    .0179112
        battle_deaths |  -.0000871   8.73e-06    -9.98   0.000    -.0001044   -.0000698
                _cons |   3.392888   .2569185    13.21   0.000      2.88425    3.901526
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress mil_pol10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

            Source |       SS           df       MS      Number of obs   =        97
      -------------+----------------------------------   F(22, 74)       =      8.81
             Model |  209.088306        22  9.50401391   Prob > F        =    0.0000
          Residual |  79.7975401        74  1.07834514   R-squared       =    0.7238
      -------------+----------------------------------   Adj R-squared   =    0.6417
             Total |  288.885846        96  3.00922756   Root MSE        =    1.0384

      ------------------------------------------------------------------------------
            mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |   .2923969   .3059181     0.96   0.342    -.3171582     .901952
               intarmy |  -.5293491   .4018157    -1.32   0.192    -1.329984    .2712861
                  ddr |   .1000783   .3472228     0.29   0.774    -.5917782    .7919349
                withd |   -.546102   .7067076    -0.77   0.442    -1.954248    .8620437
                   pp |  -.0596132   .5062798    -0.12   0.907    -1.068398    .9491712
               intgov |  -.5560857   .5179678    -1.07   0.286    -1.588159    .4759876
               intciv |  -1.296425   .5763094    -2.25   0.027    -2.444746   -.1481032
             elections |  -.5633222   .3226841    -1.75   0.085    -1.206284      .07964
               interim |  -.0657647   .4176501    -0.16   0.875    -.8979506    .7664212
               natalks |  -1.711193   .8722548    -1.96   0.054    -3.449199    .0268126
                shagov |   -.006761   .5916545    -0.01   0.991    -1.185658    1.172136
                   cul |   .2382212   .4542051     0.52   0.602    -.6668022    1.143245
                   amn |  -.4894269   .4166405    -1.17   0.244    -1.319601    .3407473
                  pris |   .2253443   .5051328     0.45   0.657    -.7811548    1.231843
                 recon |   .0016325   .3390351     0.00   0.996    -.6739097    .6771747
                return |    .212361   .3173556     0.67   0.505    -.4199839    .8447058
                outlin |  -.2664314   .2590525    -1.03   0.307    -.7826049    .2497421
                   pko |   .5101012   .5050009     1.01   0.316     -.496135    1.516337
                gender |   .0652753   .3248558     0.20   0.841    -.5820141    .7125646
                   gdp |   .0000771   .0000459     1.68   0.097    -.0000144    .0001686
      conflict_length |   .0151349   .0098288     1.54   0.128    -.0044493    .0347191
        battle_deaths |  -.0000917   9.45e-06    -9.70   0.000    -.0001105   -.0000728
                _cons |   3.125922   .3636313     8.60   0.000     2.401371    3.850473
      ------------------------------------------------------------------------------


      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ----------------------------------------------------
                                  Model 1         Model 2
                                     b/se            b/se
      ----------------------------------------------------
      cease                         0.011           0.292
                                   (0.25)          (0.31)
      intarmy                      -0.648*         -0.529
                                   (0.30)          (0.40)
      ddr                           0.224           0.100
                                   (0.27)          (0.35)
      withd                        -0.511          -0.546
                                   (0.44)          (0.71)
      pp                           -0.236          -0.060
                                   (0.39)          (0.51)
      intgov                       -0.766*         -0.556
                                   (0.38)          (0.52)
      intciv                       -1.214*         -1.296*
                                   (0.48)          (0.58)
      elections                    -0.499*         -0.563
                                   (0.25)          (0.32)
```

```
interim                    -0.278          -0.066
                           (0.32)          (0.42)
natalks                    -0.724          -1.711
                           (0.44)          (0.87)
shagov                      0.393          -0.007
                           (0.43)          (0.59)
cul                         0.641*          0.238
                           (0.31)          (0.45)
amn                        -0.298          -0.489
                           (0.30)          (0.42)
pris                        0.064           0.225
                           (0.30)          (0.51)
recon                       0.041           0.002
                           (0.26)          (0.34)
return                      0.243           0.212
                           (0.25)          (0.32)
outlin                     -0.389          -0.266
                           (0.21)          (0.26)
pko                         0.459           0.510
                           (0.37)          (0.51)
gender                      0.277           0.065
                           (0.24)          (0.32)
gdp                        -0.000           0.000
                           (0.00)          (0.00)
conflict_length             0.004           0.015
                           (0.01)          (0.01)
battle_deaths              -0.000***       -0.000***
                           (0.00)          (0.00)
constant                    3.393***        3.126***
                           (0.26)          (0.36)
-------------------------------------------------------
R-sqr                       0.627           0.724
dfres                         121              74
obs                           144              97
-------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress corrupt10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(22, 121)      =      4.17
       Model |  55.0729114        22  2.50331415   Prob > F        =    0.0000
    Residual |   72.668396       121  .600565256   R-squared       =    0.4311
-------------+----------------------------------   Adj R-squared   =    0.3277
       Total |  127.741307       143  .893295856   Root MSE        =    .77496

------------------------------------------------------------------------------
     corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
---------------+--------------------------------------------------------------
         cease |  -.2339189   .1910712    -1.22   0.223    -.6121948    .1443569
       intarmy |  -.1428193    .225477    -0.63   0.528    -.5892105    .3035718
           ddr |  -.1140612   .2020073    -0.56   0.573    -.5139879    .2858655
         withd |   .1240191   .3292922     0.38   0.707    -.5279016    .7759397
            pp |   .3859257    .294753     1.31   0.193    -.1976156     .969467
        intgov |  -.3429541   .2840796    -1.21   0.230    -.9053645    .2194563
        intciv |   .1770504   .3568637     0.50   0.621    -.5294553    .8835562
     elections |   .0073484   .1865682     0.04   0.969    -.3620126    .3767093
       interim |    .107706   .2427364     0.44   0.658    -.3728547    .5882667
       natalks |   .3329878   .3272565     1.02   0.311    -.3149028    .9808784
        shagov |       .093   .3231131     0.29   0.774    -.5466877    .7326876
           cul |   .0041523   .2334375     0.02   0.986    -.4579988    .4663034
           amn |  -.0295784   .2238847    -0.13   0.895    -.4728173    .4136604
          pris |   .0500733   .2230493     0.22   0.823    -.3915115    .4916582
         recon |   .0653314   .1974299     0.33   0.741    -.3255332    .4561959
        return |   .1073058   .1841934     0.58   0.561    -.2573535    .4719652
        outlin |   .0358667   .1598011     0.22   0.823    -.2805017    .3522351
           pko |    .050285   .2759808     0.18   0.856    -.4960919    .5966618
        gender |  -.3200485   .1786448    -1.79   0.076     -.673723     .033626
           gdp |   .0000532   .0000191     2.78   0.006     .0000153    .0000911
conflict_length |   .0036637   .0053549     0.68   0.495    -.0069377     .014265
  battle_deaths |  -.0000369   6.56e-06    -5.63   0.000    -.0000499   -.0000239
          _cons |   2.171054   .1929729    11.25   0.000     1.789013    2.553095
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)
```

```
. regress corrupt6 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

      Source |       SS           df       MS      Number of obs   =       103
-------------+----------------------------------   F(22, 80)       =      2.90
       Model |  64.9356206        22  2.95161912   Prob > F        =    0.0003
    Residual |  81.4908223        80  1.01863528   R-squared       =    0.4435
-------------+----------------------------------   Adj R-squared   =    0.2904
       Total |  146.426443       102  1.43555336   Root MSE        =    1.0093

------------------------------------------------------------------------------
     corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
       cease |  -.1275669   .2891193    -0.44   0.660    -.7029326    .4477987
      intarmy |  -.2677107   .3595722    -0.74   0.459    -.9832821    .4478608
         ddr |  -.2872427   .2995824    -0.96   0.341    -.8834306    .3089452
       withd |   .1346105   .6528012     0.21   0.837    -1.164505    1.433726
          pp |   .8637675   .4507997     1.92   0.059    -.0333524    1.760887
      intgov |  -.5696712   .4995414    -1.14   0.258     -1.56379    .4244479
      intciv |   .5120649   .5524516     0.93   0.357    -.5873488    1.611479
    elections |   .1088041   .2917743     0.37   0.710    -.4718452    .6894534
      interim |   -.084718   .3882827    -0.22   0.828    -.8574253    .6879893
      natalks |  -.5314099   .8358999    -0.64   0.527    -2.194904    1.132084
       shagov |   -.020188   .5686515    -0.04   0.972    -1.151841    1.111465
          cul |     .52546    .440156     1.19   0.236    -.3504783    1.401398
          amn |  -.4880567   .3806749    -1.28   0.204    -1.245624    .2695105
         pris |   .0755391   .4770351     0.16   0.875    -.8737911    1.024869
        recon |  -.3840451   .3195239    -1.20   0.233    -1.019918    .2518277
       return |   .1562475   .3072099     0.51   0.612    -.4551196    .7676147
       outlin |   -.007682   .2447803    -0.03   0.975    -.4948105    .4794464
          pko |   .6015075   .4521052     1.33   0.187    -.2982106    1.501226
       gender |  -.1570009   .3065547    -0.51   0.610    -.7670642    .4530624
          gdp |   .0000689   .0000443     1.56   0.124    -.0000192    .0001569
conflict_length |   .0102697   .0088245     1.16   0.248    -.0072917     .027831
  battle_deaths |  -.0000397   9.17e-06    -4.33   0.000     -.000058   -.0000215
          _cons |   2.494255    .315684     7.90   0.000     1.866024    3.122486
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
cease                      -0.234          -0.128
                           (0.19)          (0.29)
intarmy                    -0.143          -0.268
                           (0.23)          (0.36)
ddr                        -0.114          -0.287
                           (0.20)          (0.30)
withd                       0.124           0.135
                           (0.33)          (0.65)
pp                          0.386           0.864
                           (0.29)          (0.45)
intgov                     -0.343          -0.570
                           (0.28)          (0.50)
intciv                      0.177           0.512
                           (0.36)          (0.55)
elections                   0.007           0.109
                           (0.19)          (0.29)
interim                     0.108          -0.085
                           (0.24)          (0.39)
natalks                     0.333          -0.531
                           (0.33)          (0.84)
shagov                      0.093          -0.020
                           (0.32)          (0.57)
cul                         0.004           0.525
                           (0.23)          (0.44)
amn                        -0.030          -0.488
                           (0.22)          (0.38)
pris                        0.050           0.076
                           (0.22)          (0.48)
recon                       0.065          -0.384
                           (0.20)          (0.32)
return                      0.107           0.156
```

```
                                (0.18)          (0.31)
      outlin                     0.036          -0.008
                                (0.16)          (0.24)
      pko                        0.050           0.602
                                (0.28)          (0.45)
      gender                    -0.320          -0.157
                                (0.18)          (0.31)
      gdp                        0.000**         0.000
                                (0.00)          (0.00)
      conflict_length            0.004           0.010
                                (0.01)          (0.01)
      battle_deaths             -0.000***       -0.000***
                                (0.00)          (0.00)
      constant                   2.171***        2.494***
                                (0.19)          (0.32)
      ------------------------------------------------------
      R-sqr                      0.431           0.443
      dfres                        121              80
      obs                          144             103
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       144
      -------------+----------------------------------   F(22, 121)      =      4.68
             Model |  175.209123        22  7.96405106   Prob > F        =    0.0000
          Residual |   205.78697       121  1.70071876   R-squared       =    0.4599
      -------------+----------------------------------   Adj R-squared   =    0.3617
             Total |  380.996094       143  2.66430835   Root MSE        =    1.3041

      ------------------------------------------------------------------------------
           rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |  -.6509854   .3215373    -2.02   0.045    -1.287553   -.0144175
              intarmy |  -.1261491   .3794358    -0.33   0.740    -.8773424    .6250441
                  ddr |  -.8325718   .3399407    -2.45   0.016    -1.505574   -.1595695
                withd |  -.3461428   .5541375    -0.62   0.533    -1.443204    .7509185
                   pp |   1.019447   .4960145     2.06   0.042     .0374551    2.001438
               intgov |   .2260364   .4780531     0.47   0.637    -.7203958    1.172469
               intciv |  -.5496473   .6005352    -0.92   0.362    -1.738565    .6392706
           elections |   .0211145   .3139596     0.07   0.946    -.6004513    .6426804
             interim |  -.4160197   .4084802    -1.02   0.310    -1.224714    .3926746
             natalks |   .0581335   .5507119     0.11   0.916    -1.032146    1.148413
              shagov |   -.265728   .5437393    -0.49   0.626    -1.342203    .8107474
                 cul |  -.3579439   .3928319    -0.91   0.364    -1.135658    .4197705
                 amn |  -.2559462   .3767564    -0.68   0.498    -1.001835    .4899424
                pris |   .2254723   .3753505     0.60   0.549    -.5176329    .9685775
               recon |   .2691738   .3322378     0.81   0.419    -.3885786    .9269261
              return |  -.1997424   .3099632    -0.64   0.521    -.8133963    .4139115
              outlin |   .0000493   .2689155     0.00   1.000      -.53234    .5324385
                 pko |   .7676463   .4644245     1.65   0.101    -.1518043    1.687097
              gender |   .6146383    .300626     2.04   0.043     .0194699    1.209807
                 gdp |  -.0001199   .0000322    -3.72   0.000    -.0001837   -.0000561
      conflict_length |   .0129873   .0090112     1.44   0.152    -.0048528    .0308274
        battle_deaths |  -.0000725    .000011    -6.57   0.000    -.0000943   -.0000506
                _cons |   4.898292   .3247376    15.08   0.000     4.255388    5.541195
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress rel_tens10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

            Source |       SS           df       MS      Number of obs   =        97
      -------------+----------------------------------   F(22, 74)       =      6.57
             Model |  181.854989        22  8.26613588   Prob > F        =    0.0000
          Residual |  93.1295468        74  1.25850739   R-squared       =    0.6613
      -------------+----------------------------------   Adj R-squared   =    0.5606
             Total |  274.984536        96  2.86442225   Root MSE        =    1.1218

      ------------------------------------------------------------------------------
           rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |  -.1845827   .3304868    -0.56   0.578    -.8430921    .4739266
              intarmy |  -.4538912   .4340861    -1.05   0.299    -1.318827    .4110442
                  ddr |  -.5418153   .3751088    -1.44   0.153    -1.289236    .2056053
```

```
               withd |   .5777459   .7634644     0.76   0.452    -.9434901    2.098982
                  pp |   .6765135   .5469398     1.24   0.220    -.4132879    1.766315
              intgov |   .4686685   .5595665     0.84   0.405    -.6462922    1.583629
              intciv |  -.8872256   .6225937    -1.43   0.158    -2.127771    .3533195
         elections |  -.2537374   .3485994    -0.73   0.469    -.9483368    .4408621
            interim |  -.0875439   .4511922    -0.19   0.847    -.9865639    .8114761
            natalks |   .3421051   .9423069     0.36   0.718    -1.535482    2.219693
             shagov |   .4528335   .6391711     0.71   0.481    -.8207428     1.72641
                cul |    -1.2286    .490683    -2.50   0.014    -2.206308   -.2508931
                amn |  -1.089485   .4501015    -2.42   0.018    -1.986332   -.1926386
               pris |   .7135323   .5457008     1.31   0.195    -.3738003    1.800865
              recon |  -.0667068   .3662635    -0.18   0.856    -.7965028    .6630892
             return |  -.1972458   .3428429    -0.58   0.567    -.8803752    .4858836
             outlin |   .0325313   .2798574     0.12   0.908    -.5250968    .5901594
                pko |   .4771983   .5455582     0.87   0.385    -.6098503    1.564247
             gender |   .5392247   .3509455     1.54   0.129    -.1600494    1.238499
                gdp |   .0000486   .0000496     0.98   0.331    -.0000503    .0001474
   conflict_length |   .0161533   .0106181     1.52   0.132    -.0050037    .0373104
     battle_deaths |  -.0000831   .0000102    -8.14   0.000    -.0001034   -.0000628
             _cons |   4.888633   .3928351    12.44   0.000     4.105892    5.671374
   ------------------------------------------------------------------------------


   . estimates store m2, title(Model 2)

   . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

   ------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
   ------------------------------------------------
   cease                   -0.651*         -0.185
                           (0.32)          (0.33)
   intarmy                 -0.126          -0.454
                           (0.38)          (0.43)
   ddr                     -0.833*         -0.542
                           (0.34)          (0.38)
   withd                   -0.346           0.578
                           (0.55)          (0.76)
   pp                       1.019*          0.677
                           (0.50)          (0.55)
   intgov                   0.226           0.469
                           (0.48)          (0.56)
   intciv                  -0.550          -0.887
                           (0.60)          (0.62)
   elections                0.021          -0.254
                           (0.31)          (0.35)
   interim                 -0.416          -0.088
                           (0.41)          (0.45)
   natalks                  0.058           0.342
                           (0.55)          (0.94)
   shagov                  -0.266           0.453
                           (0.54)          (0.64)
   cul                     -0.358          -1.229*
                           (0.39)          (0.49)
   amn                     -0.256          -1.089*
                           (0.38)          (0.45)
   pris                     0.225           0.714
                           (0.38)          (0.55)
   recon                    0.269          -0.067
                           (0.33)          (0.37)
   return                  -0.200          -0.197
                           (0.31)          (0.34)
   outlin                   0.000           0.033
                           (0.27)          (0.28)
   pko                      0.768           0.477
                           (0.46)          (0.55)
   gender                   0.615*          0.539
                           (0.30)          (0.35)
   gdp                     -0.000***        0.000
                           (0.00)          (0.00)
   conflict_length          0.013           0.016
                           (0.01)          (0.01)
   battle_deaths           -0.000***       -0.000***
                           (0.00)          (0.00)
   constant                 4.898***        4.889***
                           (0.32)          (0.39)
   ------------------------------------------------
   R-sqr                    0.460           0.661
```

```
      dfres                        121             74
      obs                          144             97
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       163
      -------------+----------------------------------   F(22, 140)      =      3.01
             Model |  121.618149        22  5.52809768   Prob > F        =    0.0000
          Residual |  256.742472       140   1.8338748   R-squared       =    0.3214
      -------------+----------------------------------   Adj R-squared   =    0.2148
             Total |  378.360621       162  2.33555939   Root MSE        =    1.3542

      ------------------------------------------------------------------------------
           ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |   -.579888   .3072294    -1.89   0.061    -1.187297     .027521
              intarmy |  -.4687727   .3678967    -1.27   0.205    -1.196124    .2585788
                  ddr |   .0817733   .3062473     0.27   0.790    -.5236941    .6872406
                withd |  -.5029826   .5557026    -0.91   0.367    -1.601636    .5956714
                   pp |   .3912112   .4541462     0.86   0.390    -.5066602    1.289083
               intgov |   .3081671   .4695386     0.66   0.513    -.6201358     1.23647
               intciv |   .3430789   .5889534     0.58   0.561    -.8213135    1.507471
             elections |  -.4925316     .30621    -1.61   0.110    -1.097925     .112862
               interim |  -.2876866   .4040566    -0.71   0.478    -1.086528    .5111549
               natalks |   .4433687    .525933     0.84   0.401    -.5964291    1.483166
                shagov |   .0382473    .537499     0.07   0.943    -1.024417    1.100912
                   cul |   .3517488   .3895125     0.90   0.368    -.4183383    1.121836
                   amn |  -.2023769   .3629686    -0.56   0.578    -.9199853    .5152316
                  pris |   .1639943   .3693582     0.44   0.658    -.5662468    .8942353
                 recon |  -.5912563   .3208386    -1.84   0.067    -1.225571    .0430588
                return |   .3646215   .3102896     1.18   0.242    -.2488377    .9780806
                outlin |   .1198976   .2604604     0.46   0.646    -.3950467    .6348419
                   pko |   .5063313   .4555089     1.11   0.268    -.3942342    1.406897
                gender |   .0330281    .283082     0.12   0.907    -.5266402    .5926963
                   gdp |    -.00009   .0000291    -3.09   0.002    -.0001476   -.0000324
      conflict_length |  -.0031344    .008521    -0.37   0.714    -.0199809    .0137121
        battle_deaths |  -.0000459   .0000106    -4.34   0.000    -.0000669    -.000025
                 _cons |   4.094241   .3014203    13.58   0.000     3.498317    4.690165
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress ethn_tens4 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

            Source |       SS           df       MS      Number of obs   =       108
      -------------+----------------------------------   F(22, 85)       =      2.98
             Model |  114.000912        22  5.18185964   Prob > F        =    0.0002
          Residual |  147.787716        85  1.73867902   R-squared       =    0.4355
      -------------+----------------------------------   Adj R-squared   =    0.2894
             Total |  261.788628       107   2.4466227   Root MSE        =    1.3186

      ------------------------------------------------------------------------------
           ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |  -.0569657    .376568    -0.15   0.880    -.8056839    .6917524
              intarmy |  -.3035852   .4689152    -0.65   0.519    -1.235914    .6287438
                  ddr |   .1830345   .3832009     0.48   0.634    -.5788716    .9449406
                withd |   -.239417   .8474421    -0.28   0.778    -1.924359    1.445525
                   pp |   .5607112   .5863945     0.96   0.342    -.6051983    1.726621
               intgov |   .7734667   .6502663     1.19   0.238    -.5194369     2.06637
               intciv |   .4671761   .7205716     0.65   0.519    -.9655134    1.899866
             elections |  -.5636983   .3751102    -1.50   0.137    -1.309518    .1821213
               interim |   -.201748   .4887807    -0.41   0.681    -1.173575     .770079
               natalks |  -.6580663   1.090571    -0.60   0.548    -2.826414    1.510281
                shagov |  -.0539704    .733745    -0.07   0.942    -1.512852    1.404911
                   cul |  -.1416216   .5415313    -0.26   0.794    -1.218331    .9350877
                   amn |   -.774074   .4951289    -1.56   0.122    -1.758523    .2103748
                  pris |   .6622965   .6218789     1.06   0.290    -.5741655    1.898758
                 recon |  -1.014367   .4089537    -2.48   0.015    -1.827477   -.2012575
                return |   .3272073   .3975276     0.82   0.413     -.463184    1.117599
                outlin |   .1208471   .3057488     0.40   0.694    -.4870634    .7287575
                   pko |   .7405103   .5855803     1.26   0.209    -.4237802    1.904801
                gender |   -.088433   .3846794    -0.23   0.819    -.8532788    .6764127
                   gdp |   .0000502   .0000559     0.90   0.372     -.000061    .0001614
```

```
conflict_length |   .0054302   .0108519     0.50   0.618    -.0161464    .0270068
  battle_deaths |   -.000052   .0000118    -4.41   0.000    -.0000755   -.0000285
          _cons |   3.822552   .3925782     9.74   0.000     3.042001    4.603102
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                      -0.580          -0.057
                           (0.31)          (0.38)
intarmy                    -0.469          -0.304
                           (0.37)          (0.47)
ddr                         0.082           0.183
                           (0.31)          (0.38)
withd                      -0.503          -0.239
                           (0.56)          (0.85)
pp                          0.391           0.561
                           (0.45)          (0.59)
intgov                      0.308           0.773
                           (0.47)          (0.65)
intciv                      0.343           0.467
                           (0.59)          (0.72)
elections                  -0.493          -0.564
                           (0.31)          (0.38)
interim                    -0.288          -0.202
                           (0.40)          (0.49)
natalks                     0.443          -0.658
                           (0.53)          (1.09)
shagov                      0.038          -0.054
                           (0.54)          (0.73)
cul                         0.352          -0.142
                           (0.39)          (0.54)
amn                        -0.202          -0.774
                           (0.36)          (0.50)
pris                        0.164           0.662
                           (0.37)          (0.62)
recon                      -0.591          -1.014*
                           (0.32)          (0.41)
return                      0.365           0.327
                           (0.31)          (0.40)
outlin                      0.120           0.121
                           (0.26)          (0.31)
pko                         0.506           0.741
                           (0.46)          (0.59)
gender                      0.033          -0.088
                           (0.28)          (0.38)
gdp                        -0.000**         0.000
                           (0.00)          (0.00)
conflict_length            -0.003           0.005
                           (0.01)          (0.01)
battle_deaths              -0.000***       -0.000***
                           (0.00)          (0.00)
constant                    4.094***        3.823***
                           (0.30)          (0.39)
------------------------------------------------------
R-sqr                         0.321           0.435
dfres                           140              85
obs                             163             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =        48
-------------+----------------------------------   F(22, 25)       =      3.62
       Model |  39.9015301        22  1.81370592   Prob > F        =    0.0012
    Residual |  12.5283718        25  .501134874   R-squared       =    0.7610
-------------+----------------------------------   Adj R-squared   =    0.5508
       Total |   52.429902        47  1.11552983   Root MSE        =    .70791

------------------------------------------------------------------------------
elections_fr~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
```

```
----------------+------------------------------------------------------------------
          cease |  -.3671317   .3373975    -1.09   0.287    -1.062015    .3277515
        intarmy |  -.3536034   .5085437    -0.70   0.493    -1.400969     .693762
            ddr |   .3547849   .3870536     0.92   0.368    -.4423668    1.151937
          withd |   .8394816   .6103661     1.38   0.181     -.417591    2.096554
             pp |  -.6464975   .5103699    -1.27   0.217    -1.697624     .404629
         intgov |   .5364629   .3835182     1.40   0.174    -.2534075    1.326333
         intciv |   .4203418   .8416981     0.50   0.622    -1.313168    2.153851
      elections |   .0906709   .3892957     0.23   0.818    -.7110987    .8924404
        interim |   -.588359   .5244045    -1.12   0.273     -1.66839    .4916723
        natalks |   .0333035   .6539653     0.05   0.960    -1.313563     1.38017
         shagov |   .1372254   .5949956     0.23   0.819    -1.088191    1.362642
            cul |   .5699116   .4155989     1.37   0.182    -.2860304    1.425854
            amn |  -.9245181   .6893723    -1.34   0.192    -2.344307    .4952707
           pris |   -.818464   .4135474    -1.98   0.059    -1.670181    .0332528
          recon |  -.2241439   .4209057    -0.53   0.599    -1.091015    .6427275
         return |   .4948403   .4163091     1.19   0.246    -.3625643    1.352245
         outlin |   .1934971   .3061195     0.63   0.533    -.4369678     .823962
            pko |  -.0005223   .3904245    -0.00   0.999    -.8046167     .803572
         gender |   -.304421   .3629912    -0.84   0.410    -1.052015    .4431734
            gdp |   .0001112   .0000515     2.16   0.041     5.09e-06    .0002174
conflict_length |   .0153331   .0150029     1.02   0.317    -.0155659    .0462321
  battle_deaths |  -.0000193   .0000212    -0.91   0.372    -.0000629    .0000244
          _cons |    -.31378   .3554825    -0.88   0.386     -1.04591    .4183499
----------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress elections_free10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if
success == 1

      Source |       SS           df       MS      Number of obs   =        29
-------------+----------------------------------   F(22, 6)        =      5.21
       Model |   19.667573        22  .893980593   Prob > F        =    0.0242
    Residual |  1.03044412         6  .171740687   R-squared       =    0.9502
-------------+----------------------------------   Adj R-squared   =    0.7677
       Total |  20.6980172        28  .739214899   Root MSE        =    .41442

----------------------------------------------------------------------------------
elections_fr~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-----------------------------------------------------------------
          cease |  -.1405693   .3494566    -0.40   0.701    -.9956587    .7145201
        intarmy |  -1.394981    .873131    -1.60   0.161    -3.531455    .7414937
            ddr |   .3475791   .4595523     0.76   0.478    -.7769049    1.472063
          withd |   1.128034   1.091621     1.03   0.341    -1.543067    3.799135
             pp |   .0056466   .6381935     0.01   0.993    -1.555957     1.56725
         intgov |  -1.089253   .7400938    -1.47   0.191    -2.900197    .7216914
         intciv |   .4605961   1.032424     0.45   0.671    -2.065654    2.986846
      elections |   -.536847   .4820155    -1.11   0.308    -1.716296    .6426024
        interim |   .6721118   .7693115     0.87   0.416    -1.210326    2.554549
        natalks |    .747685   .7625268     0.98   0.365    -1.118151    2.613521
         shagov |   1.474693   1.042885     1.41   0.207    -1.077154    4.026541
            cul |    -.47583   .6194033    -0.77   0.472    -1.991455    1.039795
            amn |  -.3547881   .8656619    -0.41   0.696    -2.472986     1.76341
           pris |  -1.348979   .4715108    -2.86   0.029    -2.502725   -.1952341
          recon |   .3524969   .6039341     0.58   0.581    -1.125276     1.83027
         return |   .8568682   .5645978     1.52   0.180    -.5246528    2.238389
         outlin |   -.118368   .3072335    -0.39   0.713    -.8701414    .6334053
            pko |  -.3549128   .3310455    -1.07   0.325    -1.164952    .4551264
         gender |  -.4634739   .5531904    -0.84   0.434    -1.817082    .8901342
            gdp |   .0001906   .0004137     0.46   0.661    -.0008216    .0012028
conflict_length |   .0113633   .0202781     0.56   0.596    -.0382556    .0609821
  battle_deaths |  -.0000247   .0000237    -1.04   0.337    -.0000826    .0000332
          _cons |   .1170115   .8090707     0.14   0.890    -1.862713    2.096736
----------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
cease                       -0.367          -0.141
                            (0.34)          (0.35)
```

```
      intarmy                    -0.354          -1.395
                                 (0.51)          (0.87)
      ddr                         0.355           0.348
                                 (0.39)          (0.46)
      withd                       0.839           1.128
                                 (0.61)          (1.09)
      pp                         -0.646           0.006
                                 (0.51)          (0.64)
      intgov                      0.536          -1.089
                                 (0.38)          (0.74)
      intciv                      0.420           0.461
                                 (0.84)          (1.03)
      elections                   0.091          -0.537
                                 (0.39)          (0.48)
      interim                    -0.588           0.672
                                 (0.52)          (0.77)
      natalks                     0.033           0.748
                                 (0.65)          (0.76)
      shagov                      0.137           1.475
                                 (0.59)          (1.04)
      cul                         0.570          -0.476
                                 (0.42)          (0.62)
      amn                        -0.925          -0.355
                                 (0.69)          (0.87)
      pris                       -0.818          -1.349*
                                 (0.41)          (0.47)
      recon                      -0.224           0.352
                                 (0.42)          (0.60)
      return                      0.495           0.857
                                 (0.42)          (0.56)
      outlin                      0.193          -0.118
                                 (0.31)          (0.31)
      pko                        -0.001          -0.355
                                 (0.39)          (0.33)
      gender                     -0.304          -0.463
                                 (0.36)          (0.55)
      gdp                         0.000*          0.000
                                 (0.00)          (0.00)
      conflict_length             0.015           0.011
                                 (0.02)          (0.02)
      battle_deaths              -0.000          -0.000
                                 (0.00)          (0.00)
      constant                   -0.314           0.117
                                 (0.36)          (0.81)
      ------------------------------------------------------
      R-sqr                       0.761           0.950
      dfres                          25               6
      obs                            48              29
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress power_dist5 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       265
      -------------+----------------------------------   F(22, 242)      =      7.57
             Model |   119.67073        22  5.43957864   Prob > F        =    0.0000
          Residual |  173.830082       242  .718306126   R-squared       =    0.4077
      -------------+----------------------------------   Adj R-squared   =    0.3539
             Total |  293.500813       264   1.1117455   Root MSE        =    .84753

      ------------------------------------------------------------------------------
          power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |   .1566498   .1350373     1.16   0.247    -.1093488    .4226484
              intarmy |  -.2722252   .1622728    -1.68   0.095    -.5918726    .0474222
                  ddr |   .4352058   .1373762     3.17   0.002        .1646    .7058115
                withd |  -.2445909   .2199808    -1.11   0.267    -.6779124    .1887306
                   pp |  -.0954499   .1728498    -0.55   0.581    -.4359321    .2450323
               intgov |  -.1918022   .1815531    -1.06   0.292    -.5494283    .1658239
               intciv |  -.9302666   .2080641    -4.47   0.000    -1.340114   -.5204188
          elections |   .1301337    .143579     0.91   0.366    -.1526903    .4129578
              interim |  -.1056091   .1795394    -0.59   0.557    -.4592684    .2480502
              natalks |  -.1395085   .1922875    -0.73   0.469    -.5182793    .2392623
               shagov |  -.0316618    .196938    -0.16   0.872    -.4195933    .3562697
                  cul |   .0607289   .1824855     0.33   0.740    -.2987338    .4201915
                  amn |  -.0965623   .1564789    -0.62   0.538    -.4047969    .2116723
                 pris |    .283318   .1522472     1.86   0.064    -.0165808    .5832168
                recon |  -.1077287   .1490655    -0.72   0.471    -.4013602    .1859027
               return |  -.0560645   .1371022    -0.41   0.683    -.3261305    .2140015
```

```
             outlin |   .2129169    .122828     1.73   0.084    -.0290315    .4548653
                pko |   .1723858   .1930811     0.89   0.373    -.2079483    .5527199
             gender |   -.103417   .1274893    -0.81   0.418    -.3545474    .1477135
                gdp |   .0000559   .0000161     3.46   0.001     .0000241    .0000877
     conflict_length |  -.0169327   .0036119    -4.69   0.000    -.0240475    -.009818
       battle_deaths |  -.0000225   5.72e-06    -3.93   0.000    -.0000338   -.0000112
               _cons |   .4444292   .1374568     3.23   0.001     .1736647    .7151937
     ------------------------------------------------------------------------------


     . estimates store m1, title(Model 1)

     . regress power_dist7 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

           Source |       SS           df       MS      Number of obs   =       160
     -------------+----------------------------------   F(22, 137)      =      7.43
            Model |  79.5676401        22  3.61671092   Prob > F        =    0.0000
         Residual |  66.6782638       137  .486702655   R-squared       =    0.5441
     -------------+----------------------------------   Adj R-squared   =    0.4709
            Total |  146.245904       159  .919785559   Root MSE        =    .69764

     ------------------------------------------------------------------------------
         power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
               cease |    .152078   .1467594     1.04   0.302    -.1381286    .4422846
             intarmy |  -.2956893   .1842308    -1.60   0.111    -.6599931    .0686144
                 ddr |   .2819858   .1518104     1.86   0.065    -.0182089    .5821805
               withd |  -.0924688    .295318    -0.31   0.755    -.6764398    .4915022
                  pp |  -.0059199   .1868134    -0.03   0.975    -.3753306    .3634907
              intgov |  -.4245068   .1984239    -2.14   0.034    -.8168765   -.0321372
              intciv |  -.9958663   .2146825    -4.64   0.000    -1.420386   -.5713465
           elections |  -.1083459   .1539444    -0.70   0.483    -.4127604    .1960685
             interim |    .200816   .2063069     0.97   0.332    -.2071417    .6087738
             natalks |   .6394514   .3091179     2.07   0.040     .0281921    1.250711
              shagov |   .2723847   .2230067     1.22   0.224    -.1685958    .7133651
                 cul |  -.1567979   .2238135    -0.70   0.485    -.5993736    .2857779
                 amn |  -.3160092   .1716612    -1.84   0.068    -.6554573     .023439
                pris |     .35716   .1759448     2.03   0.044     .0092412    .7050788
               recon |   .2417178   .1627548     1.49   0.140    -.0801187    .5635543
              return |  -.2422498   .1550601    -1.56   0.121    -.5488704    .0643708
              outlin |   .0275395   .1305298     0.21   0.833    -.2305742    .2856533
                 pko |  -.0583981   .2113465    -0.28   0.783    -.4763213     .359525
              gender |  -.0471974   .1518123    -0.31   0.756    -.3473958     .253001
                 gdp |   .0000182   .0000253     0.72   0.472    -.0000318    .0000682
     conflict_length |    -.02818   .0044286    -6.36   0.000    -.0369373   -.0194228
       battle_deaths |  -.0000275   5.76e-06    -4.78   0.000    -.0000389   -.0000161
               _cons |   1.019495   .1676979     6.08   0.000     .6878837    1.351106
     ------------------------------------------------------------------------------


     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                                Model 1         Model 2
                                   b/se            b/se
     ------------------------------------------------------
     cease                          0.157           0.152
                                   (0.14)          (0.15)
     intarmy                       -0.272          -0.296
                                   (0.16)          (0.18)
     ddr                            0.435**         0.282
                                   (0.14)          (0.15)
     withd                         -0.245          -0.092
                                   (0.22)          (0.30)
     pp                            -0.095          -0.006
                                   (0.17)          (0.19)
     intgov                        -0.192          -0.425*
                                   (0.18)          (0.20)
     intciv                        -0.930***       -0.996***
                                   (0.21)          (0.21)
     elections                      0.130          -0.108
                                   (0.14)          (0.15)
     interim                       -0.106           0.201
                                   (0.18)          (0.21)
     natalks                       -0.140           0.639*
```

```
                                (0.19)          (0.31)
      shagov                    −0.032           0.272
                                (0.20)          (0.22)
      cul                        0.061          −0.157
                                (0.18)          (0.22)
      amn                       −0.097          −0.316
                                (0.16)          (0.17)
      pris                       0.283           0.357*
                                (0.15)          (0.18)
      recon                     −0.108           0.242
                                (0.15)          (0.16)
      return                    −0.056          −0.242
                                (0.14)          (0.16)
      outlin                     0.213           0.028
                                (0.12)          (0.13)
      pko                        0.172          −0.058
                                (0.19)          (0.21)
      gender                    −0.103          −0.047
                                (0.13)          (0.15)
      gdp                        0.000***        0.000
                                (0.00)          (0.00)
      conflict_length           −0.017***       −0.028***
                                (0.00)          (0.00)
      battle_deaths             −0.000***       −0.000***
                                (0.00)          (0.00)
      constant                   0.444**         1.019***
                                (0.14)          (0.17)
      ------------------------------------------------------
      R-sqr                      0.408           0.544
      dfres                        242             137
      obs                          265             160
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress equal_civlib9 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =       228
      -------------+----------------------------------   F(22, 205)      =      8.20
             Model |  130.040217        22  5.91091894   Prob > F        =    0.0000
          Residual |  147.786806       205  .720911247   R-squared       =    0.4681
      -------------+----------------------------------   Adj R-squared   =    0.4110
             Total |  277.827022       227  1.22390759   Root MSE        =    .84906

      ------------------------------------------------------------------------------
        equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |   .3594798   .1477437     2.43   0.016     .0681879    .6507718
              intarmy |   .1489201   .1772447     0.84   0.402    −.2005362    .4983765
                  ddr |   .0261354   .1467443     0.18   0.859    −.2631862     .315457
                withd |   .2714238   .2605799     1.04   0.299    −.2423364     .785184
                   pp |   .0212712   .1849373     0.12   0.909    −.3433518    .3858943
               intgov |   .3538458   .1920481     1.84   0.067    −.0247969    .7324885
               intciv |  −.5020939   .2149285    −2.34   0.020    −.9258476   −.0783401
          elections |  −.0855433   .1554033    −0.55   0.583     −.391937    .2208504
              interim |   .2457781   .1982995     1.24   0.217    −.1451898     .636746
              natalks |   .0341167   .2302197     0.15   0.882    −.4197853    .4880188
               shagov |   .2924599   .2246669     1.30   0.194    −.1504941    .7354139
                  cul |  −.4037114   .2132409    −1.89   0.060    −.8241378     .016715
                  amn |   −.050164   .1704983    −0.29   0.769    −.3863191     .285991
                 pris |   .0393638    .161545     0.24   0.808    −.2791389    .3578665
                recon |   .0878011    .160221     0.55   0.584    −.2280912    .4036935
               return |   .0354459   .1477737     0.24   0.811    −.2559053    .3267971
               outlin |   .2804361   .1365168     2.05   0.041      .011279    .5495932
                  pko |  −.0899868   .2073863    −0.43   0.665    −.4988703    .3188967
               gender |  −.0665354   .1418693    −0.47   0.640    −.3462455    .2131746
                  gdp |    .000065   .0000171     3.80   0.000     .0000312    .0000987
      conflict_length |  −.0243494   .0042125    −5.78   0.000    −.0326548   −.0160441
        battle_deaths |  −.0000437   6.27e-06    −6.97   0.000     −.000056   −.0000313
                _cons |   .6396634   .1523335     4.20   0.000     .3393222    .9400047
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress equal_civlib10 cease intarmy ddr withd pp intgov intciv elections interim
natalks shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if
success == 1

            Source |       SS           df       MS      Number of obs   =       150
```

```
-------------+----------------------------------   F(22, 127)      =      9.31
       Model |  125.648355        22  5.71128888   Prob > F        =    0.0000
    Residual |  77.8763303       127  .613199451   R-squared       =    0.6174
-------------+----------------------------------   Adj R-squared   =    0.5511
       Total |  203.524686       149  1.36593749   Root MSE        =    .78307

------------------------------------------------------------------------------
 equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .4766031   .1683725     2.83   0.005     .1434243    .8097819
        intarmy |   .2584511    .214529     1.20   0.231    -.1660631    .6829653
            ddr |  -.3692283   .1754865    -2.10   0.037    -.7164844   -.0219723
          withd |   .1686764   .3334451     0.51   0.614    -.4911514    .8285041
             pp |   .2196164   .2179317     1.01   0.315    -.2116311    .6508639
         intgov |   .4682412   .2268884     2.06   0.041       .01927    .9172124
         intciv |  -.6931859   .2432894    -2.85   0.005    -1.174612   -.2117601
      elections |   .0305559   .1772972     0.17   0.863    -.3202832     .381395
        interim |   .2161856   .2385421     0.91   0.367    -.2558462    .6882174
        natalks |   .4829646   .3485879     1.39   0.168     -.206828    1.172757
         shagov |   .2267771   .2594384     0.87   0.384    -.2866046    .7401588
            cul |  -.1524074   .2669485    -0.57   0.569    -.6806503    .3758355
            amn |   -.149658    .194924    -0.77   0.444    -.5353775    .2360615
           pris |   .3016534   .1985036     1.52   0.131    -.0911494    .6944562
          recon |   .1697716   .1897336     0.89   0.373     -.205677    .5452202
         return |  -.5061846    .175791    -2.88   0.005    -.8540433   -.1583259
         outlin |   .0408545   .1563098     0.26   0.794    -.2684544    .3501634
            pko |   -.034836   .2390358    -0.15   0.884    -.5078447    .4381727
         gender |   .1954342   .1770637     1.10   0.272    -.1549429    .5458114
            gdp |   .0000214   .0000314     0.68   0.496    -.0000407    .0000835
conflict_length |  -.0425183   .0052928    -8.03   0.000    -.0529918   -.0320448
  battle_deaths |  -.0000468   6.62e-06    -7.07   0.000    -.0000599   -.0000337
          _cons |   1.279592   .2020229     6.33   0.000     .8798248    1.679359
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                         0.359*          0.477**
                             (0.15)          (0.17)
intarmy                       0.149           0.258
                             (0.18)          (0.21)
ddr                           0.026          -0.369*
                             (0.15)          (0.18)
withd                         0.271           0.169
                             (0.26)          (0.33)
pp                            0.021           0.220
                             (0.18)          (0.22)
intgov                        0.354           0.468*
                             (0.19)          (0.23)
intciv                       -0.502*         -0.693**
                             (0.21)          (0.24)
elections                    -0.086           0.031
                             (0.16)          (0.18)
interim                       0.246           0.216
                             (0.20)          (0.24)
natalks                       0.034           0.483
                             (0.23)          (0.35)
shagov                        0.292           0.227
                             (0.22)          (0.26)
cul                          -0.404          -0.152
                             (0.21)          (0.27)
amn                          -0.050          -0.150
                             (0.17)          (0.19)
pris                          0.039           0.302
                             (0.16)          (0.20)
recon                         0.088           0.170
                             (0.16)          (0.19)
return                        0.035          -0.506**
                             (0.15)          (0.18)
outlin                        0.280*          0.041
                             (0.14)          (0.16)
pko                          -0.090          -0.035
                             (0.21)          (0.24)
```

```
      gender                    -0.067           0.195
                                (0.14)          (0.18)
      gdp                        0.000***        0.000
                                (0.00)          (0.00)
      conflict_length           -0.024***       -0.043***
                                (0.00)          (0.01)
      battle_deaths             -0.000***       -0.000***
                                (0.00)          (0.00)
      constant                   0.640***        1.280***
                                (0.15)          (0.20)
      ------------------------------------------------------
      R-sqr                      0.468           0.617
      dfres                        205             127
      obs                          228             150
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

            Source |       SS           df       MS      Number of obs   =        87
      -------------+----------------------------------   F(22, 64)       =      3.08
             Model |  106.275071        22  4.83068506   Prob > F        =    0.0002
          Residual |  100.504829        64  1.57038795   R-squared       =    0.5140
      -------------+----------------------------------   Adj R-squared   =    0.3469
             Total |    206.7799        86  2.40441745   Root MSE        =    1.2532

      ------------------------------------------------------------------------------
            pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |  -.1796889   .3678445    -0.49   0.627    -.9145427    .5551649
              intarmy |  -.5893427   .4874223    -1.21   0.231    -1.563081    .3843954
                  ddr |   .0480902   .3412196     0.14   0.888    -.6335742    .7297547
                withd |   1.657755   .8001541     2.07   0.042     .0592638    3.256247
                   pp |   -.266129   .4812841    -0.55   0.582    -1.227605    .6953466
               intgov |  -.9340327   .5626923    -1.66   0.102     -2.05814    .1900743
               intciv |   1.382007   .5995319     2.31   0.024     .1843042    2.579709
             elections |  -.2274209   .3884852    -0.59   0.560    -1.003509    .5486676
               interim |  -.4313983   .6443085    -0.67   0.506    -1.718552    .8557559
               natalks |  -.2867571   .7433901    -0.39   0.701    -1.771849    1.198335
                shagov |   1.905924   .6899853     2.76   0.007     .5275201    3.284328
                   cul |  -.4567175    .613414    -0.74   0.459    -1.682153    .7687179
                   amn |   .5303432   .4634745     1.14   0.257    -.3955536     1.45624
                  pris |  -.5987787   .5421545    -1.10   0.274    -1.681857    .4842995
                 recon |  -.2019145   .3891952    -0.52   0.606    -.9794213    .5755923
                return |   .9021058   .4154373     2.17   0.034     .0721744    1.732037
                outlin |  -.1751019   .3603926    -0.49   0.629     -.895069    .5448651
                   pko |  -.0027201   .5825876    -0.00   0.996    -1.166573    1.161132
                gender |   -.262879   .4170803    -0.63   0.531    -1.096093    .5703347
                   gdp |   .0001825   .0000477     3.82   0.000     .0000871    .0002778
      conflict_length |  -.0221051   .0121065    -1.83   0.073    -.0462907    .0020805
        battle_deaths |   .0001247   .0000457     2.73   0.008     .0000334    .0002159
                 _cons |  -1.025617   .3941495    -2.60   0.011    -1.813022   -.2382132
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress pol_viol3 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

            Source |       SS           df       MS      Number of obs   =        63
      -------------+----------------------------------   F(22, 40)       =      2.99
             Model |  114.252608        22  5.19330037   Prob > F        =    0.0013
          Residual |  69.5773185        40  1.73943296   R-squared       =    0.6215
      -------------+----------------------------------   Adj R-squared   =    0.4133
             Total |  183.829927        62  2.96499882   Root MSE        =    1.3189

      ------------------------------------------------------------------------------
            pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      ----------------+-------------------------------------------------------------
                cease |   -.441719   .5380721    -0.82   0.417    -1.529203    .6457653
              intarmy |  -.0883479   .7525325    -0.12   0.907    -1.609273    1.432577
                  ddr |   .3589629   .4213904     0.85   0.399    -.4926989    1.210625
                withd |   2.304154    1.17982     1.95   0.058    -.0803523     4.68866
                   pp |   .1182235   .5916591     0.20   0.843    -1.077564    1.314011
               intgov |  -.6887972   .6378107    -1.08   0.287    -1.977861    .6002663
               intciv |   2.282033   .9254495     2.47   0.018     .4116297    4.152436
             elections |  -.0948367    .483399    -0.20   0.845    -1.071822    .8821491
```

```
             interim |  -1.249459   .8645078    -1.45   0.156    -2.996695    .4977762
             natalks |  -1.131318   1.000967    -1.13   0.265    -3.154348    .8917114
              shagov |   2.316375   .8517572     2.72   0.010     .5949091     4.03784
                 cul |   .6008737   .9118607     0.66   0.514    -1.242065    2.443813
                 amn |  -.5723585   .7228116    -0.79   0.433    -2.033215    .8884982
                pris |  -.7925203      .7515    -1.05   0.298    -2.311358    .7263178
               recon |  -.2946996   .5809775    -0.51   0.615    -1.468899    .8794997
              return |   1.014473   .5656805     1.79   0.080      -.12881    2.157756
              outlin |  -.1529421   .4383575    -0.35   0.729    -1.038896    .7330115
                 pko |  -.4512902   .7397173    -0.61   0.545    -1.946315    1.043734
              gender |  -.8168404   .5904621    -1.38   0.174    -2.010209     .376528
                 gdp |   .0001428   .0000682     2.09   0.043     5.00e-06    .0002806
    conflict_length |  -.0166364   .0150725    -1.10   0.276    -.0470991    .0138263
      battle_deaths |   .0002102   .0000548     3.84   0.000     .0000995    .0003208
               _cons |  -1.385964   .4620343    -3.00   0.005     -2.31977   -.4521582
    ------------------------------------------------------------------------------


    . estimates store m2, title(Model 2)

    . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

    ------------------------------------------------------
                            Model 1         Model 2
                               b/se            b/se
    ------------------------------------------------------
    cease                     -0.180          -0.442
                              (0.37)          (0.54)
    intarmy                   -0.589          -0.088
                              (0.49)          (0.75)
    ddr                        0.048           0.359
                              (0.34)          (0.42)
    withd                      1.658*          2.304
                              (0.80)          (1.18)
    pp                        -0.266           0.118
                              (0.48)          (0.59)
    intgov                    -0.934          -0.689
                              (0.56)          (0.64)
    intciv                     1.382*          2.282*
                              (0.60)          (0.93)
    elections                 -0.227          -0.095
                              (0.39)          (0.48)
    interim                   -0.431          -1.249
                              (0.64)          (0.86)
    natalks                   -0.287          -1.131
                              (0.74)          (1.00)
    shagov                     1.906**         2.316**
                              (0.69)          (0.85)
    cul                       -0.457           0.601
                              (0.61)          (0.91)
    amn                        0.530          -0.572
                              (0.46)          (0.72)
    pris                      -0.599          -0.793
                              (0.54)          (0.75)
    recon                     -0.202          -0.295
                              (0.39)          (0.58)
    return                     0.902*          1.014
                              (0.42)          (0.57)
    outlin                    -0.175          -0.153
                              (0.36)          (0.44)
    pko                       -0.003          -0.451
                              (0.58)          (0.74)
    gender                    -0.263          -0.817
                              (0.42)          (0.59)
    gdp                        0.000***        0.000*
                              (0.00)          (0.00)
    conflict_length           -0.022          -0.017
                              (0.01)          (0.02)
    battle_deaths              0.000**         0.000***
                              (0.00)          (0.00)
    constant                  -1.026*         -1.386**
                              (0.39)          (0.46)
    ------------------------------------------------------
    R-sqr                      0.514           0.622
    dfres                         64              40
    obs                           87              63
    ------------------------------------------------------
    * p<0.05, ** p<0.01, *** p<0.001
```

```
. regress physint_3 interim natalks gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       208
-------------+----------------------------------   F(5, 202)       =      9.79
       Model |  146.718342         5  29.3436684   Prob > F        =    0.0000
    Residual |  605.699927       202  2.99851449   R-squared       =    0.1950
-------------+----------------------------------   Adj R-squared   =    0.1751
       Total |  752.418269       207  3.63487087   Root MSE        =    1.7316

------------------------------------------------------------------------------
      physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
        interim |  -.6176114   .3397411    -1.82   0.071    -1.287505    .0522824
        natalks |  -1.273402   .4660314    -2.73   0.007    -2.192312   -.3544915
            gdp |   .0000292   .0000314     0.93   0.354    -.0000328    .0000912
conflict_length |  -.0114191   .0083251    -1.37   0.172    -.0278344    .0049961
  battle_deaths |  -.0000596   .0000128    -4.66   0.000    -.0000848   -.0000343
          _cons |   3.579496   .2180434    16.42   0.000     3.149563    4.009429
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress physint_3 intgov gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       140
-------------+----------------------------------   F(4, 135)       =     14.98
       Model |  163.461336         4  40.8653339   Prob > F        =    0.0000
    Residual |  368.281522       135  2.72801127   R-squared       =    0.3074
-------------+----------------------------------   Adj R-squared   =    0.2869
       Total |  531.742857       139  3.82548818   Root MSE        =    1.6517

------------------------------------------------------------------------------
      physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          intgov |   -1.25795   .3638856    -3.46   0.001    -1.977604   -.5382963
            gdp |   .0001403   .0000592     2.37   0.019     .0000232    .0002573
conflict_length |  -.0125722   .0098376    -1.28   0.203    -.0320279    .0068834
  battle_deaths |  -.0000627   .0000128    -4.90   0.000     -.000088   -.0000374
          _cons |   3.849444   .2853206    13.49   0.000     3.285167     4.41372
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                    -0.618
                           (0.34)
natalks                    -1.273**
                           (0.47)
gdp                         0.000           0.000*
                           (0.00)          (0.00)
conflict_length            -0.011          -0.013
                           (0.01)          (0.01)
battle_deaths              -0.000***       -0.000***
                           (0.00)          (0.00)
intgov                                     -1.258***
                                           (0.36)
constant                    3.579***        3.849***
                           (0.22)          (0.29)
------------------------------------------------------
R-sqr                       0.195           0.307
dfres                         202             135
obs                           208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths

Iteration 0:   log likelihood = -137.62534
Iteration 1:   log likelihood = -110.62853
Iteration 2:   log likelihood = -110.31913
Iteration 3:   log likelihood = -110.31841
```

```
Iteration 4:   log likelihood = -110.31841

Ordered probit regression                       Number of obs     =        146
                                                LR chi2(22)       =      54.61
                                                Prob > chi2       =     0.0001
Log likelihood = -110.31841                     Pseudo R2         =     0.1984

------------------------------------------------------------------------------
      elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   -.572109   .2957069    -1.93   0.053    -1.151684    .0074658
        intarmy |  -.7248103    .373149    -1.94   0.052    -1.456169    .0065484
            ddr |   .9699609   .3206899     3.02   0.002     .3414202    1.598502
          withd |   .4696676   .5129805     0.92   0.360    -.5357558    1.475091
             pp |  -.2950721   .3396419    -0.87   0.385    -.9607579    .3706138
         intgov |   .1849472   .3892792     0.48   0.635     -.578026    .9479204
         intciv |  -.3595229   .3809926    -0.94   0.345    -1.106255    .3872089
      elections |  -.2909674   .2838107    -1.03   0.305    -.8472261    .2652913
        interim |  -.9834348   .4019487    -2.45   0.014     -1.77124   -.1956297
        natalks |  -.1015581   .4407271    -0.23   0.818    -.9653674    .7622511
         shagov |  -.2790103   .4464709    -0.62   0.532    -1.154077    .5960566
            cul |   .3914472   .4132572     0.95   0.344    -.4185221    1.201416
            amn |  -.2061175   .3514084    -0.59   0.558    -.8948653    .4826302
           pris |  -.1656054    .31235    -0.53   0.596    -.7778002    .4465894
          recon |  -.1910448   .3157297    -0.61   0.545    -.8098637    .4277741
         return |   .5141831   .2762009     1.86   0.063    -.0271608    1.055527
         outlin |    .025212   .2580271     0.10   0.922    -.4805118    .5309358
            pko |   .3663188   .3701895     0.99   0.322    -.3592393    1.091877
         gender |   .0994957   .2838796     0.35   0.726     -.456898    .6558895
            gdp |  -.0000625   .0000327    -1.91   0.056    -.0001266    1.59e-06
conflict_length |   .0298072   .0089454     3.33   0.001     .0122745    .0473399
  battle_deaths |  -.0000298   .0000387    -0.77   0.442    -.0001057    .0000461
----------------+-------------------------------------------------------------
          /cut1 |  -1.492576   .3325214                     -2.144306   -.8408465
          /cut2 |   .3062278   .3037529                     -.2891169    .9015725
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 cease intarmy ddr withd pp intgov intciv elections interim natalks
shagov cul amn pris recon return outlin pko gender gdp conflict_length battle_deaths if success
== 1

Iteration 0:   log likelihood = -81.767524
Iteration 1:   log likelihood = -58.096858
Iteration 2:   log likelihood = -57.294821
Iteration 3:   log likelihood = -57.273796
Iteration 4:   log likelihood = -57.272457
Iteration 5:   log likelihood = -57.272457

Ordered probit regression                       Number of obs     =         92
                                                LR chi2(22)       =      48.99
                                                Prob > chi2       =     0.0008
Log likelihood = -57.272457                     Pseudo R2         =     0.2996

------------------------------------------------------------------------------
      elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |  -1.449669   .4305443    -3.37   0.001    -2.293521   -.6058179
        intarmy |  -.6526033   .5649325    -1.16   0.248    -1.759851    .4546441
            ddr |   1.045008   .4930251     2.12   0.034     .0786969     2.01132
          withd |  -.0208526   1.106562    -0.02   0.985    -2.189674    2.147969
             pp |  -.3045941   .4720237    -0.65   0.519    -1.229744    .6205555
         intgov |  -.3080827   .5841336    -0.53   0.598    -1.452964    .8367982
         intciv |  -.5524607   .5259965    -1.05   0.294    -1.583395    .4784734
      elections |  -.0817047   .4614736    -0.18   0.859    -.9861764     .822767
        interim |  -.9961524   .6478827    -1.54   0.124    -2.265979    .2736744
        natalks |   .4198022   .8491523     0.49   0.621    -1.244506     2.08411
         shagov |  -.5369578   .8457482    -0.63   0.525    -2.194594    1.120678
            cul |   .9846723   .7672285     1.28   0.199    -.5190678    2.488413
            amn |  -.0247041   .5370017    -0.05   0.963    -1.077208      1.0278
           pris |  -.0595502   .4551385    -0.13   0.896    -.9516054    .8325049
          recon |   .3786038   .5166563     0.73   0.464     -.634024    1.391232
         return |   .4225863   .4161073     1.02   0.310    -.3929691    1.238142
         outlin |   .1231028    .354729     0.35   0.729    -.5721532    .8183588
            pko |    .362807   .4977403     0.73   0.466    -.6127462     1.33836
         gender |   .4128356   .4666479     0.88   0.376    -.5017775    1.327449
            gdp |   9.41e-07   .0002279     0.00   0.997    -.0004457    .0004476
conflict_length |   .0251909   .0123501     2.04   0.041     .0009851    .0493966
  battle_deaths |  -.0000362   .0000639    -0.57   0.572    -.0001615    .0000891
```

```
---------------+----------------------------------------------------------------
         /cut1 |  -1.905635   .5774844                      -3.037483   -.7737861
         /cut2 |   .3149622   .5062434                      -.6772567    1.307181
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
elecsd_10
cease                      -0.572          -1.450***
                           (0.30)          (0.43)
intarmy                    -0.725          -0.653
                           (0.37)          (0.56)
ddr                         0.970**         1.045*
                           (0.32)          (0.49)
withd                       0.470          -0.021
                           (0.51)          (1.11)
pp                         -0.295          -0.305
                           (0.34)          (0.47)
intgov                      0.185          -0.308
                           (0.39)          (0.58)
intciv                     -0.360          -0.552
                           (0.38)          (0.53)
elections                  -0.291          -0.082
                           (0.28)          (0.46)
interim                    -0.983*         -0.996
                           (0.40)          (0.65)
natalks                    -0.102           0.420
                           (0.44)          (0.85)
shagov                     -0.279          -0.537
                           (0.45)          (0.85)
cul                         0.391           0.985
                           (0.41)          (0.77)
amn                        -0.206          -0.025
                           (0.35)          (0.54)
pris                       -0.166          -0.060
                           (0.31)          (0.46)
recon                      -0.191           0.379
                           (0.32)          (0.52)
return                      0.514           0.423
                           (0.28)          (0.42)
outlin                      0.025           0.123
                           (0.26)          (0.35)
pko                         0.366           0.363
                           (0.37)          (0.50)
gender                      0.099           0.413
                           (0.28)          (0.47)
gdp                        -0.000           0.000
                           (0.00)          (0.00)
conflict_length             0.030***        0.025*
                           (0.01)          (0.01)
battle_deaths              -0.000          -0.000
                           (0.00)          (0.00)
------------------------------------------------
/
cut1                       -1.493***       -1.906***
                           (0.33)          (0.58)
cut2                        0.306           0.315
                           (0.30)          (0.51)
------------------------------------------------
R-sqr
dfres
obs                           146             92
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress press_freedom10 intciv outlin gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       186
-------------+----------------------------------   F(5, 180)       =     31.84
       Model |  28249.0199         5  5649.80398   Prob > F        =    0.0000
    Residual |  31936.7865       180  177.426592   R-squared       =    0.4694
-------------+----------------------------------   Adj R-squared   =    0.4546
       Total |  60185.8065       185  325.328684   Root MSE        =     13.32
```

```
------------------------------------------------------------------------------
press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
         intciv |   15.09896   3.143019     4.80   0.000     8.897062    21.30086
         outlin |  -6.200248    2.02977    -3.05   0.003    -10.20545   -2.195043
            gdp |  -.0014921   .0002674    -5.58   0.000    -.0020197   -.0009645
conflict_length |   .1161801   .0686792     1.69   0.092    -.0193397    .2516999
  battle_deaths |   .0006963   .0000989     7.04   0.000     .0005013    .0008914
          _cons |   53.10889   1.881817    28.22   0.000     49.39563    56.82215
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress press_freedom10 intgov intciv interim amn recon gdp conflict_length
battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(8, 118)       =     24.33
       Model |  23087.3323         8  2885.91654   Prob > F        =    0.0000
    Residual |  13995.9275       118  118.609555   R-squared       =    0.6226
-------------+----------------------------------   Adj R-squared   =    0.5970
       Total |  37083.2598       126  294.311586   Root MSE        =    10.891

------------------------------------------------------------------------------
press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
         intgov |   8.376195   2.991939     2.80   0.006     2.451342    14.30105
         intciv |   13.80218   3.255231     4.24   0.000     7.355934    20.24842
        interim |  -4.094851   3.062866    -1.34   0.184    -10.16016    1.970458
            amn |   8.329501   2.761455     3.02   0.003     2.861068    13.79793
          recon |  -2.250032   2.583806    -0.87   0.386    -7.366672    2.866608
            gdp |  -.0010703   .0004067    -2.63   0.010    -.0018757   -.0002648
conflict_length |   .3109941   .0689204     4.51   0.000      .174513    .4474751
  battle_deaths |   .0008224   .0000879     9.35   0.000     .0006483    .0009966
          _cons |    40.5013   2.198665    18.42   0.000     36.14734    44.85526
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
intciv                    15.099***       13.802***
                          (3.14)          (3.26)
outlin                    -6.200**
                          (2.03)
gdp                       -0.001***       -0.001**
                          (0.00)          (0.00)
conflict_length            0.116           0.311***
                          (0.07)          (0.07)
battle_deaths              0.001***        0.001***
                          (0.00)          (0.00)
intgov                                     8.376**
                                          (2.99)
interim                                   -4.095
                                          (3.06)
amn                                        8.330**
                                          (2.76)
recon                                     -2.250
                                          (2.58)
constant                  53.109***       40.501***
                          (1.88)          (2.20)
------------------------------------------------------
R-sqr                      0.469           0.623
dfres                        180             118
obs                          186             127
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress bur_qual10 intarmy cul recon gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(6, 137)       =     39.66
```

```
       Model |  106.468393         6  17.7447322   Prob > F        =    0.0000
    Residual |  61.3024402       137  .447463067   R-squared       =    0.6346
-------------+----------------------------------   Adj R-squared   =    0.6186
       Total |  167.770833       143  1.17322261   Root MSE        =    .66893

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
      intarmy |  -.4771162   .1544057    -3.09   0.002    -.7824428   -.1717895
          cul |   .6756894   .1776689     3.80   0.000     .3243613    1.027017
        recon |  -.6727124   .1442995    -4.66   0.000    -.9580547   -.3873701
          gdp |   .0000994   .0000147     6.75   0.000     .0000703    .0001285
conflict_length |   .0183182   .0042776     4.28   0.000     .0098596    .0267769
  battle_deaths |  -.0000197   5.30e-06    -3.71   0.000    -.0000302   -9.19e-06
         _cons |   1.306087   .1128279    11.58   0.000     1.082977    1.529196
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress bur_qual10 elections return gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(5, 91)        =     12.44
       Model |  31.0184614         5  6.20369228   Prob > F        =    0.0000
    Residual |  45.3795913        91  .498676828   R-squared       =    0.4060
-------------+----------------------------------   Adj R-squared   =    0.3734
       Total |  76.3980527        96  .795813049   Root MSE        =    .70617

------------------------------------------------------------------------------
  bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    elections |  -.6831872   .1632412    -4.19   0.000    -1.007446   -.3589287
       return |   .1252377   .1763389     0.71   0.479    -.2250379    .4755133
          gdp |   .0001025   .0000257     3.99   0.000     .0000515    .0001536
conflict_length |   .0168954   .0057195     2.95   0.004     .0055344    .0282564
  battle_deaths |  -.0000218   5.64e-06    -3.86   0.000     -.000033   -.0000106
         _cons |    1.34931    .173529     7.78   0.000     1.004616    1.694004
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
intarmy                  -0.477**
                         (0.15)
cul                       0.676***
                         (0.18)
recon                    -0.673***
                         (0.14)
gdp                       0.000***        0.000***
                         (0.00)          (0.00)
conflict_length           0.018***        0.017**
                         (0.00)          (0.01)
battle_deaths            -0.000***       -0.000***
                         (0.00)          (0.00)
elections                                -0.683***
                                         (0.16)
return                                    0.125
                                         (0.18)
constant                  1.306***        1.349***
                         (0.11)          (0.17)
------------------------------------------------
R-sqr                     0.635           0.406
dfres                       137              91
obs                         144              97
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress dem_acc10 interim cul recon return gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(7, 136)       =     29.81
       Model |  155.061829         7  22.1516899   Prob > F        =    0.0000
```

```
    Residual |  101.051018       136  .743022189   R-squared       =    0.6054
-------------+----------------------------------   Adj R-squared   =    0.5851
       Total |  256.112847       143  1.79099893   Root MSE        =    .86199

------------------------------------------------------------------------------
      dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
        interim |  -.4771822   .2294186    -2.08   0.039    -.9308715    -.023493
            cul |   .8776695   .2294898     3.82   0.000     .4238395      1.3315
          recon |  -.6311662   .1883252    -3.35   0.001    -1.003591   -.2587417
         return |    .442079   .1906892     2.32   0.022     .0649795    .8191785
            gdp |   .0000776   .000019     4.09   0.000     .0000401     .000115
conflict_length |   .0120488     .00552     2.18   0.031     .0011327    .0229649
  battle_deaths |  -.0000656   6.91e-06    -9.50   0.000    -.0000793   -.0000519
          _cons |   3.933953    .147086    26.75   0.000     3.643081    4.224824
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress dem_acc10 natalks cul gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(5, 91)        =     21.99
       Model |  79.3828473         5  15.8765695   Prob > F        =    0.0000
    Residual |    65.70786        91  .722064396   R-squared       =    0.5471
-------------+----------------------------------   Adj R-squared   =    0.5222
       Total |  145.090707        96  1.51136153   Root MSE        =    .84974

------------------------------------------------------------------------------
      dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
        natalks |  -1.354505   .6092233    -2.22   0.029    -2.564652   -.1443575
            cul |   .2509063    .321306     0.78   0.437    -.3873286    .8891411
            gdp |   .0000672   .0000326     2.06   0.042     2.35e-06     .000132
conflict_length |   .0152398   .0068511     2.22   0.029     .0016309    .0288486
  battle_deaths |  -.0000651   6.93e-06    -9.41   0.000    -.0000789   -.0000514
          _cons |   3.756992   .1978675    18.99   0.000     3.363952    4.150031
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
interim                  -0.477*
                         (0.23)
cul                       0.878***        0.251
                         (0.23)          (0.32)
recon                    -0.631**
                         (0.19)
return                    0.442*
                         (0.19)
gdp                       0.000***        0.000*
                         (0.00)          (0.00)
conflict_length           0.012*          0.015*
                         (0.01)          (0.01)
battle_deaths            -0.000***       -0.000***
                         (0.00)          (0.00)
natalks                                  -1.355*
                                         (0.61)
constant                  3.934***        3.757***
                         (0.15)          (0.20)
------------------------------------------------
R-sqr                     0.605           0.547
dfres                       136              91
obs                         144              97
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress law_ord6 natalks gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       157
-------------+----------------------------------   F(4, 152)       =     36.70
       Model |  69.5379664         4  17.3844916   Prob > F        =    0.0000
```

```
    Residual |  72.0069955       152  .473730234   R-squared       =    0.4913
-------------+----------------------------------   Adj R-squared   =    0.4779
       Total |  141.544962       156    .9073395   Root MSE        =    .68828

------------------------------------------------------------------------------
       law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
        natalks |  -.9172201   .2665869    -3.44   0.001    -1.443914   -.3905261
            gdp |   .0001473   .0000131    11.28   0.000     .0001215    .0001731
conflict_length |   -.015476   .0040205    -3.85   0.000    -.0234192   -.0075327
  battle_deaths |   5.98e-06   4.99e-06     1.20   0.233    -3.89e-06    .0000158
          _cons |   2.670115   .1022467    26.11   0.000     2.468107    2.872123
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress law_ord3 cul gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       109
-------------+----------------------------------   F(4, 104)       =      6.67
       Model |  13.5351904         4  3.38379759   Prob > F        =    0.0001
    Residual |     52.7222       104  .506944231   R-squared       =    0.2043
-------------+----------------------------------   Adj R-squared   =    0.1737
       Total |  66.2573904       108  .613494356   Root MSE        =      .712

------------------------------------------------------------------------------
       law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
            cul |   .3949351   .2498112     1.58   0.117    -.1004499    .8903201
            gdp |   .0001014    .000025     4.06   0.000     .0000518    .0001509
conflict_length |  -.0118491   .0050836    -2.33   0.022      -.02193   -.0017681
  battle_deaths |   3.00e-06   5.64e-06     0.53   0.596    -8.18e-06    .0000142
          _cons |   2.579199   .1466587    17.59   0.000      2.28837    2.870029
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
natalks                   -0.917***
                          (0.27)
gdp                        0.000***        0.000***
                          (0.00)          (0.00)
conflict_length           -0.015***       -0.012*
                          (0.00)          (0.01)
battle_deaths              0.000           0.000
                          (0.00)          (0.00)
cul                                        0.395
                                          (0.25)
constant                   2.670***        2.579***
                          (0.10)          (0.15)
------------------------------------------------------
R-sqr                      0.491           0.204
dfres                        152             104
obs                          157             109
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress mil_pol10 intarmy intgov intciv cul gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(7, 136)       =     24.41
       Model |    192.2882         7  27.4697428   Prob > F        =    0.0000
    Residual |  153.072477       136  1.12553292   R-squared       =    0.5568
-------------+----------------------------------   Adj R-squared   =    0.5340
       Total |  345.360677       143  2.41510963   Root MSE        =    1.0609

------------------------------------------------------------------------------
      mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
        intarmy |  -.5801299   .2404828    -2.41   0.017    -1.055699   -.1045607
         intgov |  -.7244234   .2739726    -2.64   0.009    -1.266221   -.1826259
         intciv |  -1.106157   .4586094    -2.41   0.017    -2.013085   -.1992289
```

```
                cul |   .8264989   .2821369     2.93   0.004      .268556    1.384442
                gdp |  -.0000156   .0000234    -0.67   0.507    -.0000618    .0000307
     conflict_length |   .0036803   .0068152     0.54   0.590    -.0097971    .0171578
       battle_deaths |   -.000083   8.47e-06    -9.80   0.000    -.0000998   -.0000663
               _cons |    3.14652   .1808213    17.40   0.000     2.788935    3.504105
     ------------------------------------------------------------------------------


     . estimates store m1, title(Model 1)

     . regress mil_pol10 intciv gdp conflict_length battle_deaths if success == 1

           Source |       SS           df       MS      Number of obs   =        97
     -------------+----------------------------------   F(4, 92)        =     35.52
            Model |  175.339657         4  43.8349142   Prob > F        =    0.0000
         Residual |  113.546189        92  1.23419771   R-squared       =    0.6070
     -------------+----------------------------------   Adj R-squared   =    0.5899
            Total |  288.885846        96  3.00922756   Root MSE        =    1.1109

     ------------------------------------------------------------------------------
           mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
              intciv |  -1.659034   .5300754    -3.13   0.002     -2.71181   -.6062587
                 gdp |     .00012   .0000404     2.97   0.004     .0000398    .0002001
     conflict_length |   .0129763   .0091617     1.42   0.160    -.0052197    .0311722
       battle_deaths |  -.0000945   8.78e-06   -10.76   0.000     -.000112   -.0000771
               _cons |   2.849402   .2717515    10.49   0.000      2.30968    3.389124
     ------------------------------------------------------------------------------


     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------
     intarmy                    -0.580*
                                (0.24)
     intgov                     -0.724**
                                (0.27)
     intciv                     -1.106*         -1.659**
                                (0.46)          (0.53)
     cul                         0.826**
                                (0.28)
     gdp                        -0.000           0.000**
                                (0.00)          (0.00)
     conflict_length             0.004           0.013
                                (0.01)          (0.01)
     battle_deaths              -0.000***       -0.000***
                                (0.00)          (0.00)
     constant                    3.147***        2.849***
                                (0.18)          (0.27)
     ------------------------------------------------
     R-sqr                       0.557           0.607
     dfres                         136              92
     obs                           144              97
     ------------------------------------------------
     * p<0.05, ** p<0.01, *** p<0.001

     . regress rel_tens10 cease ddr pp gender gdp conflict_length battle_deaths

           Source |       SS           df       MS      Number of obs   =       144
     -------------+----------------------------------   F(7, 136)       =     14.27
            Model |  161.309324         7  23.0441892   Prob > F        =    0.0000
         Residual |   219.68677       136  1.61534389   R-squared       =    0.4234
     -------------+----------------------------------   Adj R-squared   =    0.3937
            Total |  380.996094       143  2.66430835   Root MSE        =     1.271

     ------------------------------------------------------------------------------
          rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
               cease |  -.5498274   .2656743    -2.07   0.040    -1.075215   -.0244402
                 ddr |  -.9451777   .2711062    -3.49   0.001    -1.481307   -.4090486
                  pp |   1.407247   .4331674     3.25   0.001     .5506322    2.263862
              gender |   .4293861   .2418277     1.78   0.078    -.0488428    .9076149
                 gdp |  -.0001142   .0000269    -4.25   0.000    -.0001674   -.0000611
     conflict_length |   .0147591   .0081601     1.81   0.073     -.001378    .0308962
```

```
  battle_deaths |  -.0000769   9.73e-06    -7.91   0.000    -.0000962   -.0000577
          _cons |   4.846036   .2500231    19.38   0.000       4.3516    5.340472
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress rel_tens10 cul gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     22.82
       Model |  136.958412         4  34.2396031   Prob > F        =    0.0000
    Residual |  138.026124        92  1.50028395   R-squared       =    0.4981
-------------+----------------------------------   Adj R-squared   =    0.4762
       Total |  274.984536        96  2.86442225   Root MSE        =    1.2249

------------------------------------------------------------------------------
     rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
            cul |  -1.411031   .4629919    -3.05   0.003    -2.330573   -.4914891
            gdp |   .0000914    .000047     1.94   0.055    -2.01e-06    .0001847
conflict_length |   .0325577   .0098683     3.30   0.001     .0129584    .0521569
  battle_deaths |  -.0000756   9.97e-06    -7.58   0.000    -.0000954   -.0000558
          _cons |   4.070885   .2831487    14.38   0.000     3.508527    4.633243
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
cease                     -0.550*
                          (0.27)
ddr                       -0.945***
                          (0.27)
pp                         1.407**
                          (0.43)
gender                     0.429
                          (0.24)
gdp                       -0.000***        0.000
                          (0.00)          (0.00)
conflict_length            0.015           0.033**
                          (0.01)          (0.01)
battle_deaths             -0.000***       -0.000***
                          (0.00)          (0.00)
cul                                       -1.411**
                                          (0.46)
constant                   4.846***        4.071***
                          (0.25)          (0.28)
----------------------------------------------------
R-sqr                      0.423           0.498
dfres                        136              92
obs                          144              97
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress ethn_tens4 pris gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(4, 103)       =      8.04
       Model |   62.291255         4  15.5728138   Prob > F        =    0.0000
    Residual |  199.497373       103   1.9368677   R-squared       =    0.2379
-------------+----------------------------------   Adj R-squared   =    0.2084
       Total |  261.788628       107   2.4466227   Root MSE        =    1.3917

------------------------------------------------------------------------------
     ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
           pris |  -.1796505   .4508634    -0.40   0.691    -1.073832    .7145307
            gdp |   .0000638   .0000502     1.27   0.207    -.0000359    .0001634
conflict_length |   .0004968   .0101143     0.05   0.961    -.0195625    .0205561
  battle_deaths |  -.0000565   .0000108    -5.21   0.000     -.000078    -.000035
          _cons |   3.730574   .3026806    12.33   0.000     3.130279     4.33087
------------------------------------------------------------------------------
```

```
. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                          Model 2
                             b/se
------------------------------------
pris                      -0.180
                          (0.45)
gdp                        0.000
                          (0.00)
conflict_length            0.000
                          (0.01)
battle_deaths             -0.000***
                          (0.00)
constant                   3.731***
                          (0.30)
------------------------------------
R-sqr                      0.238
dfres                        103
obs                          108
------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress elections_free10 pris gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        29
-------------+----------------------------------   F(4, 24)        =     15.34
       Model |  14.8778808         4   3.7194702   Prob > F        =    0.0000
    Residual |  5.82013638        24  .242505682   R-squared       =    0.7188
-------------+----------------------------------   Adj R-squared   =    0.6719
       Total |  20.6980172        28  .739214899   Root MSE        =    .49245

------------------------------------------------------------------------------
elections_fr~10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
           pris |  -1.360257   .2382089    -5.71   0.000    -1.851896   -.8686176
            gdp |   .0004191   .0002482     1.69   0.104    -.0000932    .0009314
conflict_length |  -.0079969   .0082115    -0.97   0.340    -.0249447    .0089509
  battle_deaths |  -.0000252   .0000102    -2.46   0.021    -.0000462   -4.09e-06
          _cons |    .079838   .2929978     0.27   0.788    -.5248797    .6845557
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                          Model 2
                             b/se
------------------------------------
pris                      -1.360***
                          (0.24)
gdp                        0.000
                          (0.00)
conflict_length           -0.008
                          (0.01)
battle_deaths             -0.000*
                          (0.00)
constant                   0.080
                          (0.29)
------------------------------------
R-sqr                      0.719
dfres                         24
obs                           29
------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress power_dist5 ddr intciv gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       265
-------------+----------------------------------   F(5, 259)       =     27.79
       Model |  102.469765         5   20.493953   Prob > F        =    0.0000
    Residual |  191.031048       259  .737571613   R-squared       =    0.3491
-------------+----------------------------------   Adj R-squared   =    0.3366
```

```
       Total |  293.500813       264   1.1117455   Root MSE        =    .85882

------------------------------------------------------------------------------
    power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
            ddr |   .2990906   .1131756     2.64   0.009     .0762291    .5219522
         intciv |  -1.036745   .1740341    -5.96   0.000    -1.379446   -.6940427
            gdp |   .0000691    .000015     4.61   0.000     .0000396    .0000986
conflict_length |   -.019095   .0034034    -5.61   0.000    -.0257969   -.0123931
  battle_deaths |  -.0000256   5.56e-06    -4.61   0.000    -.0000366   -.0000147
          _cons |   .5620705   .1047754     5.36   0.000     .3557504    .7683906
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress power_dist7 intgov intciv natalks pris gdp conflict_length battle_deaths if
success == 1

      Source |       SS           df       MS      Number of obs   =       160
-------------+----------------------------------   F(7, 152)       =     20.12
       Model |  70.3357571         7  10.0479653   Prob > F        =    0.0000
    Residual |  75.9101468       152  .499408861   R-squared       =    0.4809
-------------+----------------------------------   Adj R-squared   =    0.4570
       Total |  146.245904       159  .919785559   Root MSE        =    .70669

------------------------------------------------------------------------------
    power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
         intgov |    -.34469    .155808    -2.21   0.028     -.652519    -.036861
         intciv |  -1.174416   .1867082    -6.29   0.000    -1.543295   -.8055381
        natalks |   .6415724   .2913002     2.20   0.029     .0660524    1.217092
           pris |   .3168473   .1474799     2.15   0.033     .0254721    .6082225
            gdp |   .0000277   .0000234     1.18   0.238    -.0000185    .0000739
conflict_length |   -.024986   .0038049    -6.57   0.000    -.0325033   -.0174687
  battle_deaths |  -.0000288   5.43e-06    -5.31   0.000    -.0000396   -.0000181
          _cons |   .9568844   .1183392     8.09   0.000     .7230823    1.190686
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
ddr                        0.299**
                          (0.11)
intciv                    -1.037***       -1.174***
                          (0.17)          (0.19)
gdp                        0.000***        0.000
                          (0.00)          (0.00)
conflict_length           -0.019***       -0.025***
                          (0.00)          (0.00)
battle_deaths             -0.000***       -0.000***
                          (0.00)          (0.00)
intgov                                    -0.345*
                                          (0.16)
natalks                                    0.642*
                                          (0.29)
pris                                       0.317*
                                          (0.15)
constant                   0.562***        0.957***
                          (0.10)          (0.12)
------------------------------------------------
R-sqr                      0.349           0.481
dfres                        259             152
obs                          265             160
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress equal_civlib9 cease intciv outlin gdp conflict_length battle_deaths

      Source |       SS           df       MS      Number of obs   =       228
-------------+----------------------------------   F(6, 221)       =     24.73
       Model |  111.590517         6  18.5984195   Prob > F        =    0.0000
    Residual |  166.236505       221  .752201381   R-squared       =    0.4017
```

```
-------------+----------------------------------   Adj R-squared   =    0.3854
       Total |  277.827022       227  1.22390759   Root MSE        =     .8673

------------------------------------------------------------------------------
  equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .5101716   .1230311     4.15   0.000     .2677073    .7526359
         intciv |  -.3298851   .1832823    -1.80   0.073    -.6910899    .0313196
         outlin |   .2322153   .1215914     1.91   0.057    -.0074117    .4718423
            gdp |   .0000504    .000016     3.16   0.002     .0000189    .0000818
conflict_length |  -.0223983   .0038918    -5.76   0.000    -.0300681   -.0147286
  battle_deaths |  -.0000397   5.95e-06    -6.68   0.000    -.0000514    -.000028
          _cons |   .6744773   .1235365     5.46   0.000     .4310171    .9179376
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress equal_civlib10 cease ddr intgov intciv return gdp conflict_length battle_deaths
if success == 1

      Source |       SS           df       MS      Number of obs   =       150
-------------+----------------------------------   F(8, 141)       =     22.50
       Model |  114.124587         8  14.2655734   Prob > F        =    0.0000
    Residual |   89.400099       141  .634043255   R-squared       =    0.5607
-------------+----------------------------------   Adj R-squared   =    0.5358
       Total |  203.524686       149  1.36593749   Root MSE        =    .79627

------------------------------------------------------------------------------
 equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |    .696782   .1484293     4.69   0.000     .4033474    .9902166
            ddr |   -.200309    .149092    -1.34   0.181    -.4950537    .0944357
         intgov |   .7510588   .1774844     4.23   0.000     .4001843    1.101933
         intciv |  -.5632575   .2038434    -2.76   0.006    -.9662421    -.160273
         return |    -.30232    .151178    -2.00   0.047    -.6011887   -.0034514
            gdp |    .000024   .0000291     0.83   0.410    -.0000335    .0000815
conflict_length |  -.0361545      .0047    -7.69   0.000    -.0454461   -.0268629
  battle_deaths |  -.0000447   6.27e-06    -7.12   0.000    -.0000571   -.0000323
          _cons |    1.15284   .1617371     7.13   0.000     .8330971    1.472583
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

-----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
-----------------------------------------------------
cease                       0.510***        0.697***
                           (0.12)          (0.15)
intciv                     -0.330          -0.563**
                           (0.18)          (0.20)
outlin                      0.232
                           (0.12)
gdp                         0.000**         0.000
                           (0.00)          (0.00)
conflict_length            -0.022***       -0.036***
                           (0.00)          (0.00)
battle_deaths              -0.000***       -0.000***
                           (0.00)          (0.00)
ddr                                        -0.200
                                           (0.15)
intgov                                      0.751***
                                           (0.18)
return                                     -0.302*
                                           (0.15)
constant                    0.674***        1.153***
                           (0.12)          (0.16)
-----------------------------------------------------
R-sqr                       0.402           0.561
dfres                         221             141
obs                           228             150
-----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress pol_viol3 withd intciv return gdp conflict_length battle_deaths
```

```
      Source |       SS           df       MS      Number of obs   =        87
-------------+----------------------------------   F(6, 80)        =      8.77
       Model |  82.0238138         6  13.6706356   Prob > F        =    0.0000
    Residual |  124.756087        80  1.55945108   R-squared       =    0.3967
-------------+----------------------------------   Adj R-squared   =    0.3514
       Total |    206.7799        86  2.40441745   Root MSE        =    1.2488

------------------------------------------------------------------------------
      pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          withd |   .8621473   .5465238     1.58   0.119    -.2254697    1.949764
         intciv |   .5555713   .3943587     1.41   0.163    -.2292275     1.34037
         return |   .5659416   .3162773     1.79   0.077    -.0634703    1.195354
            gdp |   .0001596   .0000364     4.38   0.000     .0000871    .0002321
conflict_length |  -.0309459   .0093599    -3.31   0.001    -.0495728   -.0123191
  battle_deaths |   .0001569   .0000372     4.22   0.000      .000083    .0002309
          _cons |  -1.122682   .2890317    -3.88   0.000    -1.697873   -.5474903
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress pol_viol3 intciv shagov gdp conflict_length battle_deaths if success == 1

      Source |       SS           df       MS      Number of obs   =        63
-------------+----------------------------------   F(5, 57)        =     10.24
       Model |  86.9744316         5  17.3948863   Prob > F        =    0.0000
    Residual |   96.855495        57  1.69921921   R-squared       =    0.4731
-------------+----------------------------------   Adj R-squared   =    0.4269
       Total |  183.829927        62  2.96499882   Root MSE        =    1.3035

------------------------------------------------------------------------------
      pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
         intciv |   .9621105   .4415744     2.18   0.033      .077873    1.846348
         shagov |   1.425331   .5441781     2.62   0.011     .3356327    2.515028
            gdp |   .0001223   .0000474     2.58   0.012     .0000275    .0002172
conflict_length |   -.034137   .0109494    -3.12   0.003    -.0560628   -.0122111
  battle_deaths |   .0001924   .0000431     4.47   0.000     .0001061    .0002786
          _cons |  -1.142771   .3189675    -3.58   0.001    -1.781492   -.5040492
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
withd                         0.862
                             (0.55)
intciv                        0.556           0.962*
                             (0.39)          (0.44)
return                        0.566
                             (0.32)
gdp                           0.000***        0.000*
                             (0.00)          (0.00)
conflict_length              -0.031**        -0.034**
                             (0.01)          (0.01)
battle_deaths                 0.000***        0.000***
                             (0.00)          (0.00)
shagov                                        1.425*
                                             (0.54)
constant                     -1.123***       -1.143***
                             (0.29)          (0.32)
------------------------------------------------------
R-sqr                         0.397           0.473
dfres                            80              57
obs                              87              63
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001


. do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

. gen log_battledeaths = log(battle_deaths)
```

```
(27 missing values generated)

. gen log_gdp = log(gdp)
(28 missing values generated)

. regress physint_3 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       208
-------------+----------------------------------   F(4, 203)       =      6.59
       Model |  86.4620445         4  21.6155111   Prob > F        =    0.0001
    Residual |  665.956225       203  3.28057254   R-squared       =    0.1149
-------------+----------------------------------   Adj R-squared   =    0.0975
       Total |  752.418269       207  3.63487087   Root MSE        =    1.8112

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0111072   .0394058    -0.28   0.778    -.0888044      .06659
          log_gdp |   .1886361   .1283676     1.47   0.143    -.0644688    .4417409
 conflict_length |  -.0128582   .0089465    -1.44   0.152    -.0304982    .0047819
log_battledeaths |  -.2376876   .0758051    -3.14   0.002    -.3871539   -.0882212
           _cons |   3.666994   1.124802     3.26   0.001       1.4492    5.884788
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress physint_3 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       140
-------------+----------------------------------   F(4, 135)       =     10.32
       Model |  124.543809         4  31.1359523   Prob > F        =    0.0000
    Residual |  407.199048       135  3.01628924   R-squared       =    0.2342
-------------+----------------------------------   Adj R-squared   =    0.2115
       Total |  531.742857       139  3.82548818   Root MSE        =    1.7367

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0348059   .0463694    -0.75   0.454    -.1265103    .0568984
          log_gdp |   .4881523   .1921857     2.54   0.012     .1080682    .8682365
 conflict_length |   -.014355   .0107841    -1.33   0.185    -.0356826    .0069726
log_battledeaths |  -.3129881   .0933602    -3.35   0.001    -.4976259   -.1283503
           _cons |   2.798939    1.64834     1.70   0.092    -.4609697    6.058847
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.011          -0.035
                           (0.04)          (0.05)
log_gdp                     0.189           0.488*
                           (0.13)          (0.19)
conflict_length            -0.013          -0.014
                           (0.01)          (0.01)
log_battledeaths           -0.238**        -0.313**
                           (0.08)          (0.09)
constant                    3.667**         2.799
                           (1.12)          (1.65)
------------------------------------------------------
R-sqr                       0.115           0.234
dfres                         203             135
obs                           208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 total log_gdp conflict_length log_battledeaths

Iteration 0:   log likelihood = -137.62534
Iteration 1:   log likelihood = -126.96085
Iteration 2:   log likelihood = -126.90514
Iteration 3:   log likelihood = -126.90514
```

```
Ordered probit regression                       Number of obs     =        146
                                                LR chi2(4)        =      21.44
                                                Prob > chi2       =     0.0003
Log likelihood = -126.90514                     Pseudo R2         =     0.0779

------------------------------------------------------------------------------
       elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0707772   .0315964    -2.24   0.025     -.132705   -.0088494
         log_gdp |  -.0470694    .100904    -0.47   0.641    -.2448376    .1506989
 conflict_length |   .0203151   .0074721     2.72   0.007       .00567    .0349602
log_battledeaths |  -.1389575   .0663596    -2.09   0.036    -.2690199    -.008895
-----------------+------------------------------------------------------------
           /cut1 |  -2.608521   .9254166                     -4.422304   -.7947378
           /cut2 |  -1.059558   .9130399                     -2.849083    .7299673
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 total log_gdp conflict_length log_battledeaths if success == 1

Iteration 0:   log likelihood = -81.767524
Iteration 1:   log likelihood = -70.459614
Iteration 2:   log likelihood = -70.378688
Iteration 3:   log likelihood = -70.378574
Iteration 4:   log likelihood = -70.378574

Ordered probit regression                       Number of obs     =         92
                                                LR chi2(4)        =      22.78
                                                Prob > chi2       =     0.0001
Log likelihood = -70.378574                     Pseudo R2         =     0.1393

------------------------------------------------------------------------------
       elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0721429   .0416448    -1.73   0.083    -.1537652    .0094794
         log_gdp |   .2778787   .1718853     1.62   0.106    -.0590104    .6147677
 conflict_length |   .0182008   .0096733     1.88   0.060    -.0007585      .03716
log_battledeaths |  -.1211885   .0884604    -1.37   0.171    -.2945677    .0521908
-----------------+------------------------------------------------------------
           /cut1 |  -.7949394   1.429776                     -3.597249     2.00737
           /cut2 |   1.039986   1.434666                     -1.771908    3.851879
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
elecsd_10
total                     -0.071*         -0.072
                          (0.03)          (0.04)
log_gdp                   -0.047           0.278
                          (0.10)          (0.17)
conflict_length            0.020**         0.018
                          (0.01)          (0.01)
log_battledeaths          -0.139*         -0.121
                          (0.07)          (0.09)
------------------------------------------------
/
cut1                      -2.609**        -0.795
                          (0.93)          (1.43)
cut2                      -1.060           1.040
                          (0.91)          (1.43)
------------------------------------------------
R-sqr
dfres
obs                          146              92
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress press_freedom10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       186
-------------+----------------------------------   F(4, 181)       =     29.43
       Model |  23717.7439         4  5929.43599   Prob > F        =    0.0000
```

```
    Residual |  36468.0625       181  201.481008   R-squared       =    0.3941
-------------+------------------------------------   Adj R-squared   =    0.3807
       Total |  60185.8065       185  325.328684   Root MSE        =    14.194

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .4864407   .3275478     1.49   0.139    -.1598626    1.132744
         log_gdp |  -6.547519   1.133919    -5.77   0.000    -8.784919   -4.310119
 conflict_length |   .1874409   .0768076     2.44   0.016     .0358875    .3389943
log_battledeaths |   2.972516   .6737195     4.41   0.000     1.643162    4.301871
           _cons |   71.05596    10.1796     6.98   0.000     50.97001    91.14192
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       127
-------------+----------------------------------   F(4, 122)       =     22.89
       Model |  15898.6455         4  3974.66137   Prob > F        =    0.0000
    Residual |  21184.6143       122   173.64438   R-squared       =    0.4287
-------------+----------------------------------   Adj R-squared   =    0.4100
       Total |  37083.2598       126  294.311586   Root MSE        =    13.177

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .7382262   .3783091     1.95   0.053    -.0106744    1.487127
         log_gdp |  -6.584284   1.595948    -4.13   0.000    -9.743622   -3.424947
 conflict_length |   .3848648   .0846401     4.55   0.000     .2173112    .5524184
log_battledeaths |   2.989154   .7375892     4.05   0.000     1.529022    4.449285
           _cons |    63.4383    13.2293     4.80   0.000     37.24958    89.62703
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.486           0.738
                             (0.33)          (0.38)
log_gdp                     -6.548***       -6.584***
                             (1.13)          (1.60)
conflict_length              0.187*          0.385***
                             (0.08)          (0.08)
log_battledeaths             2.973***        2.989***
                             (0.67)          (0.74)
constant                    71.056***       63.438***
                            (10.18)         (13.23)
------------------------------------------------------
R-sqr                         0.394           0.429
dfres                           181             122
obs                             186             127
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress govt_stability6 log_gdp conflict_length log_battledeaths total

      Source |       SS           df       MS      Number of obs   =       157
-------------+----------------------------------   F(4, 152)       =      2.31
       Model |  23.1192835         4  5.77982087   Prob > F        =    0.0605
    Residual |  380.448152       152  2.50294837   R-squared       =    0.0573
-------------+----------------------------------   Adj R-squared   =    0.0325
       Total |  403.567435       156  2.58697074   Root MSE        =    1.5821

------------------------------------------------------------------------------
 govt_stability6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         log_gdp |  -.1833407   .1306459    -1.40   0.163    -.4414571    .0747756
 conflict_length |   .0107565   .0093285     1.15   0.251    -.0076738    .0291868
log_battledeaths |  -.1109068   .0684625    -1.62   0.107    -.2461678    .0243542
           total |   .0830384   .0411093     2.02   0.045     .0018189    .1642578
           _cons |   9.468587   1.096317     8.64   0.000     7.302601    11.63457
```

```
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(4, 103)       =      4.50
       Model |  46.0418457         4  11.5104614   Prob > F        =    0.0022
    Residual |  263.348257       103  2.55677919   R-squared       =    0.1488
-------------+----------------------------------   Adj R-squared   =    0.1158
       Total |  309.390103       107  2.89149629   Root MSE        =     1.599

------------------------------------------------------------------------------
 govt_stability4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .1667909   .0525258     3.18   0.002     .0626183    .2709635
          log_gdp |  -.0354818   .2066005    -0.17   0.864    -.4452252    .3742616
 conflict_length |   .0323767   .0120305     2.69   0.008     .0085169    .0562364
log_battledeaths |  -.1515172   .0877357    -1.73   0.087    -.3255203     .022486
           _cons |   8.095493   1.655296     4.89   0.000     4.812605    11.37838
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
log_gdp                    -0.183          -0.035
                           (0.13)          (0.21)
conflict_length             0.011           0.032**
                           (0.01)          (0.01)
log_battledeaths           -0.111          -0.152
                           (0.07)          (0.09)
total                       0.083*          0.167**
                           (0.04)          (0.05)
constant                    9.469***        8.095***
                           (1.10)          (1.66)
------------------------------------------------------
R-sqr                       0.057           0.149
dfres                         152             103
obs                           157             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress bur_qual10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =     91.27
       Model |  121.506663         4  30.3766659   Prob > F        =    0.0000
    Residual |  46.2641699       139  .332835754   R-squared       =    0.7242
-------------+----------------------------------   Adj R-squared   =    0.7163
       Total |  167.770833       143  1.17322261   Root MSE        =    .57692

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   -.052633   .0155753    -3.38   0.001     -.083428   -.0218379
          log_gdp |   .6498537   .0518554    12.53   0.000     .5473264     .752381
 conflict_length |   .0083046    .003818     2.18   0.031     .0007556    .0158535
log_battledeaths |  -.0936608   .0278456    -3.36   0.001    -.1487166    -.038605
           _cons |  -2.090488   .4489017    -4.66   0.000    -2.978046    -1.20293
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     37.54
       Model |  47.3712217         4  11.8428054   Prob > F        =    0.0000
    Residual |   29.026831        92  .315509032   R-squared       =    0.6201
-------------+----------------------------------   Adj R-squared   =    0.6035
```

```
       Total |  76.3980527        96  .795813049   Root MSE        =     .5617

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0552203   .0196036    -2.82   0.006    -.0941548   -.0162859
          log_gdp |   .7121634   .0792645     8.98   0.000     .5547372    .8695897
 conflict_length |   .0030989   .0047602     0.65   0.517    -.0063552     .012553
log_battledeaths |   -.079578   .0315599    -2.52   0.013    -.1422587   -.0168972
           _cons |  -2.422999   .6321789    -3.83   0.000    -3.678561   -1.167437
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
total                      -0.053***       -0.055**
                           (0.02)          (0.02)
log_gdp                     0.650***        0.712***
                           (0.05)          (0.08)
conflict_length             0.008*          0.003
                           (0.00)          (0.00)
log_battledeaths           -0.094***       -0.080*
                           (0.03)          (0.03)
constant                   -2.090***       -2.423***
                           (0.45)          (0.63)
------------------------------------------------------
R-sqr                       0.724           0.620
dfres                         139              92
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress dem_acc10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =     30.31
       Model |    119.3192         4     29.8298   Prob > F        =    0.0000
    Residual |  136.793647       139  .984126958   R-squared       =    0.4659
-------------+----------------------------------   Adj R-squared   =    0.4505
       Total |  256.112847       143  1.79099893   Root MSE        =    .99203

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   -.021744   .0267822    -0.81   0.418    -.0746972    .0312091
          log_gdp |   .4763978   .0891671     5.34   0.000     .3000987    .6526969
 conflict_length |   .0029406   .0065652     0.45   0.655      -.01004    .0159213
log_battledeaths |  -.2959774   .0478815    -6.18   0.000    -.3906476   -.2013071
           _cons |   2.832332   .7719013     3.67   0.000     1.306146    4.358519
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     15.06
       Model |  57.4121932         4  14.3530483   Prob > F        =    0.0000
    Residual |  87.6785141        92  .953027328   R-squared       =    0.3957
-------------+----------------------------------   Adj R-squared   =    0.3694
       Total |  145.090707        96  1.51136153   Root MSE        =    .97623

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0235448   .0340708    -0.69   0.491    -.0912124    .0441228
          log_gdp |   .3958455   .1377608     2.87   0.005     .1222406    .6694504
 conflict_length |   .0068004   .0082731     0.82   0.413    -.0096308    .0232315
log_battledeaths |  -.3183182   .0548508    -5.80   0.000    -.4272566   -.2093798
           _cons |   3.365769   1.098719     3.06   0.003     1.183617     5.54792
------------------------------------------------------------------------------
```

```
. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.022          -0.024
                           (0.03)          (0.03)
log_gdp                     0.476***        0.396**
                           (0.09)          (0.14)
conflict_length             0.003           0.007
                           (0.01)          (0.01)
log_battledeaths           -0.296***       -0.318***
                           (0.05)          (0.05)
constant                    2.832***        3.366**
                           (0.77)          (1.10)
------------------------------------------------------
R-sqr                       0.466           0.396
dfres                         139              92
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress mil_pol10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =     25.61
       Model |   146.51835         4  36.6295875   Prob > F        =    0.0000
    Residual |  198.842327       139  1.43052034   R-squared       =    0.4242
-------------+----------------------------------   Adj R-squared   =    0.4077
       Total |  345.360677       143  2.41510963   Root MSE        =     1.196

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0663606     .03229    -2.06   0.042    -.1302035   -.0025176
         log_gdp |   .2577347   .1075043     2.40   0.018     .0451795    .4702898
 conflict_length |  -.0043879   .0079154    -0.55   0.580     -.020038    .0112623
log_battledeaths |  -.4105924   .0577284    -7.11   0.000    -.5247316   -.2964532
           _cons |   4.042701   .9306433     4.34   0.000     2.202654    5.882748
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     24.03
       Model |  147.619665         4  36.9049161   Prob > F        =    0.0000
    Residual |  141.266182        92  1.53550197   R-squared       =    0.5110
-------------+----------------------------------   Adj R-squared   =    0.4897
       Total |  288.885846        96  3.00922756   Root MSE        =    1.2392

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0899924   .0432469    -2.08   0.040    -.1758845   -.0041003
         log_gdp |     .65472   .1748631     3.74   0.000     .3074267    1.002013
 conflict_length |   .0045204   .0105013     0.43   0.668    -.0163361    .0253768
log_battledeaths |   -.475474   .0696234    -6.83   0.000    -.6137521   -.3371959
           _cons |   1.914391   1.394631     1.37   0.173    -.8554666    4.684248
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.066*         -0.090*
                           (0.03)          (0.04)
```

```
log_gdp                     0.258*          0.655***
                           (0.11)          (0.17)
conflict_length            -0.004           0.005
                           (0.01)          (0.01)
log_battledeaths           -0.411***       -0.475***
                           (0.06)          (0.07)
constant                    4.043***        1.914
                           (0.93)          (1.39)
------------------------------------------------------
R-sqr                       0.424           0.511
dfres                         139              92
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress corrupt10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =      8.52
       Model |  25.1582111         4  6.28955278   Prob > F        =    0.0000
    Residual |  102.583096       139  .738007887   R-squared       =    0.1969
-------------+----------------------------------   Adj R-squared   =    0.1738
       Total |  127.741307       143  .893295856   Root MSE        =    .85907

------------------------------------------------------------------------------
       corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   -.024171   .0231927    -1.04   0.299    -.0700271     .021685
         log_gdp |   .3267913   .0772164     4.23   0.000     .1741208    .4794618
 conflict_length |  -.0053003   .0056853    -0.93   0.353    -.0165412    .0059406
log_battledeaths |   -.041818   .0414641    -1.01   0.315       -.1238    .0401639
           _cons |   .2616243   .6684466     0.39   0.696    -1.060013    1.583262
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress corrupt6 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       103
-------------+----------------------------------   F(4, 98)        =      4.31
       Model |  21.9139083         4  5.47847707   Prob > F        =    0.0030
    Residual |  124.512535        98  1.27053607   R-squared       =    0.1497
-------------+----------------------------------   Adj R-squared   =    0.1150
       Total |  146.426443       102  1.43555336   Root MSE        =    1.1272

------------------------------------------------------------------------------
        corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0836714   .0377525    -2.22   0.029      -.15859   -.0087529
         log_gdp |     .28841   .1559044     1.85   0.067    -.0209771    .5977972
 conflict_length |  -.0009865   .0088062    -0.11   0.911    -.0184622    .0164892
log_battledeaths |  -.0980522    .063261    -1.55   0.124    -.2235916    .0274871
           _cons |   1.406355   1.259632     1.12   0.267    -1.093344    3.906053
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.024          -0.084*
                           (0.02)          (0.04)
log_gdp                     0.327***        0.288
                           (0.08)          (0.16)
conflict_length            -0.005          -0.001
                           (0.01)          (0.01)
log_battledeaths           -0.042          -0.098
                           (0.04)          (0.06)
constant                    0.262           1.406
                           (0.67)          (1.26)
------------------------------------------------------
R-sqr                       0.197           0.150
dfres                         139              98
obs                           144             103
```

```
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress rel_tens10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(4, 139)       =      2.52
       Model |  25.7240386         4  6.43100966   Prob > F        =    0.0442
    Residual |  355.272055       139  2.55591407   R-squared       =    0.0675
-------------+----------------------------------   Adj R-squared   =    0.0407
       Total |  380.996094       143  2.66430835   Root MSE        =    1.5987

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0956722   .0431612    -2.22   0.028    -.1810096   -.0103349
         log_gdp |  -.1070897   .1436984    -0.75   0.457     -.391207    .1770276
 conflict_length |   .0033084   .0105803     0.31   0.755    -.0176108    .0242275
log_battledeaths |  -.1569335   .0771641    -2.03   0.044    -.3095006   -.0043664
           _cons |   6.296961   1.243968     5.06   0.000     3.837414    8.756508
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =      7.34
       Model |  66.5450378         4  16.6362595   Prob > F        =    0.0000
    Residual |  208.439498        92  2.26564672   R-squared       =    0.2420
-------------+----------------------------------   Adj R-squared   =    0.2090
       Total |  274.984536        96  2.86442225   Root MSE        =    1.5052

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.1243336   .0525323    -2.37   0.020    -.2286672        -.02
         log_gdp |     .27549   .2124072     1.30   0.198    -.1463689     .697349
 conflict_length |    .018135    .012756     1.42   0.158    -.0071995    .0434694
log_battledeaths |   -.304545   .0845719    -3.60   0.001    -.4725122   -.1365778
           _cons |   4.717751   1.694065     2.78   0.007     1.353191    8.082312
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                     -0.096*         -0.124*
                          (0.04)          (0.05)
log_gdp                   -0.107           0.275
                          (0.14)          (0.21)
conflict_length            0.003           0.018
                          (0.01)          (0.01)
log_battledeaths          -0.157*         -0.305***
                          (0.08)          (0.08)
constant                   6.297***        4.718**
                          (1.24)          (1.69)
------------------------------------------------
R-sqr                      0.068           0.242
dfres                        139              92
obs                          144              97
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress ethn_tens4 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       163
-------------+----------------------------------   F(4, 158)       =      5.53
       Model |  46.4671994         4  11.6167999   Prob > F        =    0.0003
    Residual |  331.893422       158  2.10059128   R-squared       =    0.1228
-------------+----------------------------------   Adj R-squared   =    0.1006
       Total |  378.360621       162  2.33555939   Root MSE        =    1.4493
```

```
------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.1056834   .0372762    -2.84   0.005    -.1793073   -.0320594
         log_gdp |   .2148104   .1174804     1.83   0.069    -.0172242    .4468449
 conflict_length |  -.0267669   .0083644    -3.20   0.002    -.0432873   -.0102464
log_battledeaths |    .017858   .0616175     0.29   0.772    -.1038422    .1395582
           _cons |   2.691197    .977173     2.75   0.007     .7611905    4.621204
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(4, 103)       =      7.86
       Model |  61.2422273         4  15.3105568   Prob > F        =    0.0000
    Residual |  200.546401       103  1.94705244   R-squared       =    0.2339
-------------+----------------------------------   Adj R-squared   =    0.2042
       Total |  261.788628       107   2.4466227   Root MSE        =    1.3954

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0784528   .0458369    -1.71   0.090    -.1693595    .0124538
         log_gdp |   .7450987   .1802908     4.13   0.000     .3875344    1.102663
 conflict_length |  -.0198292   .0104985    -1.89   0.062    -.0406505    .0009921
log_battledeaths |  -.0533427    .076563    -0.70   0.488    -.2051873    .0985019
           _cons |  -.4334751   1.444501    -0.30   0.765    -3.298302    2.431352
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                     -0.106**        -0.078
                          (0.04)          (0.05)
log_gdp                    0.215           0.745***
                          (0.12)          (0.18)
conflict_length           -0.027**        -0.020
                          (0.01)          (0.01)
log_battledeaths           0.018          -0.053
                          (0.06)          (0.08)
constant                   2.691**        -0.433
                          (0.98)          (1.44)
------------------------------------------------
R-sqr                      0.123           0.234
dfres                        158             103
obs                          163             108
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress elections_free10 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =        48
-------------+----------------------------------   F(4, 43)        =     13.27
       Model |   28.966368         4  7.24159199   Prob > F        =    0.0000
    Residual |   23.463534        43  .545663582   R-squared       =    0.5525
-------------+----------------------------------   Adj R-squared   =    0.5108
       Total |   52.429902        47  1.11552983   Root MSE        =    .73869

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0961844   .0335959    -2.86   0.006    -.1639371   -.0284317
         log_gdp |    .420285   .1260993     3.33   0.002     .1659816    .6745884
 conflict_length |   .0024695   .0102691     0.24   0.811      -.01824    .0231791
log_battledeaths |  -.1287778   .0802313    -1.61   0.116    -.2905795     .033024
           _cons |  -1.702859   1.210856    -1.41   0.167    -4.144784    .7390651
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)
```

```
. regress elections_free10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        29
-------------+----------------------------------   F(4, 24)        =      5.87
       Model |   10.239838         4   2.5599595   Prob > F        =    0.0019
    Residual |  10.4581792        24  .435757465   R-squared       =    0.4947
-------------+----------------------------------   Adj R-squared   =    0.4105
       Total |  20.6980172        28  .739214899   Root MSE        =    .66012

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.1373638   .0417241    -3.29   0.003    -.2234781   -.0512495
         log_gdp |   .1156664   .2288292     0.51   0.618    -.3566138    .5879466
 conflict_length |  -.0088959   .0126667    -0.70   0.489    -.0350387    .0172468
log_battledeaths |  -.0620546   .0940353    -0.66   0.516     -.256134    .1320248
           _cons |   .2285154   1.854282     0.12   0.903    -3.598535    4.055566
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                     -0.096**        -0.137**
                          (0.03)          (0.04)
log_gdp                    0.420**         0.116
                          (0.13)          (0.23)
conflict_length            0.002          -0.009
                          (0.01)          (0.01)
log_battledeaths          -0.129          -0.062
                          (0.08)          (0.09)
constant                  -1.703           0.229
                          (1.21)          (1.85)
------------------------------------------------
R-sqr                      0.552           0.495
dfres                         43              24
obs                           48              29
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress equal_civlib9 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       228
-------------+----------------------------------   F(4, 223)       =     18.41
       Model |  68.9678483         4  17.2419621   Prob > F        =    0.0000
    Residual |  208.859174       223  .936588224   R-squared       =    0.2482
-------------+----------------------------------   Adj R-squared   =    0.2348
       Total |  277.827022       227  1.22390759   Root MSE        =    .96777

------------------------------------------------------------------------------
   equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0376847   .0204248     1.85   0.066    -.0025657     .077935
         log_gdp |  -.1561716   .0673573    -2.32   0.021    -.2889098   -.0234334
 conflict_length |  -.0174423   .0044631    -3.91   0.000    -.0262375   -.0086471
log_battledeaths |  -.1593251   .0385486    -4.13   0.000    -.2352912    -.083359
           _cons |   2.664222   .5831256     4.57   0.000     1.515081    3.813364
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       150
-------------+----------------------------------   F(4, 145)       =     30.05
       Model |  92.2508229         4  23.0627057   Prob > F        =    0.0000
    Residual |  111.273863       145  .767405951   R-squared       =    0.4533
-------------+----------------------------------   Adj R-squared   =    0.4382
       Total |  203.524686       149  1.36593749   Root MSE        =    .87602

------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
```

```
-----------------+------------------------------------------------------------------
           total |   .0240709   .0228111     1.06   0.293    -.0210144    .0691561
         log_gdp |  -.5295507   .0954826    -5.55   0.000    -.7182683   -.3408332
 conflict_length |  -.0319766   .0050415    -6.34   0.000    -.0419409   -.0220122
log_battledeaths |  -.1721755   .0456536    -3.77   0.000     -.262408    -.081943
           _cons |   5.468287   .8217131     6.65   0.000     3.844204     7.09237
-----------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

-----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
-----------------------------------------------------
total                         0.038           0.024
                             (0.02)          (0.02)
log_gdp                      -0.156*         -0.530***
                             (0.07)          (0.10)
conflict_length              -0.017***       -0.032***
                             (0.00)          (0.01)
log_battledeaths             -0.159***       -0.172***
                             (0.04)          (0.05)
constant                      2.664***        5.468***
                             (0.58)          (0.82)
-----------------------------------------------------
R-sqr                         0.248           0.453
dfres                           223             145
obs                             228             150
-----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress pol_viol3 total log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =        87
-------------+----------------------------------   F(4, 82)        =      4.47
       Model |  37.0455392         4  9.26138479   Prob > F        =    0.0025
    Residual |  169.734361        82  2.06993123   R-squared       =    0.1792
-------------+----------------------------------   Adj R-squared   =    0.1391
       Total |    206.7799        86  2.40441745   Root MSE        =    1.4387

-----------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+-----------------------------------------------------------------
           total |   .1267604   .0479563     2.64   0.010     .0313601    .2221607
         log_gdp |   .4141979   .1680788     2.46   0.016     .0798356    .7485602
 conflict_length |  -.0293266   .0107545    -2.73   0.008    -.0507208   -.0079324
log_battledeaths |   .1639659   .0896013     1.83   0.071    -.0142796    .3422114
           _cons |  -4.545687   1.326658    -3.43   0.001    -7.184832   -1.906541
-----------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        63
-------------+----------------------------------   F(4, 58)        =      5.59
       Model |   51.148608         4   12.787152   Prob > F        =    0.0007
    Residual |  132.681319        58  2.28760894   R-squared       =    0.2782
-------------+----------------------------------   Adj R-squared   =    0.2285
       Total |  183.829927        62  2.96499882   Root MSE        =    1.5125

-----------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+-----------------------------------------------------------------
           total |   .1410276   .0553546     2.55   0.014     .0302234    .2518318
         log_gdp |   .4672774   .2288728     2.04   0.046     .0091387    .9254161
 conflict_length |  -.0433428    .013098    -3.31   0.002    -.0695613   -.0171242
log_battledeaths |   .3922499   .1238983     3.17   0.002     .1442405    .6402592
           _cons |  -6.337025    1.94818    -3.25   0.002    -10.23673   -2.437319
-----------------------------------------------------------------------------------


. estimates store m2, title(Model 2)
```

```
. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      0.127**         0.141*
                          (0.05)          (0.06)
log_gdp                    0.414*          0.467*
                          (0.17)          (0.23)
conflict_length           -0.029**        -0.043**
                          (0.01)          (0.01)
log_battledeaths           0.164           0.392**
                          (0.09)          (0.12)
constant                  -4.546***       -6.337**
                          (1.33)          (1.95)
------------------------------------------------------
R-sqr                      0.179           0.278
dfres                         82              58
obs                           87              63
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress physint_3 interim natalks log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       208
-------------+----------------------------------   F(5, 202)       =      7.14
       Model |  113.064684         5  22.6129368   Prob > F        =    0.0000
    Residual |  639.353585       202  3.16511676   R-squared       =    0.1503
-------------+----------------------------------   Adj R-squared   =    0.1292
       Total |  752.418269       207  3.63487087   Root MSE        =    1.7791

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         interim |  -.6175976   .3553609    -1.74   0.084     -1.31829     .083095
         natalks |  -1.114873   .4807311    -2.32   0.021    -2.062768   -.1669785
         log_gdp |   .1321573   .1199081     1.10   0.272    -.1042748    .3685894
 conflict_length |  -.0124639   .0087902    -1.42   0.158    -.0297962    .0048683
log_battledeaths |  -.2254329   .0750736    -3.00   0.003    -.3734613   -.0774044
           _cons |   4.060311   1.024989     3.96   0.000     2.039261    6.081361
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       140
-------------+----------------------------------   F(4, 135)       =     11.28
       Model |   133.21912         4  33.3047799   Prob > F        =    0.0000
    Residual |  398.523738       135  2.95202769   R-squared       =    0.2505
-------------+----------------------------------   Adj R-squared   =    0.2283
       Total |  531.742857       139  3.82548818   Root MSE        =    1.7181

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intgov |  -.7967837   .4250215    -1.87   0.063    -1.637345    .0437781
         log_gdp |   .4050633   .1881728     2.15   0.033     .0329154    .7772112
 conflict_length |  -.0142002   .0106655    -1.33   0.185    -.0352934    .0068929
log_battledeaths |  -.2896909   .0929085    -3.12   0.002    -.4734353   -.1059466
           _cons |   3.129461   1.519561     2.06   0.041     .1242372    6.134685
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                   -0.618
                          (0.36)
natalks                   -1.115*
                          (0.48)
```

```
log_gdp                     0.132          0.405*
                           (0.12)         (0.19)
conflict_length            -0.012         -0.014
                           (0.01)         (0.01)
log_battledeaths           -0.225**       -0.290**
                           (0.08)         (0.09)
intgov                                    -0.797
                                          (0.43)
constant                    4.060***       3.129*
                           (1.02)         (1.52)
------------------------------------------------------
R-sqr                       0.150          0.251
dfres                         202            135
obs                           208            140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. oprobit elecsd_10 cease intarmy ddr interim log_gdp conflict_length log_battledeaths

Iteration 0:   log likelihood = -137.62534
Iteration 1:   log likelihood = -116.39499
Iteration 2:   log likelihood = -116.28204
Iteration 3:   log likelihood = -116.28199
Iteration 4:   log likelihood = -116.28199

Ordered probit regression                       Number of obs     =        146
                                                LR chi2(7)        =      42.69
                                                Prob > chi2       =     0.0000
Log likelihood = -116.28199                     Pseudo R2         =     0.1551

------------------------------------------------------------------------------
       elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |  -.5088179   .2574787    -1.98   0.048    -1.013467   -.0041688
         intarmy |  -.9359714   .3128728    -2.99   0.003    -1.549191   -.3227519
             ddr |   .7351613   .2609824     2.82   0.005     .2236451    1.246678
         interim |  -.8234517     .33477    -2.46   0.014    -1.479589   -.1673145
         log_gdp |  -.1865746   .1129527    -1.65   0.099    -.4079578    .0348086
 conflict_length |   .0252407   .0080542     3.13   0.002     .0094547    .0410267
log_battledeaths |  -.1545584   .0697325    -2.22   0.027    -.2912315   -.0178853
-----------------+------------------------------------------------------------
           /cut1 |  -3.641349    1.03164                     -5.663326   -1.619371
           /cut2 |  -1.939686   1.009974                     -3.919199    .0398271
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. oprobit elecsd_10 oprobit elecsd_10 cease intarmy ddr interim log_gdp conflict_length
log_battledeaths if success == 1
variable oprobit not found
r(111);

end of do-file

r(111);

. oprobit elecsd_10 cease intarmy ddr interim log_gdp conflict_length log_battledeaths

Iteration 0:   log likelihood = -137.62534
Iteration 1:   log likelihood = -116.39499
Iteration 2:   log likelihood = -116.28204
Iteration 3:   log likelihood = -116.28199
Iteration 4:   log likelihood = -116.28199

Ordered probit regression                       Number of obs     =        146
                                                LR chi2(7)        =      42.69
                                                Prob > chi2       =     0.0000
Log likelihood = -116.28199                     Pseudo R2         =     0.1551

------------------------------------------------------------------------------
       elecsd_10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |  -.5088179   .2574787    -1.98   0.048    -1.013467   -.0041688
         intarmy |  -.9359714   .3128728    -2.99   0.003    -1.549191   -.3227519
             ddr |   .7351613   .2609824     2.82   0.005     .2236451    1.246678
         interim |  -.8234517     .33477    -2.46   0.014    -1.479589   -.1673145
         log_gdp |  -.1865746   .1129527    -1.65   0.099    -.4079578    .0348086
 conflict_length |   .0252407   .0080542     3.13   0.002     .0094547    .0410267
log_battledeaths |  -.1545584   .0697325    -2.22   0.027    -.2912315   -.0178853
-----------------+------------------------------------------------------------
```

```
               /cut1 |  -3.641349    1.03164                      -5.663326   -1.619371
               /cut2 |  -1.939686   1.009974                      -3.919199    .0398271
     ------------------------------------------------------------------------------

     . estimates store m1, title(Model 1)

     . oprobit elecsd_10 oprobit elecsd_10 cease intarmy ddr interim log_gdp conflict_length
log_battledeaths if success == 1
     variable oprobit not found
     r(111);

     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                             Model 1         Model 2
                                b/se            b/se
     ------------------------------------------------------
     elecsd_10
     cease                   -0.509*         -0.509*
                             (0.26)          (0.26)
     intarmy                 -0.936**        -0.936**
                             (0.31)          (0.31)
     ddr                      0.735**         0.735**
                             (0.26)          (0.26)
     interim                 -0.823*         -0.823*
                             (0.33)          (0.33)
     log_gdp                 -0.187          -0.187
                             (0.11)          (0.11)
     conflict_length          0.025**         0.025**
                             (0.01)          (0.01)
     log_battledeaths        -0.155*         -0.155*
                             (0.07)          (0.07)
     ------------------------------------------------------
     /
     cut1                    -3.641***       -3.641***
                             (1.03)          (1.03)
     cut2                    -1.940          -1.940
                             (1.01)          (1.01)
     ------------------------------------------------------
     R-sqr
     dfres
     obs                        146             146
     ------------------------------------------------------
     * p<0.05, ** p<0.01, *** p<0.001

     . do "/var/folders/dm/rnmmskmj2xvfrldn5tb76q940000gn/T//SD05369.000000"

     . regress press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths

           Source |       SS           df       MS      Number of obs   =       186
     -------------+----------------------------------   F(5, 180)       =     26.94
            Model |  25758.4176         5  5151.68353   Prob > F        =    0.0000
         Residual |  34427.3888       180  191.263271   R-squared       =    0.4280
     -------------+----------------------------------   Adj R-squared   =    0.4121
            Total |  60185.8065       185  325.328684   Root MSE        =     13.83

     ------------------------------------------------------------------------------
      press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     -----------------+------------------------------------------------------------
               intciv |   7.304351   3.428769     2.13   0.035     .5385979     14.0701
              outlin |  -5.820696   2.112261    -2.76   0.006    -9.988674   -1.652718
              log_gdp |  -6.074617   1.095134    -5.55   0.000    -8.235569   -3.913665
      conflict_length |   .1688936   .0754865     2.24   0.026     .0199414    .3178458
     log_battledeaths |    3.05954   .6566203     4.66   0.000     1.763877    4.355203
                _cons |   71.33305   9.540125     7.48   0.000     52.50819    90.15792
     ------------------------------------------------------------------------------


     . estimates store m1, title(Model 1)

     . regress press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1

           Source |       SS           df       MS      Number of obs   =       127
     -------------+----------------------------------   F(8, 118)       =     14.31
            Model |   18260.041         8  2282.50513   Prob > F        =    0.0000
         Residual |  18823.2188       118  159.518804   R-squared       =    0.4924
```

```
-------------+----------------------------------   Adj R-squared   =    0.4580
       Total |  37083.2598       126  294.311586   Root MSE        =     12.63

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intgov |   7.719519   3.506373     2.20   0.030      .775946    14.66309
          intciv |    7.21711   3.944485     1.83   0.070    -.5940443    15.02826
         interim |  -5.006581   3.621852    -1.38   0.169    -12.17883    2.165671
             amn |   4.630087   3.246439     1.43   0.156    -1.798746    11.05892
           recon |  -1.354831   2.943866    -0.46   0.646    -7.184488    4.474825
         log_gdp |  -5.207555   1.620179    -3.21   0.002    -8.415949   -1.99916
 conflict_length |   .4148849   .0819233     5.06   0.000     .2526544    .5771154
log_battledeaths |   3.405126   .7347544     4.63   0.000     1.950112    4.860139
           _cons |    51.5317   13.29206     3.88   0.000      25.2098     77.8536
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
intciv                      7.304*          7.217
                           (3.43)          (3.94)
outlin                     -5.821**
                           (2.11)
log_gdp                    -6.075***       -5.208**
                           (1.10)          (1.62)
conflict_length             0.169*          0.415***
                           (0.08)          (0.08)
log_battledeaths            3.060***        3.405***
                           (0.66)          (0.73)
intgov                                      7.720*
                                           (3.51)
interim                                    -5.007
                                           (3.62)
amn                                         4.630
                                           (3.25)
recon                                      -1.355
                                           (2.94)
constant                   71.333***       51.532***
                           (9.54)         (13.29)
------------------------------------------------------
R-sqr                       0.428           0.492
dfres                         180             118
obs                           186             127
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(6, 137)       =     65.29
       Model |  124.301996         6  20.7169993   Prob > F        =    0.0000
    Residual |  43.4688373       137  .317290783   R-squared       =    0.7409
-------------+----------------------------------   Adj R-squared   =    0.7296
       Total |  167.770833       143  1.17322261   Root MSE        =    .56329

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         intarmy |  -.2113324   .1336801    -1.58   0.116    -.4756756    .0530108
             cul |   .3946206   .1470558     2.68   0.008     .1038279    .6854134
           recon |  -.4021183   .1240695    -3.24   0.001    -.6474572   -.1567793
         log_gdp |   .5961166   .0544121    10.96   0.000     .4885203    .7037129
 conflict_length |   .0119151   .0037904     3.14   0.002     .0044199    .0194102
log_battledeaths |  -.0909657   .0272664    -3.34   0.001    -.1448832   -.0370482
           _cons |  -1.954372   .4389802    -4.45   0.000    -2.822426   -1.086319
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress bur_qual10 elections return log_gdp conflict_length log_battledeaths if success
== 1
```

```
      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(5, 91)        =     31.45
       Model |  48.3919932         5  9.67839863   Prob > F        =    0.0000
    Residual |  28.0060595        91  .307758896   R-squared       =    0.6334
-------------+----------------------------------   Adj R-squared   =    0.6133
       Total |  76.3980527        96  .795813049   Root MSE        =    .55476

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
       elections |  -.4407093   .1312892    -3.36   0.001    -.7014991   -.1799194
          return |   .0452411   .1368734     0.33   0.742    -.2266411    .3171233
          log_gdp |   .7282388   .0766272     9.50   0.000     .5760283    .8804493
 conflict_length |   .0044092   .0047063     0.94   0.351    -.0049392    .0137576
log_battledeaths |   -.065025   .0312859    -2.08   0.040    -.1271705   -.0028794
           _cons |  -2.767501    .591485    -4.68   0.000    -3.942413   -1.592588
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
intarmy                    -0.211
                           (0.13)
cul                         0.395**
                           (0.15)
recon                      -0.402**
                           (0.12)
log_gdp                     0.596***        0.728***
                           (0.05)          (0.08)
conflict_length             0.012**         0.004
                           (0.00)          (0.00)
log_battledeaths           -0.091**        -0.065*
                           (0.03)          (0.03)
elections                                  -0.441**
                                           (0.13)
return                                      0.045
                                           (0.14)
constant                   -1.954***       -2.768***
                           (0.44)          (0.59)
------------------------------------------------
R-sqr                       0.741           0.633
dfres                         137             91
obs                           144             97
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(7, 136)       =     18.67
       Model |  125.491907         7  17.9274153   Prob > F        =    0.0000
    Residual |   130.62094       136  .960448089   R-squared       =    0.4900
-------------+----------------------------------   Adj R-squared   =    0.4637
       Total |  256.112847       143  1.79099893   Root MSE        =    .98002

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         interim |  -.4460526   .2640354    -1.69   0.093    -.9681986    .0760934
             cul |   .3879304   .2561214     1.51   0.132    -.1185653    .8944261
           recon |  -.2923487   .2198098    -1.33   0.186     -.727036    .1423386
          return |   .1614777   .2144741     0.75   0.453    -.2626578    .5856133
          log_gdp |   .4240062   .0919281     4.61   0.000     .2422127    .6057997
 conflict_length |   .0054259   .0065848     0.82   0.411     -.007596    .0184478
log_battledeaths |  -.2796632   .0482006    -5.80   0.000    -.3749828   -.1843437
           _cons |   2.967602   .7488065     3.96   0.000     1.486792    4.448412
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1
```

```
      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(5, 91)        =     12.75
       Model |  59.7793683         5  11.9558737   Prob > F        =    0.0000
    Residual |  85.3113391        91  .937487243   R-squared       =    0.4120
-------------+----------------------------------   Adj R-squared   =    0.3797
       Total |  145.090707        96  1.51136153   Root MSE        =    .96824

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |  -1.211993   .7037644    -1.72   0.088    -2.609935    .1859481
             cul |   .0584377   .3428035     0.17   0.865    -.6224994    .7393747
         log_gdp |   .3839744   .1333661     2.88   0.005      .119059    .6488898
 conflict_length |   .0073889   .0082041     0.90   0.370    -.0089076    .0236854
log_battledeaths |  -.3288531   .0552413    -5.95   0.000    -.4385831   -.2191231
           _cons |   3.439336    1.03306     3.33   0.001     1.387289    5.491383
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
interim                    -0.446
                           (0.26)
cul                         0.388           0.058
                           (0.26)          (0.34)
recon                      -0.292
                           (0.22)
return                      0.161
                           (0.21)
log_gdp                     0.424***        0.384**
                           (0.09)          (0.13)
conflict_length             0.005           0.007
                           (0.01)          (0.01)
log_battledeaths           -0.280***       -0.329***
                           (0.05)          (0.06)
natalks                                    -1.212
                                           (0.70)
constant                    2.968***        3.439**
                           (0.75)          (1.03)
------------------------------------------------
R-sqr                       0.490           0.412
dfres                         136              91
obs                           144              97
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress law_ord6 natalks log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       157
-------------+----------------------------------   F(4, 152)       =     11.65
       Model |  33.2184951         4  8.30462379   Prob > F        =    0.0000
    Residual |  108.326467       152  .712674124   R-squared       =    0.2347
-------------+----------------------------------   Adj R-squared   =    0.2145
       Total |  141.544962       156    .9073395   Root MSE        =     .8442

------------------------------------------------------------------------------
        law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |  -.9708558   .3265819    -2.97   0.003    -1.616082   -.3256299
         log_gdp |   .3575631   .0666097     5.37   0.000     .2259626    .4891635
 conflict_length |  -.0060799   .0049672    -1.22   0.223    -.0158936    .0037337
log_battledeaths |  -.0386549   .0364137    -1.06   0.290    -.1105971    .0332874
           _cons |     .65182   .5448123     1.20   0.233    -.4245624    1.728202
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       109
-------------+----------------------------------   F(4, 104)       =      7.10
```

```
       Model |  14.2091739         4  3.55229347   Prob > F        =    0.0000
    Residual |  52.0482165       104   .50046362   R-squared       =    0.2145
-------------+----------------------------------   Adj R-squared   =    0.1842
       Total |  66.2573904       108  .613494356   Root MSE        =    .70743

------------------------------------------------------------------------------
        law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
             cul |   .5883691   .2372304     2.48   0.015     .1179323    1.058806
         log_gdp |   .3627935   .0854594     4.25   0.000     .1933242    .5322627
 conflict_length |   -.016733   .0054805    -3.05   0.003    -.0276011    -.005865
log_battledeaths |   .0405046    .038735     1.05   0.298    -.0363084    .1173176
           _cons |   .1146744   .6499998     0.18   0.860      -1.1743    1.403648
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
natalks                  -0.971**
                         (0.33)
log_gdp                   0.358***        0.363***
                         (0.07)          (0.09)
conflict_length          -0.006          -0.017**
                         (0.00)          (0.01)
log_battledeaths         -0.039           0.041
                         (0.04)          (0.04)
cul                                       0.588*
                                         (0.24)
constant                  0.652           0.115
                         (0.54)          (0.65)
------------------------------------------------
R-sqr                     0.235           0.214
dfres                       152             104
obs                         157             109
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(7, 136)       =     19.04
       Model |  170.944734         7  24.4206763   Prob > F        =    0.0000
    Residual |  174.415943       136  1.28247017   R-squared       =    0.4950
-------------+----------------------------------   Adj R-squared   =    0.4690
       Total |  345.360677       143  2.41510963   Root MSE        =    1.1325

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         intarmy |  -.5070656   .2682143    -1.89   0.061    -1.037476    .0233446
          intgov |  -.6351076   .2987104    -2.13   0.035    -1.225826   -.0443896
          intciv |  -1.558313   .4945017    -3.15   0.002    -2.536221   -.5804062
             cul |   .1398244   .2971018     0.47   0.639    -.4477125    .7273613
         log_gdp |   .1605532   .1099548     1.46   0.147     -.056889    .3779955
 conflict_length |  -.0028116   .0076026    -0.37   0.712    -.0178463     .012223
log_battledeaths |  -.4181115   .0555111    -7.53   0.000    -.5278881   -.3083349
           _cons |   4.695689   .8866541     5.30   0.000     2.942276    6.449101
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =     29.12
       Model |  161.407492         4  40.3518729   Prob > F        =    0.0000
    Residual |  127.478355        92  1.38563429   R-squared       =    0.5587
-------------+----------------------------------   Adj R-squared   =    0.5395
       Total |  288.885846        96  3.00922756   Root MSE        =    1.1771

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
```

```
-----------------+------------------------------------------------------------------------------
          intciv |  -2.224778   .5793021    -3.84   0.000    -3.375322   -1.074235
         log_gdp |    .684915   .1606249     4.26   0.000     .3659002     1.00393
 conflict_length |  -.0001701   .0100746    -0.02   0.987    -.0201793     .019839
log_battledeaths |  -.5371591   .0684467    -7.85   0.000    -.6731001   -.4012181
           _cons |   2.081033   1.270581     1.64   0.105    -.4424499    4.604516
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
intarmy                     -0.507
                            (0.27)
intgov                      -0.635*
                            (0.30)
intciv                      -1.558**        -2.225***
                            (0.49)          (0.58)
cul                          0.140
                            (0.30)
log_gdp                      0.161           0.685***
                            (0.11)          (0.16)
conflict_length             -0.003          -0.000
                            (0.01)          (0.01)
log_battledeaths            -0.418***       -0.537***
                            (0.06)          (0.07)
constant                     4.696***        2.081
                            (0.89)          (1.27)
------------------------------------------------------
R-sqr                        0.495           0.559
dfres                          136              92
obs                            144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       144
-------------+----------------------------------   F(7, 136)       =      4.83
       Model |  75.8701627         7  10.8385947   Prob > F        =    0.0001
    Residual |  305.125931       136  2.24357302   R-squared       =    0.1991
-------------+----------------------------------   Adj R-squared   =    0.1579
       Total |  380.996094       143  2.66430835   Root MSE        =    1.4979

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           cease |   -.472127   .3268899    -1.44   0.151    -1.118572    .1743176
             ddr |  -1.000796   .3214194    -3.11   0.002    -1.636422   -.3651697
              pp |   1.988178   .5171818     3.84   0.000     .9654194    3.010936
          gender |   .1475706   .2825297     0.52   0.602    -.4111492    .7062903
         log_gdp |  -.1042656   .1377704    -0.76   0.450     -.376715    .1681838
 conflict_length |   .0020026   .0100762     0.20   0.843    -.0179238    .0219289
log_battledeaths |  -.2220543   .0731664    -3.03   0.003    -.3667453   -.0773633
           _cons |   6.709848   1.196034     5.61   0.000     4.344618    9.075079
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =        97
-------------+----------------------------------   F(4, 92)        =      8.95
       Model |  77.0198036         4  19.2549509   Prob > F        =    0.0000
    Residual |  197.964732        92  2.15179057   R-squared       =    0.2801
-------------+----------------------------------   Adj R-squared   =    0.2488
       Total |  274.984536        96  2.86442225   Root MSE        =    1.4669

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
             cul |  -1.703608    .519207    -3.28   0.001    -2.734798   -.6724181
         log_gdp |    .470962   .1995571     2.36   0.020     .0746244    .8672996
```

```
 conflict_length |   .0179778   .0124272     1.45   0.151    -.0067038    .0426593
log_battledeaths |  -.2560967   .0831536    -3.08   0.003     -.421247   -.0909464
           _cons |   2.746956   1.536381     1.79   0.077    -.3044304    5.798341
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
cease                    -0.472
                         (0.33)
ddr                      -1.001**
                         (0.32)
pp                        1.988***
                         (0.52)
gender                    0.148
                         (0.28)
log_gdp                  -0.104           0.471*
                         (0.14)          (0.20)
conflict_length           0.002           0.018
                         (0.01)          (0.01)
log_battledeaths         -0.222**        -0.256**
                         (0.07)          (0.08)
cul                                      -1.704**
                                         (0.52)
constant                  6.710***        2.747
                         (1.20)          (1.54)
------------------------------------------------------
R-sqr                     0.199           0.280
dfres                       136              92
obs                         144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1

      Source |       SS           df       MS      Number of obs   =       108
-------------+----------------------------------   F(4, 103)       =      6.98
       Model |  55.8479512         4  13.9619878   Prob > F        =    0.0001
    Residual |  205.940677       103  1.99942405   R-squared       =    0.2133
-------------+----------------------------------   Adj R-squared   =    0.1828
       Total |  261.788628       107   2.4466227   Root MSE        =     1.414

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
            pris |   .1761638   .4477346     0.39   0.695    -.7118121     1.06414
         log_gdp |   .8356863   .1753097     4.77   0.000     .4880008    1.183372
 conflict_length |  -.0190685   .0107642    -1.77   0.079    -.0404168    .0022798
log_battledeaths |  -.0460154   .0782432    -0.59   0.558    -.2011925    .1091616
           _cons |  -1.425333   1.379661    -1.03   0.304    -4.161565    1.310898
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                        Model 2
                           b/se
------------------------------------
pris                      0.176
                         (0.45)
log_gdp                   0.836***
                         (0.18)
conflict_length          -0.019
                         (0.01)
log_battledeaths         -0.046
                         (0.08)
constant                 -1.425
                         (1.38)
------------------------------------
```

```
      R-sqr                       0.213
      dfres                         103
      obs                           108
      ------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1

            Source |       SS           df       MS      Number of obs   =        29
      -------------+----------------------------------   F(4, 24)        =     11.04
             Model |  13.4085531         4  3.35213826   Prob > F        =    0.0000
          Residual |  7.28946411        24  .303727671   R-squared       =    0.6478
      -------------+----------------------------------   Adj R-squared   =    0.5891
             Total |  20.6980172        28  .739214899   Root MSE        =    .55111

      ------------------------------------------------------------------------------
      elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                  pris |  -1.303484   .2557189    -5.10   0.000    -1.831262   -.7757061
               log_gdp |    .263832   .1605773     1.64   0.113    -.0675833    .5952473
        conflict_length |  -.0081716   .0105748    -0.77   0.447    -.0299968    .0136536
      log_battledeaths |  -.1170035   .0802532    -1.46   0.158     -.282638     .048631
                 _cons |  -.6013215   1.295691    -0.46   0.647    -3.275497    2.072854
      ------------------------------------------------------------------------------


      . estimates store m2, title(Model 2)

      . estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------
                                  Model 2
                                     b/se
      ------------------------------------
      pris                        -1.303***
                                  (0.26)
      log_gdp                      0.264
                                  (0.16)
      conflict_length             -0.008
                                  (0.01)
      log_battledeaths            -0.117
                                  (0.08)
      constant                    -0.601
                                  (1.30)
      ------------------------------------
      R-sqr                        0.648
      dfres                           24
      obs                             29
      ------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . regress power_dist5 ddr intciv log_gdp conflict_length log_battledeaths

            Source |       SS           df       MS      Number of obs   =       265
      -------------+----------------------------------   F(5, 259)       =     23.93
             Model |  92.7477551         5   18.549551   Prob > F        =    0.0000
          Residual |  200.753057       259   .77510833   R-squared       =    0.3160
      -------------+----------------------------------   Adj R-squared   =    0.3028
             Total |  293.500813       264   1.1117455   Root MSE        =     .8804

      ------------------------------------------------------------------------------
           power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                   ddr |   .2730917   .1179351     2.32   0.021     .0408579    .5053254
                intciv |  -.9282181   .1829986    -5.07   0.000    -1.288573   -.5678636
               log_gdp |   .1262907   .0540427     2.34   0.020     .0198718    .2327097
        conflict_length |  -.0149473   .0036336    -4.11   0.000    -.0221026    -.007792
      log_battledeaths |  -.1571795   .0323529    -4.86   0.000    -.2208878   -.0934713
                 _cons |    .746076   .4614209     1.62   0.107    -.1625382     1.65469
      ------------------------------------------------------------------------------


      . estimates store m1, title(Model 1)

      . regress power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths
if success == 1

            Source |       SS           df       MS      Number of obs   =       160
      -------------+----------------------------------   F(7, 152)       =     15.59
```

```
      Model |  61.1146657         7  8.73066653   Prob > F        =    0.0000
   Residual |  85.1312383       152  .560073936   R-squared       =    0.4179
-------------+----------------------------------   Adj R-squared   =    0.3911
      Total |  146.245904       159  .919785559   Root MSE        =    .74838

------------------------------------------------------------------------------
 power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
      intgov |  -.3600581   .1738584    -2.07   0.040    -.7035492   -.0165671
      intciv |  -1.156407   .2004639    -5.77   0.000    -1.552462   -.7603516
    natalks |   .6548983   .3113214     2.10   0.037     .0398226    1.269974
       pris |   .4153682   .1553439     2.67   0.008     .1084561    .7222802
    log_gdp |  -.0114079   .0742537    -0.15   0.878    -.1581105    .1352948
 conflict_length |  -.0248282    .004226    -5.88   0.000    -.0331774    -.016479
log_battledeaths |  -.1220211   .0380618    -3.21   0.002    -.1972196   -.0468227
      _cons |   1.761889   .6113705     2.88   0.005     .5540085     2.96977
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
ddr                         0.273*
                           (0.12)
intciv                     -0.928***       -1.156***
                           (0.18)          (0.20)
log_gdp                     0.126*         -0.011
                           (0.05)          (0.07)
conflict_length            -0.015***       -0.025***
                           (0.00)          (0.00)
log_battledeaths           -0.157***       -0.122**
                           (0.03)          (0.04)
intgov                                     -0.360*
                                           (0.17)
natalks                                     0.655*
                                           (0.31)
pris                                        0.415**
                                           (0.16)
constant                    0.746           1.762**
                           (0.46)          (0.61)
------------------------------------------------------
R-sqr                       0.316           0.418
dfres                         259             152
obs                           265             160
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =       228
-------------+----------------------------------   F(6, 221)       =     14.34
       Model |  77.8654815         6  12.9775803   Prob > F        =    0.0000
    Residual |  199.961541       221  .904803352   R-squared       =    0.2803
-------------+----------------------------------   Adj R-squared   =    0.2607
       Total |  277.827022       227  1.22390759   Root MSE        =    .95121

------------------------------------------------------------------------------
  equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
----------------+-------------------------------------------------------------
          cease |   .3234744   .1389746     2.33   0.021     .0495893    .5973595
         intciv |  -.4229555    .204546    -2.07   0.040    -.8260659   -.0198451
         outlin |   .3155197   .1338085     2.36   0.019     .0518159    .5792236
         log_gdp |  -.2016907   .0672493    -3.00   0.003    -.3342227   -.0691587
 conflict_length |  -.0175222   .0043847    -4.00   0.000    -.0261633    -.008881
log_battledeaths |  -.1542175   .0377854    -4.08   0.000    -.2286832   -.0797517
           _cons |   2.898047   .5748761     5.04   0.000     1.765106    4.030987
------------------------------------------------------------------------------


. estimates store m1, title(Model 1)

. regress equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length
log_battledeaths if success == 1
```

```
      Source |       SS           df       MS      Number of obs   =       150
-------------+----------------------------------   F(8, 141)       =     20.82
       Model |   110.21018         8  13.7762726   Prob > F        =    0.0000
    Residual |  93.3145053       141  .661805002   R-squared       =    0.5415
-------------+----------------------------------   Adj R-squared   =    0.5155
       Total |  203.524686       149  1.36593749   Root MSE        =    .81351

------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |    .505096    .155681     3.24   0.001     .1973253    .8128667
             ddr |  -.0959506   .1542531    -0.62   0.535    -.4008983    .2089972
          intgov |   .3611628   .1957135     1.85   0.067    -.0257494     .748075
          intciv |    -.75638   .2135819    -3.54   0.001    -1.178617   -.3341431
          return |  -.4208279   .1533586    -2.74   0.007    -.7240072   -.1176485
         log_gdp |  -.5707358   .0929347    -6.14   0.000    -.7544613   -.3870103
 conflict_length |  -.0374858    .004865    -7.71   0.000    -.0471035    -.027868
log_battledeaths |  -.2019916   .0443682    -4.55   0.000    -.2897045   -.1142787
           _cons |   6.210932    .785889     7.90   0.000     4.657283    7.764581
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
cease                     0.323*          0.505**
                         (0.14)          (0.16)
intciv                   -0.423*         -0.756***
                         (0.20)          (0.21)
outlin                    0.316*
                         (0.13)
log_gdp                  -0.202**        -0.571***
                         (0.07)          (0.09)
conflict_length          -0.018***       -0.037***
                         (0.00)          (0.00)
log_battledeaths         -0.154***       -0.202***
                         (0.04)          (0.04)
ddr                                      -0.096
                                         (0.15)
intgov                                    0.361
                                         (0.20)
return                                   -0.421**
                                         (0.15)
constant                  2.898***        6.211***
                         (0.57)          (0.79)
------------------------------------------------
R-sqr                     0.280           0.542
dfres                       221             141
obs                         228             150
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. regress pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths

      Source |       SS           df       MS      Number of obs   =        87
-------------+----------------------------------   F(6, 80)        =      3.80
       Model |  45.8795767         6  7.64659612   Prob > F        =    0.0022
    Residual |  160.900324        80  2.01125405   R-squared       =    0.2219
-------------+----------------------------------   Adj R-squared   =    0.1635
       Total |    206.7799        86  2.40441745   Root MSE        =    1.4182

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           withd |   1.503495   .6557161     2.29   0.024      .198578    2.808411
          intciv |   .8164442   .4858689     1.68   0.097    -.1504657    1.783354
          return |   .5935483   .3612991     1.64   0.104    -.1254599    1.312556
         log_gdp |   .4923977    .177446     2.77   0.007      .139269    .8455264
 conflict_length |   -.027024   .0111103    -2.43   0.017    -.0491343   -.0049137
log_battledeaths |   .1707967   .0887157     1.93   0.058    -.0057533    .3473466
           _cons |   -4.99831   1.335039    -3.74   0.000    -7.655123   -2.341498
------------------------------------------------------------------------------
```

```
. estimates store m1, title(Model 1)

. regress pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success ==
1

      Source |       SS           df       MS      Number of obs   =        63
-------------+----------------------------------   F(5, 57)        =      6.93
       Model |  69.4969842         5  13.8993968   Prob > F        =    0.0000
    Residual |  114.332942        57   2.0058411   R-squared       =    0.3781
-------------+----------------------------------   Adj R-squared   =    0.3235
       Total |  183.829927        62  2.96499882   Root MSE        =    1.4163

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intciv |   1.329147   .5178077     2.57   0.013     .2922547    2.366039
          shagov |   2.105522   .5945329     3.54   0.001     .9149908    3.296054
         log_gdp |    .649838   .2263024     2.87   0.006     .1966753    1.103001
 conflict_length |   -.035736   .0123655    -2.89   0.005    -.0604974   -.0109746
log_battledeaths |   .3977422   .1164205     3.42   0.001     .1646141    .6308703
           _cons |  -7.524205   1.897533    -3.97   0.000    -11.32395   -3.724462
------------------------------------------------------------------------------


. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
withd                       1.503*
                           (0.66)
intciv                      0.816           1.329*
                           (0.49)          (0.52)
return                      0.594
                           (0.36)
log_gdp                     0.492**         0.650**
                           (0.18)          (0.23)
conflict_length            -0.027*         -0.036**
                           (0.01)          (0.01)
log_battledeaths            0.171           0.398**
                           (0.09)          (0.12)
shagov                                      2.106***
                                           (0.59)
constant                   -4.998***       -7.524***
                           (1.34)          (1.90)
------------------------------------------------------
R-sqr                       0.222           0.378
dfres                          80              57
obs                            87              63
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtset gwno
       panel variable:  gwno (unbalanced)

. xtreg physint_3 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        208
Group variable: gwno                            Number of groups  =         38

R-sq:                                           Obs per group:
     within  = 0.0191                                         min =          1
     between = 0.0472                                         avg =        5.5
     overall = 0.0771                                         max =         19

                                                Wald chi2(4)      =       5.00
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.2870

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0216972   .0214802     1.01   0.312    -.0204033    .0637977
         log_gdp |   .1506968   .1964131     0.77   0.443    -.2342659    .5356595
 conflict_length |    .007699   .0191636     0.40   0.688     -.029861    .0452591
log_battledeaths |  -.1961774   .1197012    -1.64   0.101    -.4307874    .0384327
           _cons |   3.441727   1.517377     2.27   0.023     .4677232    6.415732
```

```
-----------------+------------------------------------------------------------------
         sigma_u |  1.7787651
         sigma_e |  .81520389
             rho |  .82642118   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg physint_3 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =        140
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.0105                                         min =          1
     between = 0.0764                                         avg =        4.8
     overall = 0.0725                                         max =         18

                                                Wald chi2(4)      =       3.22
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.5215

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .0089553   .0256801     0.35   0.727    -.0413768    .0592874
          log_gdp |   .2558792   .2505682     1.02   0.307    -.2352254    .7469838
 conflict_length |   .0223232   .0243128     0.92   0.359     -.025329    .0699755
log_battledeaths |  -.1607758   .1698866    -0.95   0.344    -.4937475    .1721958
           _cons |   2.467527   2.086945     1.18   0.237     -1.62281    6.557865
-----------------+------------------------------------------------------------------
         sigma_u |  1.7284694
         sigma_e |  .75297986
             rho |  .84049371   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.022           0.009
                             (0.02)          (0.03)
log_gdp                       0.151           0.256
                             (0.20)          (0.25)
conflict_length               0.008           0.022
                             (0.02)          (0.02)
log_battledeaths             -0.196          -0.161
                             (0.12)          (0.17)
constant                      3.442*          2.468
                             (1.52)          (2.09)
------------------------------------------------------
R-sqr
dfres
obs                             208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg press_freedom10 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        186
Group variable: gwno                            Number of groups  =         32

R-sq:                                           Obs per group:
     within  = 0.1027                                         min =          1
     between = 0.2430                                         avg =        5.8
     overall = 0.2097                                         max =         19

                                                Wald chi2(4)      =       6.65
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.1553

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .0570144   .0752956     0.76   0.449    -.0905623    .2045911
          log_gdp |   1.902711   .9358891     2.03   0.042     .0684022     3.73702
 conflict_length |   .0447071   .1063065     0.42   0.674    -.1636499     .253064
```

```
log_battledeaths |  -.2783663   .5476541    -0.51   0.611    -1.351749    .7950161
           _cons |   42.41922     7.4166     5.72   0.000     27.88295    56.95548
-----------------+------------------------------------------------------------------
         sigma_u |  14.933344
         sigma_e |  2.6174922
             rho |  .97019323   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1,
re

Random-effects GLS regression                   Number of obs     =        127
Group variable: gwno                            Number of groups  =         25

R-sq:                                           Obs per group:
     within  = 0.2549                                         min =          1
     between = 0.0317                                         avg =        5.1
     overall = 0.0005                                         max =         18

                                                Wald chi2(4)      =      25.71
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |     .03931   .0884989     0.44   0.657    -.1341446    .2127647
         log_gdp |   3.540961   1.147224     3.09   0.002     1.292444    5.789478
 conflict_length |   .1123815   .1210102     0.93   0.353    -.1247942    .3495571
log_battledeaths |   1.067625   .6743216     1.58   0.113    -.2540213    2.389271
           _cons |   21.86532   9.034015     2.42   0.016     4.158978    39.57167
-----------------+------------------------------------------------------------------
         sigma_u |  14.360362
         sigma_e |  2.3598725
             rho |  .97370497   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.057           0.039
                             (0.08)          (0.09)
log_gdp                       1.903*          3.541**
                             (0.94)          (1.15)
conflict_length               0.045           0.112
                             (0.11)          (0.12)
log_battledeaths             -0.278           1.068
                             (0.55)          (0.67)
constant                     42.419***       21.865*
                             (7.42)          (9.03)
------------------------------------------------------
R-sqr
dfres
obs                             186             127
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg govt_stability6 log_gdp conflict_length log_battledeaths total, re

Random-effects GLS regression                   Number of obs     =        157
Group variable: gwno                            Number of groups  =         28

R-sq:                                           Obs per group:
     within  = 0.1078                                         min =          1
     between = 0.0239                                         avg =        5.6
     overall = 0.0001                                         max =         20

                                                Wald chi2(4)      =       7.25
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.1234

------------------------------------------------------------------------------
 govt_stability6 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
```

```
         log_gdp |  -.1861995   .2178082    -0.85   0.393    -.6130957    .2406968
  conflict_length |  -.0100933   .0196911    -0.51   0.608    -.0486872    .0285006
log_battledeaths |   .2913681   .1298634     2.24   0.025     .0368406    .5458956
           total |   .0096414   .0374406     0.26   0.797    -.0637409    .0830237
           _cons |   7.749659    1.70461     4.55   0.000     4.408684    11.09063
-----------------+------------------------------------------------------------------
         sigma_u |  1.2479479
         sigma_e |  1.1691676
             rho |  .53255809   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1,
re

Random-effects GLS regression                   Number of obs     =        108
Group variable: gwno                            Number of groups  =         22

R-sq:                                           Obs per group:
     within  = 0.0304                                         min =          1
     between = 0.0832                                         avg =        4.9
     overall = 0.1383                                         max =         18

                                                Wald chi2(4)      =       4.93
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.2948

------------------------------------------------------------------------------
 govt_stability4 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .1063513   .0501519     2.12   0.034     .0080554    .2046473
         log_gdp |   .0965811   .2752873     0.35   0.726    -.4429721    .6361343
  conflict_length |    .013404   .0233978     0.57   0.567    -.0324548    .0592628
log_battledeaths |  -.0769949    .178827    -0.43   0.667    -.4274893    .2734996
           _cons |   7.401926   2.180798     3.39   0.001     3.127641    11.67621
-----------------+------------------------------------------------------------------
         sigma_u |  1.3215565
         sigma_e |   1.227768
             rho |  .53673983   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
log_gdp                    -0.186           0.097
                           (0.22)          (0.28)
conflict_length            -0.010           0.013
                           (0.02)          (0.02)
log_battledeaths            0.291*         -0.077
                           (0.13)          (0.18)
total                       0.010           0.106*
                           (0.04)          (0.05)
constant                    7.750***        7.402***
                           (1.70)          (2.18)
------------------------------------------------------
R-sqr
dfres
obs                           157             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg bur_qual10 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0554                                         min =          1
     between = 0.4979                                         avg =        5.3
     overall = 0.4649                                         max =         19

                                                Wald chi2(4)      =      16.60
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0023
```

```
------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |    .001296   .0035619     0.36   0.716    -.0056851     .008277
         log_gdp |   .0637693   .0416067     1.53   0.125    -.0177784    .1453169
 conflict_length |   .0122305   .0043604     2.80   0.005     .0036843    .0207767
log_battledeaths |  -.0623256   .0221492    -2.81   0.005    -.1057372   -.0189139
           _cons |   1.275426   .3390129     3.76   0.000     .6109732    1.939879
-----------------+------------------------------------------------------------
         sigma_u |  .67257166
         sigma_e |  .08908193
             rho |  .98275952   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.0562                                         min =          1
     between = 0.0131                                         avg =        4.6
     overall = 0.0069                                         max =         18

                                                Wald chi2(4)      =       2.34
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.6738

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0020952   .0046461    -0.45   0.652    -.0112014     .007011
         log_gdp |  -.0557133   .0616025    -0.90   0.366     -.176452    .0650254
 conflict_length |   .0074076   .0054255     1.37   0.172    -.0032263    .0180414
log_battledeaths |  -.0387556   .0310215    -1.25   0.212    -.0995566    .0220454
           _cons |   2.020111   .5002826     4.04   0.000     1.039575    3.000647
-----------------+------------------------------------------------------------
         sigma_u |  .76566679
         sigma_e |  .08148693
             rho |  .98880034   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.001          -0.002
                             (0.00)          (0.00)
log_gdp                       0.064          -0.056
                             (0.04)          (0.06)
conflict_length               0.012**         0.007
                             (0.00)          (0.01)
log_battledeaths             -0.062**        -0.039
                             (0.02)          (0.03)
constant                      1.275***        2.020***
                             (0.34)          (0.50)
------------------------------------------------------
R-sqr
dfres
obs                             144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg dem_acc10 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.4110                                         min =          1
     between = 0.0735                                         avg =        5.3
     overall = 0.0226                                         max =         19

                                                Wald chi2(4)      =      73.49
```

```
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0142952   .0094821    -1.51   0.132    -.0328797    .0042893
          log_gdp |   .5829122   .1022947     5.70   0.000     .3824183    .7834062
 conflict_length |  -.0045634   .0106429    -0.43   0.668     -.025423    .0162963
log_battledeaths |   .2431444   .0555863     4.37   0.000     .1341973    .3520914
           _cons |  -1.145782    .793176    -1.44   0.149    -2.700378    .4088146
-----------------+------------------------------------------------------------
         sigma_u |  1.2237337
         sigma_e |  .26946707
             rho |  .95375402   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.2750                                         min =          1
     between = 0.0389                                         avg =        4.6
     overall = 0.0184                                         max =         18

                                                Wald chi2(4)      =      24.46
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0001

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0080393    .010929     0.74   0.462    -.0133811    .0294597
          log_gdp |   .6251805   .1339134     4.67   0.000     .3627151     .887646
 conflict_length |  -.0123616   .0120219    -1.03   0.304    -.0359241     .011201
log_battledeaths |   .1263274    .069671     1.81   0.070    -.0102252      .26288
           _cons |  -.7389955   1.053812    -0.70   0.483     -2.80443    1.326439
-----------------+------------------------------------------------------------
         sigma_u |  1.3403306
         sigma_e |  .21962059
             rho |  .97385336   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
total                       -0.014           0.008
                            (0.01)          (0.01)
log_gdp                      0.583***        0.625***
                            (0.10)          (0.13)
conflict_length             -0.005          -0.012
                            (0.01)          (0.01)
log_battledeaths             0.243***        0.126
                            (0.06)          (0.07)
constant                    -1.146          -0.739
                            (0.79)          (1.05)
------------------------------------------------------
R-sqr
dfres
obs                            144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg mil_pol10 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0427                                         min =          1
     between = 0.1308                                         avg =        5.3
     overall = 0.0344                                         max =         19
```

```
                                                Wald chi2(4)      =       8.87
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0643

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0106482    .015641     0.68   0.496    -.0200076     .041304
         log_gdp |   .3185246   .1449676     2.20   0.028     .0343934    .6026558
 conflict_length |   .0105035   .0148686     0.71   0.480    -.0186385    .0396455
log_battledeaths |   .0117024    .082101     0.14   0.887    -.1492125    .1726173
           _cons |   .2305621   1.121507     0.21   0.837     -1.96755    2.428675
-----------------+------------------------------------------------------------
         sigma_u |  1.2266762
         sigma_e |  .44193489
             rho |  .88511663   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.1245                                         min =          1
     between = 0.2695                                         avg =        4.6
     overall = 0.1692                                         max =         18

                                                Wald chi2(4)      =      16.62
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0023

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0194963   .0227663     0.86   0.392    -.0251249    .0641174
         log_gdp |   .8130266     .20982     3.87   0.000     .4017869    1.224266
 conflict_length |  -.0062095   .0197713    -0.31   0.753    -.0449605    .0325415
log_battledeaths |   .0410195   .1208048     0.34   0.734    -.1957535    .2777926
           _cons |  -2.934123   1.660394    -1.77   0.077    -6.188434    .3201893
-----------------+------------------------------------------------------------
         sigma_u |   1.358154
         sigma_e |  .47087079
             rho |  .89269751   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                        0.011           0.019
                            (0.02)          (0.02)
log_gdp                      0.319*          0.813***
                            (0.14)          (0.21)
conflict_length              0.011          -0.006
                            (0.01)          (0.02)
log_battledeaths             0.012           0.041
                            (0.08)          (0.12)
constant                     0.231          -2.934
                            (1.12)          (1.66)
------------------------------------------------------
R-sqr
dfres
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg corrupt10 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0132                                         min =          1
```

```
     between = 0.1310                                        avg =        5.3
     overall = 0.0297                                        max =         19

                                                 Wald chi2(4)      =       4.31
corr(u_i, X)   = 0 (assumed)                     Prob > chi2       =     0.3662

------------------------------------------------------------------------------
       corrupt10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0218482   .0161742    -1.35   0.177    -.0535491    .0098528
          log_gdp |   .1016518   .1118166     0.91   0.363    -.1175047    .3208084
 conflict_length |  -.0010668     .01107    -0.10   0.923    -.0227637      .02063
log_battledeaths |   .0734533   .0681758     1.08   0.281    -.0601688    .2070753
           _cons |   1.051001   .8931372     1.18   0.239    -.6995153    2.801518
-----------------+------------------------------------------------------------
         sigma_u |  .68805897
         sigma_e |  .46084568
             rho |  .69032147   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg corrupt6 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                    Number of obs     =       103
Group variable: gwno                             Number of groups  =        21

R-sq:                                            Obs per group:
     within  = 0.0716                                        min =         1
     between = 0.0072                                        avg =       4.9
     overall = 0.0512                                        max =        18

                                                 Wald chi2(4)      =       5.35
corr(u_i, X)   = 0 (assumed)                     Prob > chi2       =     0.2528

------------------------------------------------------------------------------
        corrupt6 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0309807   .0240395    -1.29   0.197    -.0780972    .0161358
          log_gdp |   .0067938   .2069418     0.03   0.974    -.3988047    .4123924
 conflict_length |  -.0136942   .0195303    -0.70   0.483    -.0519729    .0245845
log_battledeaths |  -.1144328   .1239541    -0.92   0.356    -.3573784    .1285127
           _cons |   3.544976   1.660644     2.13   0.033     .2901737    6.799778
-----------------+------------------------------------------------------------
         sigma_u |  1.2065776
         sigma_e |  .52764123
             rho |  .83946507   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                       -0.022          -0.031
                            (0.02)          (0.02)
log_gdp                      0.102           0.007
                            (0.11)          (0.21)
conflict_length             -0.001          -0.014
                            (0.01)          (0.02)
log_battledeaths             0.073          -0.114
                            (0.07)          (0.12)
constant                     1.051           3.545*
                            (0.89)          (1.66)
------------------------------------------------------
R-sqr
dfres
obs                            144             103
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg rel_tens10 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                    Number of obs     =       144
Group variable: gwno                             Number of groups  =        27
```

```
R-sq:                                           Obs per group:
     within  = 0.0321                                         min =          1
     between = 0.0243                                         avg =        5.3
     overall = 0.0007                                         max =         19

                                                Wald chi2(4)      =       4.08
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.3951

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0034709   .0029246    -1.19   0.235     -.009203    .0022611
          log_gdp |   .0265033     .03575     0.74   0.458    -.0435654    .0965721
 conflict_length |  -.0051187   .0037625    -1.36   0.174     -.012493    .0022556
log_battledeaths |   .0113719   .0188219     0.60   0.546    -.0255184    .0482622
           _cons |   3.894308    .415111     9.38   0.000     3.080706    4.707911
-----------------+------------------------------------------------------------
         sigma_u |   1.701988
         sigma_e |   .0855594
             rho |  .99747927   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.0000                                         min =          1
     between = 0.0000                                         avg =        4.6
     overall = 0.0000                                         max =         18

                                                Wald chi2(0)      =          .
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =          .

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |          0  (omitted)
          log_gdp |          0  (omitted)
 conflict_length |          0  (omitted)
log_battledeaths |          0  (omitted)
           _cons |          0  (omitted)
-----------------+------------------------------------------------------------
         sigma_u |   1.759326
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.003           0.000
                           (0.00)             (.)
log_gdp                     0.027           0.000
                           (0.04)             (.)
conflict_length            -0.005           0.000
                           (0.00)             (.)
log_battledeaths            0.011           0.000
                           (0.02)             (.)
constant                    3.894***        0.000
                           (0.42)             (.)
------------------------------------------------------
R-sqr
dfres
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        163
```

```
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.0027                                         min =          1
     between = 0.0276                                         avg =        5.6
     overall = 0.0076                                         max =         21

                                                Wald chi2(4)      =       0.68
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.9540

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |    .006207   .0108375     0.57   0.567    -.0150341    .0274481
         log_gdp |   .0005763   .0975788     0.01   0.995    -.1906747    .1918273
 conflict_length |  -.0034711   .0088335    -0.39   0.694    -.0207844    .0138423
log_battledeaths |  -.0010615   .0589286    -0.02   0.986    -.1165594    .1144363
           _cons |   3.388881   .7531534     4.50   0.000     1.912728    4.865035
-----------------+------------------------------------------------------------
         sigma_u |    1.24441
         sigma_e |  .33554962
             rho |  .93221951   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =       108
Group variable: gwno                            Number of groups  =        22

R-sq:                                           Obs per group:
     within  = 0.0368                                         min =          1
     between = 0.0014                                         avg =        4.9
     overall = 0.0007                                         max =         18

                                                Wald chi2(4)      =       2.88
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.5774

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0031438   .0124439    -0.25   0.801    -.0275335    .0212458
         log_gdp |  -.0589278   .1123327    -0.52   0.600     -.279096    .1612403
 conflict_length |  -.0027319   .0094589    -0.29   0.773     -.021271    .0158071
log_battledeaths |   -.044137   .0744845    -0.59   0.553    -.1901239    .1018498
           _cons |   4.184251   .8660048     4.83   0.000     2.486913    5.881589
-----------------+------------------------------------------------------------
         sigma_u |    1.37077
         sigma_e |  .27974912
             rho |  .96001595   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
total                       0.006          -0.003
                           (0.01)          (0.01)
log_gdp                     0.001          -0.059
                           (0.10)          (0.11)
conflict_length            -0.003          -0.003
                           (0.01)          (0.01)
log_battledeaths           -0.001          -0.044
                           (0.06)          (0.07)
constant                    3.389***        4.184***
                           (0.75)          (0.87)
------------------------------------------------------
R-sqr
dfres
obs                           163             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg elections_free10 total log_gdp conflict_length log_battledeaths, re
```

```
Random-effects GLS regression                   Number of obs     =         48
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.0029                                         min =          1
     between = 0.3083                                         avg =        2.3
     overall = 0.2974                                         max =          6

                                                Wald chi2(4)      =       7.30
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.1211

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0093919   .0159075    -0.59   0.555      -.04057    .0217863
         log_gdp |   .2110623   .1974283     1.07   0.285    -.1758902    .5980147
 conflict_length |  -.0038513   .0184233    -0.21   0.834    -.0399603    .0322578
log_battledeaths |  -.2018874   .1419331    -1.42   0.155    -.4800711    .0762963
           _cons |  -.0893575   1.729337    -0.05   0.959    -3.478796    3.300081
-----------------+------------------------------------------------------------
         sigma_u |  .74807863
         sigma_e |   .1909877
             rho |  .93880821   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg elections_free10 total log_gdp conflict_length log_battledeaths if success == 1,
re

Random-effects GLS regression                   Number of obs     =         29
Group variable: gwno                            Number of groups  =         14

R-sq:                                           Obs per group:
     within  = 1.0000                                         min =          1
     between = 0.0736                                         avg =        2.1
     overall = 0.0090                                         max =          6

                                                Wald chi2(0)      =          .
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =          .

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -3.42e-16          .        .       .            .           .
         log_gdp |   -7.36917          .        .       .            .           .
 conflict_length |   .9268531          .        .       .            .           .
log_battledeaths |  -44.78326          .        .       .            .           .
           _cons |          0  (omitted)
-----------------+------------------------------------------------------------
         sigma_u |  .84451386
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.009          -0.000
                           (0.02)             (.)
log_gdp                     0.211          -7.369
                           (0.20)             (.)
conflict_length            -0.004           0.927
                           (0.02)             (.)
log_battledeaths           -0.202         -44.783
                           (0.14)             (.)
constant                   -0.089           0.000
                           (1.73)             (.)
------------------------------------------------------
R-sqr
dfres
obs                            48              29
------------------------------------------------------
```

```
     * p<0.05, ** p<0.01, *** p<0.001

     . xtreg equal_civlib9 total log_gdp conflict_length log_battledeaths, re

     Random-effects GLS regression                   Number of obs     =        228
     Group variable: gwno                            Number of groups  =         40

     R-sq:                                           Obs per group:
          within  = 0.0410                                         min =          1
          between = 0.0024                                         avg =        5.7
          overall = 0.0077                                         max =         21

                                                     Wald chi2(4)      =       7.85
     corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0974

     ------------------------------------------------------------------------------
        equal_civlib9 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
     -----------------+------------------------------------------------------------
                total |   .0130333   .0051313     2.54   0.011     .0029761    .0230906
              log_gdp |    .050133   .0600626     0.83   0.404    -.0675876    .1678536
       conflict_length |   .0009057   .0063039     0.14   0.886    -.0114497    .0132611
     log_battledeaths |  -.0282211   .0349602    -0.81   0.420    -.0967418    .0402996
                _cons |   .3427208   .4643039     0.74   0.460    -.5672981     1.25274
     -----------------+------------------------------------------------------------
              sigma_u |  1.0264692
              sigma_e |  .20287483
                  rho |  .96240565   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------

     . estimates store m1, title(Model 1)

     . xtreg equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1, re

     Random-effects GLS regression                   Number of obs     =        150
     Group variable: gwno                            Number of groups  =         30

     R-sq:                                           Obs per group:
          within  = 0.1897                                         min =          1
          between = 0.1408                                         avg =        5.0
          overall = 0.4381                                         max =         18

                                                     Wald chi2(4)      =      30.45
     corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

     ------------------------------------------------------------------------------
       equal_civlib10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
     -----------------+------------------------------------------------------------
                total |   .0078205   .0031305     2.50   0.012     .0016848    .0139562
              log_gdp |  -.1003455   .0454364    -2.21   0.027    -.1893993   -.0112917
       conflict_length |  -.0081319   .0046705    -1.74   0.082    -.0172858    .0010221
     log_battledeaths |  -.0184761   .0267414    -0.69   0.490    -.0708883    .0339361
                _cons |   1.470475   .3820053     3.85   0.000     .7217588    2.219192
     -----------------+------------------------------------------------------------
              sigma_u |  .96033772
              sigma_e |   .0970604
                  rho |  .98988834   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------

     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------------
     total                       0.013*          0.008*
                                (0.01)          (0.00)
     log_gdp                     0.050          -0.100*
                                (0.06)          (0.05)
     conflict_length             0.001          -0.008
                                (0.01)          (0.00)
     log_battledeaths           -0.028          -0.018
                                (0.03)          (0.03)
     constant                    0.343           1.470***
                                (0.46)          (0.38)
     ------------------------------------------------------
     R-sqr
     dfres
```

```
obs                           228             150
-------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg pol_viol3 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =         87
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.3554                                         min =          1
     between = 0.1151                                         avg =        3.0
     overall = 0.0520                                         max =          9

                                                Wald chi2(4)      =      31.27
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0760565   .0278413     2.73   0.006     .0214886    .1306244
         log_gdp |   .7938094   .1957008     4.06   0.000     .4102428    1.177376
 conflict_length |  -.0091745   .0163184    -0.56   0.574     -.041158    .0228089
log_battledeaths |   .1875703   .1268656     1.48   0.139    -.0610816    .4362222
           _cons |  -7.235813   1.467125    -4.93   0.000    -10.11132   -4.360301
-----------------+------------------------------------------------------------
         sigma_u |  1.3868581
         sigma_e |  .53329565
             rho |  .87118087   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =         63
Group variable: gwno                            Number of groups  =         23

R-sq:                                           Obs per group:
     within  = 0.5200                                         min =          1
     between = 0.0992                                         avg =        2.7
     overall = 0.0374                                         max =          9

                                                Wald chi2(4)      =      37.54
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0197666   .0278211     0.71   0.477    -.0347619     .074295
         log_gdp |   1.108516   .2595067     4.27   0.000     .5998925     1.61714
 conflict_length |  -.0166699   .0222282    -0.75   0.453    -.0602363    .0268966
log_battledeaths |    .419927   .1911002     2.20   0.028     .0453775    .7944765
           _cons |  -10.45409   1.955204    -5.35   0.000    -14.28622   -6.621957
-----------------+------------------------------------------------------------
         sigma_u |  1.4797898
         sigma_e |   .4229531
             rho |   .9244768   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------
total                     0.076**         0.020
                         (0.03)          (0.03)
log_gdp                   0.794***        1.109***
                         (0.20)          (0.26)
conflict_length          -0.009          -0.017
                         (0.02)          (0.02)
log_battledeaths          0.188           0.420*
                         (0.13)          (0.19)
constant                 -7.236***      -10.454***
                         (1.47)          (1.96)
------------------------------------------------
```

```
     R-sqr
     dfres
     obs                         87             63
     ------------------------------------------------
     * p<0.05, ** p<0.01, *** p<0.001

     . xtreg physint_3 interim natalks log_gdp conflict_length log_battledeaths, re

     Random-effects GLS regression                   Number of obs     =        208
     Group variable: gwno                            Number of groups  =         38

     R-sq:                                           Obs per group:
          within  = 0.0431                                         min =          1
          between = 0.0588                                         avg =        5.5
          overall = 0.1110                                         max =         19

                                                     Wald chi2(5)      =       9.68
     corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0849

     ------------------------------------------------------------------------------
           physint_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
             interim |  -.2467533   .1997293    -1.24   0.217    -.6382155    .1447088
             natalks |  -.5443621   .2606313    -2.09   0.037    -1.05519   -.0335342
             log_gdp |   .1099311   .1956986     0.56   0.574    -.2736312    .4934933
      conflict_length |   .0071777    .019196     0.37   0.708    -.0304457    .0448011
     log_battledeaths |  -.1778584   .1193941    -1.49   0.136    -.4118666    .0561498
               _cons |     3.7886   1.503511     2.52   0.012     .8417725    6.735427
     ----------------+-------------------------------------------------------------
             sigma_u |  1.8017326
             sigma_e |  .80858364
                 rho |  .83235911   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------

     . estimates store m1, title(Model 1)

     . xtreg physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1, re

     Random-effects GLS regression                   Number of obs     =        140
     Group variable: gwno                            Number of groups  =         29

     R-sq:                                           Obs per group:
          within  = 0.0230                                         min =          1
          between = 0.0712                                         avg =        4.8
          overall = 0.0880                                         max =         18

                                                     Wald chi2(4)      =       4.57
     corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.3341

     ------------------------------------------------------------------------------
           physint_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
              intgov |   -.277647   .2287616    -1.21   0.225    -.7260116    .1707176
             log_gdp |   .2507931   .2498078     1.00   0.315    -.2388211    .7404074
      conflict_length |   .0231008   .0243426     0.95   0.343    -.0246098    .0708114
     log_battledeaths |  -.1483366   .1699077    -0.87   0.383    -.4813495    .1846764
               _cons |   2.488859   2.073811     1.20   0.230    -1.575736    6.553455
     ----------------+-------------------------------------------------------------
             sigma_u |  1.7450127
             sigma_e |  .75006693
                 rho |  .84405435   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------

     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------
     interim                    -0.247
                                (0.20)
     natalks                    -0.544*
                                (0.26)
     log_gdp                     0.110           0.251
                                (0.20)          (0.25)
     conflict_length             0.007           0.023
                                (0.02)          (0.02)
```

```
log_battledeaths           -0.178          -0.148
                           (0.12)          (0.17)
intgov                                     -0.278
                                           (0.23)
constant                    3.789*          2.489
                           (1.50)          (2.07)
-------------------------------------------------
R-sqr
dfres
obs                           208             140
-------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        186
Group variable: gwno                            Number of groups  =         32

R-sq:                                           Obs per group:
     within  = 0.1342                                         min =          1
     between = 0.2324                                         avg =        5.8
     overall = 0.1738                                         max =         19

                                                Wald chi2(5)      =      13.22
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0214

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intciv |    1.28012   .9467483     1.35   0.176    -.5754728    3.135712
          outlin |  -1.021796   .4740446    -2.16   0.031    -1.950906   -.0926853
          log_gdp |   2.145879    .932209     2.30   0.021     .3187831    3.972975
 conflict_length |   .0268963   .1051708     0.26   0.798    -.1792347    .2330273
log_battledeaths |  -.1960292    .541086    -0.36   0.717    -1.256538    .8644799
           _cons |   41.14039   7.386158     5.57   0.000     26.66379    55.61699
-----------------+------------------------------------------------------------
         sigma_u |  15.010616
         sigma_e |  2.5693937
             rho |  .97153426   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =        127
Group variable: gwno                            Number of groups  =         25

R-sq:                                           Obs per group:
     within  = 0.3577                                         min =          1
     between = 0.0715                                         avg =        5.1
     overall = 0.0117                                         max =         18

                                                Wald chi2(8)      =      40.55
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intgov |  -2.110222   .8183324    -2.58   0.010    -3.714124     -.50632
          intciv |   .9857242   1.046678     0.94   0.346    -1.065726    3.037175
         interim |   .4556114   .7855452     0.58   0.562    -1.084029    1.995252
             amn |   1.996758   .8228446     2.43   0.015     .3840119    3.609504
           recon |   .3500762   .6450899     0.54   0.587    -.9142767    1.614429
          log_gdp |   4.372065   1.151526     3.80   0.000     2.115114    6.629015
 conflict_length |   .0323515   .1211873     0.27   0.790    -.2051712    .2698743
log_battledeaths |   1.247458   .6561368     1.90   0.057     -.038547    2.533462
           _cons |   16.29424   9.009447     1.81   0.071    -1.363949    33.95244
-----------------+------------------------------------------------------------
         sigma_u |  14.194972
         sigma_e |  2.2313267
             rho |   .9758867   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
intciv                        1.280           0.986
                             (0.95)          (1.05)
outlin                       -1.022*
                             (0.47)
log_gdp                       2.146*          4.372***
                             (0.93)          (1.15)
conflict_length               0.027           0.032
                             (0.11)          (0.12)
log_battledeaths             -0.196           1.247
                             (0.54)          (0.66)
intgov                                       -2.110**
                                             (0.82)
interim                                       0.456
                                             (0.79)
amn                                           1.997*
                                             (0.82)
recon                                         0.350
                                             (0.65)
constant                     41.140***       16.294
                             (7.39)          (9.01)
------------------------------------------------------
R-sqr
dfres
obs                             186             127
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0576                                         min =          1
     between = 0.5743                                         avg =        5.3
     overall = 0.5299                                         max =         19

                                                Wald chi2(6)      =      21.46
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0015

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         intarmy |   .0145581   .0351947     0.41   0.679    -.0544224    .0835385
             cul |   .0180187   .0386848     0.47   0.641     -.057802    .0938394
           recon |  -.0315066   .0295233    -1.07   0.286    -.0893712     .026358
         log_gdp |   .0894849   .0448883     1.99   0.046     .0015055    .1774643
 conflict_length |   .0127577   .0046581     2.74   0.006      .003628    .0218875
log_battledeaths |  -.0647485   .0235984    -2.74   0.006    -.1110006   -.0184964
           _cons |   1.121012   .3524075     3.18   0.001     .4303061    1.811718
-----------------+------------------------------------------------------------
         sigma_u |    .559373
         sigma_e |  .08934814
             rho |  .97512136   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg bur_qual10 elections return log_gdp conflict_length log_battledeaths if success
== 1, re

Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.0935                                         min =          1
     between = 0.0371                                         avg =        4.6
     overall = 0.0001                                         max =         18

                                                Wald chi2(5)      =       4.23
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.5172

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
       elections |   .0202779   .0284519     0.71   0.476    -.0354868    .0760425
```

```
               return |   .0272516   .0277994     0.98   0.327    -.0272342    .0817374
              log_gdp |  -.0555925   .0614105    -0.91   0.365    -.1759548    .0647698
       conflict_length |   .0073869   .0054032     1.37   0.172    -.0032031    .0179769
      log_battledeaths |  -.0390736   .0309369    -1.26   0.207    -.0997088    .0215616
                 _cons |    1.99615   .4984811     4.00   0.000     1.019145    2.973155
      -----------------+------------------------------------------------------------------
               sigma_u |  .75481842
               sigma_e |  .08029211
                   rho |  .98881144   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
                              Model 1         Model 2
                                 b/se            b/se
      ------------------------------------------------------
      intarmy                     0.015
                                 (0.04)
      cul                         0.018
                                 (0.04)
      recon                      -0.032
                                 (0.03)
      log_gdp                     0.089*         -0.056
                                 (0.04)          (0.06)
      conflict_length             0.013**         0.007
                                 (0.00)          (0.01)
      log_battledeaths           -0.065**        -0.039
                                 (0.02)          (0.03)
      elections                                   0.020
                                                 (0.03)
      return                                      0.027
                                                 (0.03)
      constant                    1.121**         1.996***
                                 (0.35)          (0.50)
      ------------------------------------------------------
      R-sqr
      dfres
      obs                           144              97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths, re

      Random-effects GLS regression                   Number of obs     =        144
      Group variable: gwno                            Number of groups  =         27

      R-sq:                                           Obs per group:
           within  = 0.4122                                         min =          1
           between = 0.0791                                         avg =        5.3
           overall = 0.0302                                         max =         19

                                                      Wald chi2(7)      =      71.04
      corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

      ------------------------------------------------------------------------------
             dem_acc10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------------
               interim |  -.1394307    .091139    -1.53   0.126    -.3180599    .0391985
                   cul |   .0211754   .0977164     0.22   0.828    -.1703453    .2126961
                 recon |  -.0173591   .0803698    -0.22   0.829    -.1748811    .1401629
                return |  -.0271685     .07861    -0.35   0.730    -.1812412    .1269042
               log_gdp |   .5885086   .1039296     5.66   0.000     .3848104    .7922068
        conflict_length |  -.0042299   .0107842    -0.39   0.695    -.0253666    .0169067
      log_battledeaths |   .2385439   .0563928     4.23   0.000      .128016    .3490718
                 _cons |  -1.199739   .7973792    -1.50   0.132    -2.762573    .3630957
      -----------------+------------------------------------------------------------------
               sigma_u |  1.1748052
               sigma_e |  .27265729
                   rho |  .94888861   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------

      . estimates store m1, title(Model 1)

      . xtreg dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1,
re
```

```
Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.2736                                         min =          1
     between = 0.0397                                         avg =        4.6
     overall = 0.0227                                         max =         18

                                                Wald chi2(5)      =      21.75
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0006

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |   .0536608   .1921742     0.28   0.780    -.3229937    .4303152
             cul |   .0337975   .1059032     0.32   0.750    -.1737688    .2413639
          log_gdp |   .6009674   .1342863     4.48   0.000      .337771    .8641638
 conflict_length |  -.0103425   .0121372    -0.85   0.394     -.034131    .0134461
log_battledeaths |   .1163824   .0708591     1.64   0.100    -.0224988    .2552637
           _cons |  -.5162827   1.052384    -0.49   0.624    -2.578918    1.546353
-----------------+------------------------------------------------------------
         sigma_u |  1.1765863
         sigma_e |  .22136851
             rho |  .96581177   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                    -0.139
                           (0.09)
cul                         0.021           0.034
                           (0.10)          (0.11)
recon                      -0.017
                           (0.08)
return                     -0.027
                           (0.08)
log_gdp                     0.589***        0.601***
                           (0.10)          (0.13)
conflict_length            -0.004          -0.010
                           (0.01)          (0.01)
log_battledeaths            0.239***        0.116
                           (0.06)          (0.07)
natalks                                     0.054
                                           (0.19)
constant                   -1.200          -0.516
                           (0.80)          (1.05)
------------------------------------------------------
R-sqr
dfres
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg law_ord6 natalks log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        157
Group variable: gwno                            Number of groups  =         28

R-sq:                                           Obs per group:
     within  = 0.2747                                         min =          1
     between = 0.0864                                         avg =        5.6
     overall = 0.0126                                         max =         20

                                                Wald chi2(4)      =      32.06
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
        law_ord6 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |  -.2314435   .1190092    -1.94   0.052    -.4646973    .0018103
          log_gdp |  -.2043095   .0921678    -2.22   0.027     -.384955    -.023664
 conflict_length |  -.0075244   .0094324    -0.80   0.425    -.0260116    .0109627
log_battledeaths |  -.1161652   .0503686    -2.31   0.021    -.2148858   -.0174445
```

```
           _cons |   5.157861    .701754     7.35   0.000     3.782448    6.533274
-----------------+------------------------------------------------------------------
         sigma_u |  1.0082152
         sigma_e |  .24584829
             rho |   .9438767   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =        109
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.0090                                         min =          1
     between = 0.2842                                         avg =        5.2
     overall = 0.0485                                         max =         18

                                                Wald chi2(4)      =       5.68
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.2247

------------------------------------------------------------------------------
        law_ord3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
             cul |   .1983525   .1552299     1.28   0.201    -.1058926    .5025975
         log_gdp |   .1659376    .118252     1.40   0.161    -.0658321    .3977074
 conflict_length |   .0041307   .0108807     0.38   0.704    -.0171951    .0254564
log_battledeaths |  -.0862188   .0795393    -1.08   0.278     -.242113    .0696754
           _cons |   2.133019   .8507438     2.51   0.012     .4655915    3.800446
-----------------+------------------------------------------------------------------
         sigma_u |  .85079738
         sigma_e |  .36094875
             rho |  .84746766   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
natalks                    -0.231
                           (0.12)
log_gdp                    -0.204*          0.166
                           (0.09)          (0.12)
conflict_length            -0.008           0.004
                           (0.01)          (0.01)
log_battledeaths           -0.116*         -0.086
                           (0.05)          (0.08)
cul                                         0.198
                                           (0.16)
constant                    5.158***        2.133*
                           (0.70)          (0.85)
------------------------------------------------------
R-sqr
dfres
obs                           157             109
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0186                                         min =          1
     between = 0.2246                                         avg =        5.3
     overall = 0.0868                                         max =         19

                                                Wald chi2(7)      =      10.09
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.1838

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
```

```
            intarmy |  -.0128845   .1517295    -0.08   0.932     -.310269    .2844999
             intgov |  -.0198572   .1528394    -0.13   0.897    -.3194169    .2797025
             intciv |  -.0628651   .2543796    -0.25   0.805    -.5614401    .4357098
                cul |   .1046161   .1693061     0.62   0.537    -.2272177      .43645
            log_gdp |   .3536865   .1441029     2.45   0.014       .07125    .6361231
     conflict_length |   .0048157   .0142251     0.34   0.735     -.023065    .0326965
    log_battledeaths |   .0049729   .0812069     0.06   0.951    -.1541897    .1641354
               _cons |   .1747197   1.111627     0.16   0.875     -2.00403    2.353469
    -----------------+------------------------------------------------------------------
             sigma_u |   .9829804
             sigma_e |  .44825465
                 rho |  .82784852   (fraction of variance due to u_i)
    ------------------------------------------------------------------------------

    . estimates store m1, title(Model 1)

    . xtreg mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1, re

    Random-effects GLS regression                   Number of obs     =         97
    Group variable: gwno                            Number of groups  =         21

    R-sq:                                           Obs per group:
         within  = 0.1104                                         min =          1
         between = 0.2838                                         avg =        4.6
         overall = 0.1935                                         max =         18

                                                    Wald chi2(4)      =      16.37
    corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0026

    ------------------------------------------------------------------------------
           mil_pol10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
    -----------------+------------------------------------------------------------------
              intciv |  -.0242349   .3174396    -0.08   0.939     -.646405    .5979352
             log_gdp |    .797735   .2044004     3.90   0.000     .3971176    1.198352
     conflict_length |  -.0057274   .0192371    -0.30   0.766    -.0434315    .0319767
    log_battledeaths |   .0321855   .1188949     0.27   0.787    -.2008443    .2652153
               _cons |  -2.683925   1.623192    -1.65   0.098    -5.865324    .4974726
    -----------------+------------------------------------------------------------------
             sigma_u |  1.2399781
             sigma_e |  .47318658
                 rho |  .87288576   (fraction of variance due to u_i)
    ------------------------------------------------------------------------------

    . estimates store m2, title(Model 2)

    . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

    ------------------------------------------------------
                              Model 1         Model 2
                                 b/se            b/se
    ------------------------------------------------------
    intarmy                    -0.013
                               (0.15)
    intgov                     -0.020
                               (0.15)
    intciv                     -0.063          -0.024
                               (0.25)          (0.32)
    cul                         0.105
                               (0.17)
    log_gdp                     0.354*          0.798***
                               (0.14)          (0.20)
    conflict_length             0.005          -0.006
                               (0.01)          (0.02)
    log_battledeaths            0.005           0.032
                               (0.08)          (0.12)
    constant                    0.175          -2.684
                               (1.11)          (1.62)
    ------------------------------------------------------
    R-sqr
    dfres
    obs                           144              97
    ------------------------------------------------------
    * p<0.05, ** p<0.01, *** p<0.001

    . xtreg rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths, re

    Random-effects GLS regression                   Number of obs     =        144
    Group variable: gwno                            Number of groups  =         27
```

```
R-sq:                                           Obs per group:
     within  = 0.0550                                         min =         1
     between = 0.0501                                         avg =       5.3
     overall = 0.0053                                         max =        19

                                                Wald chi2(7)      =      6.60
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =    0.4722

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |   .0165347   .0224064     0.74   0.461    -.0273811    .0604505
             ddr |  -.0409405   .0236038    -1.73   0.083     -.087203    .0053221
              pp |  -.0011895   .0390133    -0.03   0.976    -.0776543    .0752752
          gender |  -.0020197   .0205151    -0.10   0.922    -.0422285     .038189
         log_gdp |   .0245845   .0374276     0.66   0.511    -.0487722    .0979412
 conflict_length |  -.0038774   .0039737    -0.98   0.329    -.0116658    .0039109
log_battledeaths |   .0037921    .019853     0.19   0.849     -.035119    .0427032
           _cons |   3.931239    .395037     9.95   0.000     3.156981    4.705498
-----------------+------------------------------------------------------------
         sigma_u |  1.4662455
         sigma_e |  .08567966
             rho |    .996597   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.0000                                         min =         1
     between = 0.0000                                         avg =       4.6
     overall = 0.0000                                         max =        18

                                                Wald chi2(0)      =         .
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =         .

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
             cul |          0  (omitted)
         log_gdp |          0  (omitted)
 conflict_length |          0  (omitted)
log_battledeaths |          0  (omitted)
           _cons |          0  (omitted)
-----------------+------------------------------------------------------------
         sigma_u |  1.5207141
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
cease                       0.017
                           (0.02)
ddr                        -0.041
                           (0.02)
pp                         -0.001
                           (0.04)
gender                     -0.002
                           (0.02)
log_gdp                     0.025           0.000
                           (0.04)            (.)
conflict_length            -0.004           0.000
                           (0.00)            (.)
log_battledeaths            0.004           0.000
                           (0.02)            (.)
cul                                         0.000
                                             (.)
constant                    3.931***        0.000
```

```
                              (0.40)            (.)
      ------------------------------------------------------
      R-sqr
      dfres
      obs                         144             97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1, re

      Random-effects GLS regression                   Number of obs     =        108
      Group variable: gwno                            Number of groups  =         22

      R-sq:                                           Obs per group:
           within  = 0.0371                                         min =          1
           between = 0.0030                                         avg =        4.9
           overall = 0.0000                                         max =         18

                                                      Wald chi2(4)      =       2.84
      corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.5841

      ------------------------------------------------------------------------------
            ethn_tens4 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                  pris |   .0127743   .1207731     0.11   0.916    -.2239367    .2494853
               log_gdp |  -.0609082   .1124401    -0.54   0.588    -.2812868    .1594703
        conflict_length |  -.0027607    .009457    -0.29   0.770    -.0212961    .0157748
      log_battledeaths |  -.0446534   .0744994    -0.60   0.549    -.1906696    .1013629
                 _cons |   4.182799   .8659536     4.83   0.000     2.485561    5.880037
      -----------------+------------------------------------------------------------
               sigma_u |  1.3825321
               sigma_e |  .27975118
                   rho |   .9606662   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------

      . estimates store m2, title(Model 2)

      . estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------
                               Model 2
                                  b/se
      ------------------------------------
      pris                         0.013
                                  (0.12)
      log_gdp                     -0.061
                                  (0.11)
      conflict_length             -0.003
                                  (0.01)
      log_battledeaths            -0.045
                                  (0.07)
      constant                     4.183***
                                  (0.87)
      ------------------------------------
      R-sqr
      dfres
      obs                           108
      ------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1,
re

      Random-effects GLS regression                   Number of obs     =         29
      Group variable: gwno                            Number of groups  =         14

      R-sq:                                           Obs per group:
           within  = 1.0000                                         min =          1
           between = 0.0736                                         avg =        2.1
           overall = 0.0090                                         max =          6

                                                      Wald chi2(0)      =          .
      corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =          .

      ------------------------------------------------------------------------------
      elections_free10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                  pris |  -2.22e-15          .        .       .            .           .
               log_gdp |   -7.36917         .        .       .            .           .
```

```
 conflict_length |   .9268531          .        .       .           .          .
log_battledeaths |  -44.78326          .        .       .           .          .
           _cons |          0  (omitted)
-----------------+------------------------------------------------------------------
         sigma_u |  .56682496
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                          Model 2
                             b/se
------------------------------------
pris                       -0.000
                              (.)
log_gdp                    -7.369
                              (.)
conflict_length             0.927
                              (.)
log_battledeaths          -44.783
                              (.)
constant                    0.000
                              (.)
------------------------------------
R-sqr
dfres
obs                           29
------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg power_dist5 ddr intciv log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        265
Group variable: gwno                            Number of groups  =         43

R-sq:                                           Obs per group:
     within  = 0.1202                                         min =          1
     between = 0.0588                                         avg =        6.2
     overall = 0.0755                                         max =         22

                                                Wald chi2(5)      =      30.57
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
     power_dist5 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
             ddr |  -.0259716   .0357166    -0.73   0.467    -.0959748    .0440315
          intciv |  -.0252048   .0640776    -0.39   0.694    -.1507945    .1003849
         log_gdp |   .1044473    .049581     2.11   0.035     .0072703    .2016242
 conflict_length |  -.0200357   .0040754    -4.92   0.000    -.0280233   -.0120481
log_battledeaths |   .0600343   .0322572     1.86   0.063    -.0031887    .1232573
           _cons |  -.3347303   .3920312    -0.85   0.393    -1.103097    .4336367
-----------------+------------------------------------------------------------------
         sigma_u |   .8225585
         sigma_e |  .21869494
             rho |  .93397916   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)

. xtreg power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths
if success == 1, re

Random-effects GLS regression                   Number of obs     =        160
Group variable: gwno                            Number of groups  =         32

R-sq:                                           Obs per group:
     within  = 0.1895                                         min =          1
     between = 0.1360                                         avg =        5.0
     overall = 0.0561                                         max =         18

                                                Wald chi2(7)      =      27.33
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0003

------------------------------------------------------------------------------
```

```
     power_dist7 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
          intgov |   .0176258   .0199463     0.88   0.377    -.0214682    .0567199
          intciv |  -.0388412   .0284162    -1.37   0.172    -.0945358    .0168535
         natalks |   .0611403   .0330976     1.85   0.065    -.0037298    .1260104
            pris |   .0232505   .0186583     1.25   0.213    -.0133191    .0598201
         log_gdp |  -.0197883   .0251766    -0.79   0.432    -.0691335    .0295569
 conflict_length |   .0024121   .0024354     0.99   0.322    -.0023611    .0071854
log_battledeaths |  -.0573715   .0180895    -3.17   0.002    -.0928262   -.0219167
           _cons |   .9343571    .218642     4.27   0.000     .5058267    1.362887
-----------------+------------------------------------------------------------------
         sigma_u |  .69161724
         sigma_e |  .06797814
             rho |  .99043177   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
ddr                       -0.026
                          (0.04)
intciv                    -0.025          -0.039
                          (0.06)          (0.03)
log_gdp                    0.104*         -0.020
                          (0.05)          (0.03)
conflict_length           -0.020***        0.002
                          (0.00)          (0.00)
log_battledeaths           0.060          -0.057**
                          (0.03)          (0.02)
intgov                                     0.018
                                          (0.02)
natalks                                    0.061
                                          (0.03)
pris                                       0.023
                                          (0.02)
constant                  -0.335           0.934***
                          (0.39)          (0.22)
------------------------------------------------------
R-sqr
dfres
obs                          265             160
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        228
Group variable: gwno                            Number of groups  =         40

R-sq:                                           Obs per group:
     within  = 0.0425                                         min =          1
     between = 0.0034                                         avg =        5.7
     overall = 0.0062                                         max =         21

                                                Wald chi2(6)      =       7.93
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.2431

------------------------------------------------------------------------------
   equal_civlib9 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
          cease |   .0588924   .0378853     1.55   0.120    -.0153613    .1331462
          intciv |    .105802   .0611317     1.73   0.084    -.0140139    .2256179
          outlin |   .0208002    .034393     0.60   0.545    -.0466088    .0882091
         log_gdp |    .049969   .0606455     0.82   0.410    -.0688941     .168832
 conflict_length |   .0000971   .0063006     0.02   0.988    -.0122518     .012446
log_battledeaths |  -.0227122    .035227    -0.64   0.519    -.0917559    .0463316
           _cons |   .3387875   .4647376     0.73   0.466    -.5720815    1.249657
-----------------+------------------------------------------------------------------
         sigma_u |  .96361681
         sigma_e |  .20351186
             rho |  .95730086   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m1, title(Model 1)
```

```
. xtreg equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length
log_battledeaths if success == 1, re

Random-effects GLS regression                   Number of obs     =        150
Group variable: gwno                            Number of groups  =         30

R-sq:                                           Obs per group:
     within  = 0.1614                                         min =          1
     between = 0.1474                                         avg =        5.0
     overall = 0.4316                                         max =         18

                                                Wald chi2(8)      =      24.78
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0017

------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |    .000364   .0243377     0.01   0.988    -.0473371    .0480651
             ddr |    .010006   .0227999     0.44   0.661    -.0346809    .0546929
          intgov |   .0232458   .0289382     0.80   0.422     -.033472    .0799636
          intciv |  -.0366847   .0382826    -0.96   0.338    -.1117172    .0383477
          return |   .0111471   .0227911     0.49   0.625    -.0335227    .0558169
         log_gdp |  -.1083516   .0478691    -2.26   0.024    -.2021733   -.0145299
 conflict_length |  -.0092216   .0048834    -1.89   0.059    -.0187929    .0003496
log_battledeaths |  -.0131477   .0281108    -0.47   0.640    -.0682439    .0419485
           _cons |   1.537617   .3942836     3.90   0.000     .7648353    2.310399
-----------------+------------------------------------------------------------
         sigma_u |  .88244203
         sigma_e |  .10043161
             rho |  .98721269   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                         0.059           0.000
                             (0.04)          (0.02)
intciv                        0.106          -0.037
                             (0.06)          (0.04)
outlin                        0.021
                             (0.03)
log_gdp                       0.050          -0.108*
                             (0.06)          (0.05)
conflict_length               0.000          -0.009
                             (0.01)          (0.00)
log_battledeaths             -0.023          -0.013
                             (0.04)          (0.03)
ddr                                           0.010
                                             (0.02)
intgov                                        0.023
                                             (0.03)
return                                        0.011
                                             (0.02)
constant                      0.339           1.538***
                             (0.46)          (0.39)
------------------------------------------------------
R-sqr
dfres
obs                             228             150
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =         87
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.3278                                         min =          1
     between = 0.1332                                         avg =        3.0
     overall = 0.0554                                         max =          9

                                                Wald chi2(6)      =      27.49
```

```
      corr(u_i, X)   = 0 (assumed)                  Prob > chi2       =     0.0001

      ------------------------------------------------------------------------------
             pol_viol3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                 withd |   .8059234   .4163459     1.94   0.053    -.0100995    1.621946
                intciv |   .1273358   .3517844     0.36   0.717    -.5621489    .8168205
                return |   .1942925    .195952     0.99   0.321    -.1897664    .5783514
               log_gdp |   .8570493   .2049052     4.18   0.000     .4554426    1.258656
       conflict_length |  -.0129347   .0171579    -0.75   0.451    -.0465635    .0206942
      log_battledeaths |   .2159319   .1293061     1.67   0.095    -.0375034    .4693672
                 _cons |  -7.565955    1.53674    -4.92   0.000    -10.57791   -4.553999
      -----------------+------------------------------------------------------------
               sigma_u |  1.3834104
               sigma_e |  .55170083
                   rho |  .86278331   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------

      . estimates store m1, title(Model 1)

      . xtreg pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1,
re

      Random-effects GLS regression                   Number of obs     =         63
      Group variable: gwno                            Number of groups  =         23

      R-sq:                                           Obs per group:
           within  = 0.5425                                         min =          1
           between = 0.1412                                         avg =        2.7
           overall = 0.0722                                         max =          9

                                                      Wald chi2(5)      =      40.19
      corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

      ------------------------------------------------------------------------------
             pol_viol3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                intciv |   .0378895   .3681645     0.10   0.918    -.6836996    .7594786
                shagov |   .5842542   .2749142     2.13   0.034     .0454323    1.123076
               log_gdp |   1.108602   .2452472     4.52   0.000     .6279266    1.589278
       conflict_length |   -.020625   .0210135    -0.98   0.326    -.0618106    .0205607
      log_battledeaths |   .4428495   .1794139     2.47   0.014     .0912047    .7944943
                 _cons |  -10.51927   1.886248    -5.58   0.000    -14.21625   -6.822292
      -----------------+------------------------------------------------------------
               sigma_u |  1.2833223
               sigma_e |  .41034669
                   rho |  .90724158   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
      ------------------------------------------------------
      withd                        0.806
                                  (0.42)
      intciv                       0.127           0.038
                                  (0.35)          (0.37)
      return                       0.194
                                  (0.20)
      log_gdp                      0.857***        1.109***
                                  (0.20)          (0.25)
      conflict_length             -0.013          -0.021
                                  (0.02)          (0.02)
      log_battledeaths             0.216           0.443*
                                  (0.13)          (0.18)
      shagov                                       0.584*
                                                  (0.27)
      constant                    -7.566***      -10.519***
                                  (1.54)          (1.89)
      ------------------------------------------------------
      R-sqr
      dfres
      obs                             87              63
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001
```

```
. xtset gwno
       panel variable:  gwno (unbalanced)

. xtreg physint_3 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        208
Group variable: gwno                            Number of groups  =         38

R-sq:                                           Obs per group:
     within  = 0.0622                                         min =          1
     between = 0.0493                                         avg =        5.5
     overall = 0.0007                                         max =         19

                                                F(4,166)          =       2.75
corr(u_i, Xb)  = -0.6318                        Prob > F          =     0.0299

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0184835     .02133     0.87   0.387    -.0236295    .0605965
          log_gdp |  -.3348347   .2909963    -1.15   0.252    -.9093655    .2396961
 conflict_length |   .0962164   .0324304     2.97   0.003     .0321873    .1602455
log_battledeaths |  -.4956776   .1651681    -3.00   0.003    -.8217786   -.1695766
           _cons |     6.2904   2.042773     3.08   0.002     2.257235    10.32357
-----------------+------------------------------------------------------------
         sigma_u |  2.5252057
         sigma_e |  .81520389
             rho |  .90561902   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(37, 166) = 22.60                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg physint_3 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        140
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.1096                                         min =          1
     between = 0.0941                                         avg =        4.8
     overall = 0.0282                                         max =         18

                                                F(4,107)          =       3.29
corr(u_i, Xb)  = -0.8045                        Prob > F          =     0.0138

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0065081   .0249748     0.26   0.795    -.0430016    .0560179
          log_gdp |  -.8110913   .4007095    -2.02   0.045    -1.605451   -.0167314
 conflict_length |   .1527148   .0434925     3.51   0.001      .066496    .2389336
log_battledeaths |  -.5130309   .2503034    -2.05   0.043    -1.009228   -.0168336
           _cons |   8.196653   3.002829     2.73   0.007     2.243895    14.14941
-----------------+------------------------------------------------------------
         sigma_u |  3.1596493
         sigma_e |  .75297986
             rho |  .94625979   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(28, 107) = 21.83                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                       0.018           0.007
                           (0.02)          (0.02)
log_gdp                    -0.335          -0.811*
                           (0.29)          (0.40)
conflict_length             0.096**         0.153***
                           (0.03)          (0.04)
log_battledeaths           -0.496**        -0.513*
                           (0.17)          (0.25)
constant                    6.290**         8.197**
```

```
                              (2.04)          (3.00)
------------------------------------------------------
R-sqr                          0.062           0.110
dfres                            166             107
obs                              208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg press_freedom10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       186
Group variable: gwno                            Number of groups  =        32

R-sq:                                           Obs per group:
     within  = 0.1071                                         min =         1
     between = 0.2631                                         avg =       5.8
     overall = 0.2424                                         max =        19

                                                F(4,150)          =      4.50
corr(u_i, Xb)  = -0.6559                        Prob > F          =    0.0018

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0534337   .0717323     0.74   0.457    -.0883025    .1951699
          log_gdp |   3.300045   .9576653     3.45   0.001     1.407789    5.192301
 conflict_length |   .0710175   .1144459     0.62   0.536    -.1551167    .2971517
log_battledeaths |  -.6705586    .564667    -1.19   0.237    -1.786287    .4451699
           _cons |    38.7355    6.86849     5.64   0.000     25.16401    52.30698
-----------------+------------------------------------------------------------
         sigma_u |  19.895335
         sigma_e |  2.6174922
             rho |  .98298565   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(31, 150) = 166.87                   Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =       127
Group variable: gwno                            Number of groups  =        25

R-sq:                                           Obs per group:
     within  = 0.2698                                         min =         1
     between = 0.0975                                         avg =       5.1
     overall = 0.0277                                         max =        18

                                                F(4,98)           =      9.05
corr(u_i, Xb)  = -0.4238                        Prob > F          =    0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0287519   .0847708     0.34   0.735     -.139473    .1969769
          log_gdp |   5.328347   1.202235     4.43   0.000     2.942552    7.714143
 conflict_length |   .0767568   .1329611     0.58   0.565    -.1871001    .3406137
log_battledeaths |   .9459317    .704381     1.34   0.182    -.4518894    2.343753
           _cons |   15.05019   8.637462     1.74   0.085    -2.090569    32.19096
-----------------+------------------------------------------------------------
         sigma_u |  18.481425
         sigma_e |  2.3598725
             rho |  .98395712   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(24, 98) = 154.42                    Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
total                          0.053           0.029
                              (0.07)          (0.08)
log_gdp                        3.300***        5.328***
                              (0.96)          (1.20)
```

```
      conflict_length             0.071           0.077
                                 (0.11)          (0.13)
      log_battledeaths           -0.671           0.946
                                 (0.56)          (0.70)
      constant                   38.735***       15.050
                                 (6.87)          (8.64)
      ------------------------------------------------------
      R-sqr                       0.107           0.270
      dfres                         150              98
      obs                           186             127
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg govt_stability6 log_gdp conflict_length log_battledeaths total, fe

      Fixed-effects (within) regression               Number of obs     =        157
      Group variable: gwno                            Number of groups  =         28

      R-sq:                                           Obs per group:
           within  = 0.1212                                         min =          1
           between = 0.0043                                         avg =        5.6
           overall = 0.0043                                         max =         20

                                                      F(4,125)          =       4.31
      corr(u_i, Xb)  = -0.8202                        Prob > F          =     0.0027

      ------------------------------------------------------------------------------
       govt_stability6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
               log_gdp |  -.0832935   .4753661    -0.18   0.861    -1.024102     .857515
       conflict_length |  -.0395198   .0504505    -0.78   0.435    -.1393676     .060328
      log_battledeaths |   .8286745   .2526938     3.28   0.001     .3285621    1.328787
                 total |  -.0163809    .038351    -0.43   0.670    -.0922823    .0595205
                 _cons |   3.644196   3.428086     1.06   0.290     -3.14041     10.4288
      -----------------+------------------------------------------------------------
               sigma_u |  2.0248047
               sigma_e |  1.1691676
                   rho |  .74995315   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(27, 125) = 5.68                     Prob > F = 0.0000

      . estimates store m1, title(Model 1)

      . xtreg govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1,
fe

      Fixed-effects (within) regression               Number of obs     =        108
      Group variable: gwno                            Number of groups  =         22

      R-sq:                                           Obs per group:
           within  = 0.0666                                         min =          1
           between = 0.0224                                         avg =        4.9
           overall = 0.0495                                         max =         18

                                                      F(4,82)           =       1.46
      corr(u_i, Xb)  = -0.5267                        Prob > F          =     0.2212

      ------------------------------------------------------------------------------
       govt_stability4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                 total |   .0596691   .0553534     1.08   0.284    -.0504465    .1697847
               log_gdp |   .5755798    .551406     1.04   0.300    -.5213424    1.672502
       conflict_length |   .0606359   .0457286     1.33   0.189    -.0303328    .1516046
      log_battledeaths |  -.3799539   .3638548    -1.04   0.299    -1.103777    .3438693
                 _cons |   5.416554   3.907854     1.39   0.169    -2.357412    13.19052
      -----------------+------------------------------------------------------------
               sigma_u |  2.1630203
               sigma_e |   1.227768
                   rho |  .75632121   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(21, 82) = 4.41                      Prob > F = 0.0000

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
                                Model 1         Model 2
                                   b/se            b/se
```

```
------------------------------------------------------
log_gdp                     -0.083           0.576
                            (0.48)          (0.55)
conflict_length             -0.040           0.061
                            (0.05)          (0.05)
log_battledeaths             0.829**        -0.380
                            (0.25)          (0.36)
total                       -0.016           0.060
                            (0.04)          (0.06)
constant                     3.644           5.417
                            (3.43)          (3.91)
------------------------------------------------------
R-sqr                        0.121           0.067
dfres                          125              82
obs                            157             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg bur_qual10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0724                                         min =          1
     between = 0.1886                                         avg =        5.3
     overall = 0.2177                                         max =         19

                                                F(4,113)          =       2.20
corr(u_i, Xb)  = 0.3458                         Prob > F          =     0.0730

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0018943   .0030805     0.61   0.540    -.0042087    .0079972
         log_gdp |  -.0109406   .0379652    -0.29   0.774    -.0861565    .0642754
 conflict_length |   .0107181   .0039987     2.68   0.008     .002796    .0186402
log_battledeaths |  -.0503854   .0199496    -2.53   0.013    -.0899091   -.0108616
           _cons |   1.824503   .2758788     6.61   0.000     1.277937    2.371068
-----------------+------------------------------------------------------------
         sigma_u |  1.1825384
         sigma_e |  .08908193
             rho |  .99435724   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 113) = 219.88                   Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.1036                                         min =          1
     between = 0.3159                                         avg =        4.6
     overall = 0.1852                                         max =         18

                                                F(4,72)           =       2.08
corr(u_i, Xb)  = -0.5443                        Prob > F          =     0.0923

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0009682   .0040558    -0.24   0.812    -.0090532    .0071168
         log_gdp |  -.1621172   .0576319    -2.81   0.006    -.2770042   -.0472302
 conflict_length |   .0078949   .0049814     1.58   0.117    -.0020353    .0178252
log_battledeaths |  -.0352713   .0281612    -1.25   0.214    -.0914097     .020867
           _cons |   2.686998   .4265563     6.30   0.000     1.836674    3.537322
-----------------+------------------------------------------------------------
         sigma_u |  1.2666074
         sigma_e |  .08148693
             rho |  .99587809   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 72) = 214.97                   Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.002          -0.001
                             (0.00)          (0.00)
log_gdp                      -0.011          -0.162**
                             (0.04)          (0.06)
conflict_length               0.011**         0.008
                             (0.00)          (0.00)
log_battledeaths             -0.050*         -0.035
                             (0.02)          (0.03)
constant                      1.825***        2.687***
                             (0.28)          (0.43)
------------------------------------------------------
R-sqr                         0.072           0.104
dfres                           113              72
obs                             144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg dem_acc10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.4120                                         min =          1
     between = 0.0618                                         avg =        5.3
     overall = 0.0117                                         max =         19

                                                F(4,113)          =      19.80
corr(u_i, Xb)  = -0.4255                        Prob > F          =     0.0000

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0146852   .0093182    -1.58   0.118    -.0331462    .0037759
         log_gdp |   .6062237   .1148424     5.28   0.000     .3787003    .8337472
 conflict_length |  -.0048933   .0120958    -0.40   0.687    -.0288572    .0190706
log_battledeaths |    .279406   .0603462     4.63   0.000     .1598494    .3989627
           _cons |  -2.075388   .8345153    -2.49   0.014    -3.728713   -.4220623
-----------------+------------------------------------------------------------
         sigma_u |   1.396952
         sigma_e |  .26946707
             rho |   .9641258   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 113) = 68.11                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.2764                                         min =          1
     between = 0.0354                                         avg =        4.6
     overall = 0.0108                                         max =         18

                                                F(4,72)           =       6.87
corr(u_i, Xb)  = -0.3495                        Prob > F          =     0.0001

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0067574   .0109309     0.62   0.538     -.015033    .0285478
         log_gdp |   .7502404   .1553273     4.83   0.000     .4406011     1.05988
 conflict_length |   -.015712   .0134257    -1.17   0.246    -.0424756    .0110517
log_battledeaths |   .1684013   .0758991     2.22   0.030     .0170992    .3197033
           _cons |  -2.210715   1.149639    -1.92   0.058    -4.502478    .0810479
-----------------+------------------------------------------------------------
         sigma_u |   1.441492
         sigma_e |  .21962059
             rho |  .97731411   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 72) = 87.29                     Prob > F = 0.0000
```

```
. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.015           0.007
                           (0.01)          (0.01)
log_gdp                     0.606***        0.750***
                           (0.11)          (0.16)
conflict_length            -0.005          -0.016
                           (0.01)          (0.01)
log_battledeaths            0.279***        0.168*
                           (0.06)          (0.08)
constant                   -2.075*         -2.211
                           (0.83)          (1.15)
------------------------------------------------------
R-sqr                       0.412           0.276
dfres                         113              72
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg mil_pol10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.0793                                         min =          1
     between = 0.0082                                         avg =        5.3
     overall = 0.0092                                         max =         19

                                                F(4,113)          =       2.43
corr(u_i, Xb)  = -0.4458                        Prob > F          =     0.0516

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0100499   .0152822     0.66   0.512    -.0202268    .0403267
          log_gdp |   .0325629   .1883452     0.17   0.863     -.340583    .4057088
 conflict_length |   .0389664   .0198375     1.96   0.052    -.0003352     .078268
log_battledeaths |  -.0145982   .0989697    -0.15   0.883    -.2106751    .1814787
           _cons |   1.365047   1.368633     1.00   0.321    -1.346461    4.076556
-----------------+------------------------------------------------------------
         sigma_u |   1.637332
         sigma_e |  .44193489
             rho |  .93209478   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 113) = 34.81                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.1345                                         min =          1
     between = 0.2171                                         avg =        4.6
     overall = 0.0769                                         max =         18

                                                F(4,72)           =       2.80
corr(u_i, Xb)  = -0.1491                        Prob > F          =     0.0322

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0202639   .0234361     0.86   0.390    -.0264551    .0669829
          log_gdp |   .9392165   .3330247     2.82   0.006     .2753439    1.603089
 conflict_length |  -.0013136    .028785    -0.05   0.964    -.0586954    .0560681
log_battledeaths |   .1235628   .1627291     0.76   0.450    -.2008317    .4479573
           _cons |  -4.796338   2.464848    -1.95   0.056    -9.709922    .1172465
-----------------+------------------------------------------------------------
         sigma_u |  1.4649808
         sigma_e |  .47087079
```

```
                rho |  .90636411   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 72) = 28.26                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
total                         0.010           0.020
                             (0.02)          (0.02)
log_gdp                       0.033           0.939**
                             (0.19)          (0.33)
conflict_length               0.039          -0.001
                             (0.02)          (0.03)
log_battledeaths             -0.015           0.124
                             (0.10)          (0.16)
constant                      1.365          -4.796
                             (1.37)          (2.46)
------------------------------------------------
R-sqr                         0.079           0.135
dfres                           113              72
obs                             144              97
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg corrupt10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       144
Group variable: gwno                            Number of groups  =        27

R-sq:                                           Obs per group:
     within  = 0.1124                                         min =         1
     between = 0.2503                                         avg =       5.3
     overall = 0.1440                                         max =        19

                                                F(4,113)          =      3.58
corr(u_i, Xb)  = -0.8298                        Prob > F          =    0.0087

------------------------------------------------------------------------------
       corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0238148   .0159361    -1.49   0.138    -.0553871    .0077575
          log_gdp |  -.4525992   .1964047    -2.30   0.023    -.8417123    -.063486
 conflict_length |  -.0191673   .0206863    -0.93   0.356    -.0601506     .021816
log_battledeaths |   .2176103   .1032047     2.11   0.037     .0131431    .4220775
           _cons |    4.01966   1.427198     2.82   0.006     1.192124    6.847196
-----------------+------------------------------------------------------------
         sigma_u |  1.4143473
         sigma_e |  .46084568
             rho |  .90402075   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 113) = 14.23                    Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg corrupt6 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       103
Group variable: gwno                            Number of groups  =        21

R-sq:                                           Obs per group:
     within  = 0.1222                                         min =         1
     between = 0.1008                                         avg =       4.9
     overall = 0.0025                                         max =        18

                                                F(4,78)           =      2.71
corr(u_i, Xb)  = -0.5517                        Prob > F          =    0.0357

------------------------------------------------------------------------------
        corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   -.023865   .0244917    -0.97   0.333    -.0726243    .0248943
          log_gdp |  -.7088386   .3633584    -1.95   0.055     -1.43223    .0145524
 conflict_length |    -.00164   .0312247    -0.05   0.958    -.0638037    .0605237
log_battledeaths |  -.2710903   .1799764    -1.51   0.136    -.6293958    .0872151
```

```
            _cons |   9.112167   2.720237     3.35   0.001      3.69659    14.52774
------------------+------------------------------------------------------------------
          sigma_u |  1.7568421
          sigma_e |  .52764123
              rho |  .91726193   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 78) = 18.46                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
total                      -0.024          -0.024
                           (0.02)          (0.02)
log_gdp                    -0.453*         -0.709
                           (0.20)          (0.36)
conflict_length            -0.019          -0.002
                           (0.02)          (0.03)
log_battledeaths            0.218*         -0.271
                           (0.10)          (0.18)
constant                    4.020**         9.112**
                           (1.43)          (2.72)
----------------------------------------------------
R-sqr                       0.112           0.122
dfres                         113              78
obs                           144             103
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg rel_tens10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       144
Group variable: gwno                            Number of groups  =        27

R-sq:                                           Obs per group:
     within  = 0.0322                                         min =         1
     between = 0.0230                                         avg =       5.3
     overall = 0.0008                                         max =        19

                                                F(4,113)          =      0.94
corr(u_i, Xb)  = -0.0104                        Prob > F          =    0.4444

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |  -.0034435   .0029587    -1.16   0.247    -.0093051    .0024181
         log_gdp |   .0234844    .036464     0.64   0.521    -.0487573    .0957261
 conflict_length |   -.004887   .0038406    -1.27   0.206    -.0124959    .0027219
log_battledeaths |   .0103045   .0191607     0.54   0.592    -.0276564    .0482653
           _cons |   4.014618   .2649698    15.15   0.000     3.489665    4.539571
-----------------+------------------------------------------------------------------
          sigma_u |  1.5983442
          sigma_e |   .0855594
              rho |  .99714272   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 113) = 1862.26                  Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  =      .                                         min =         1
     between = 0.1485                                         avg =       4.6
     overall =      .                                         max =        18

                                                F(4,72)           =         .
corr(u_i, Xb)  =      .                         Prob > F          =         .

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
```

```
           total |          0  (omitted)
         log_gdp |          0  (omitted)
 conflict_length |          0  (omitted)
log_battledeaths |          0  (omitted)
           _cons |   4.221649          .        .       .            .           .
-----------------+------------------------------------------------------------------
         sigma_u |  1.6800652
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 72) = .                     Prob > F =      .

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
total                     -0.003           0.000
                          (0.00)             (.)
log_gdp                    0.023           0.000
                          (0.04)             (.)
conflict_length           -0.005           0.000
                          (0.00)             (.)
log_battledeaths           0.010           0.000
                          (0.02)             (.)
constant                   4.015***        4.222
                          (0.26)             (.)
------------------------------------------------------
R-sqr                      0.032              .
dfres                        113             72
obs                          144             97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       163
Group variable: gwno                            Number of groups  =        29

R-sq:                                           Obs per group:
     within  = 0.0088                                         min =         1
     between = 0.0666                                         avg =       5.6
     overall = 0.0581                                         max =        21

                                                F(4,130)          =      0.29
corr(u_i, Xb)  = -0.3069                        Prob > F          =    0.8859

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .0074288   .0108709     0.68   0.496    -.0140779    .0289356
         log_gdp |  -.0894403   .1111346    -0.80   0.422    -.3093068    .1304262
 conflict_length |   .0028231   .0102143     0.28   0.783    -.0173846    .0230308
log_battledeaths |  -.0152543   .0668723    -0.23   0.820    -.1475532    .1170447
           _cons |   3.840872   .8167983     4.70   0.000     2.224935     5.45681
-----------------+------------------------------------------------------------------
         sigma_u |  1.3093852
         sigma_e |  .33554962
             rho |  .93837525   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(28, 130) = 100.63                   Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       108
Group variable: gwno                            Number of groups  =        22

R-sq:                                           Obs per group:
     within  = 0.0433                                         min =         1
     between = 0.0458                                         avg =       4.9
     overall = 0.0663                                         max =        18

                                                F(4,82)           =      0.93
corr(u_i, Xb)  = -0.3416                        Prob > F          =    0.4517
```

```
------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0015018   .0126124    -0.12   0.906    -.0265919    .0235882
          log_gdp |  -.1514463   .1256388    -1.21   0.232     -.401382    .0984893
 conflict_length |   -.001611   .0104193    -0.15   0.878    -.0223384    .0191164
log_battledeaths |  -.0327133    .082905    -0.39   0.694    -.1976377    .1322111
           _cons |    4.63046   .8904115     5.20   0.000     2.859148    6.401772
-----------------+------------------------------------------------------------
         sigma_u |  1.3775711
         sigma_e |  .27974912
             rho |  .96039418   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(21, 82) = 118.12                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
total                         0.007          -0.002
                             (0.01)          (0.01)
log_gdp                      -0.089          -0.151
                             (0.11)          (0.13)
conflict_length               0.003          -0.002
                             (0.01)          (0.01)
log_battledeaths             -0.015          -0.033
                             (0.07)          (0.08)
constant                      3.841***        4.630***
                             (0.82)          (0.89)
----------------------------------------------------
R-sqr                         0.009           0.043
dfres                           130              82
obs                             163             108
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg elections_free10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =         48
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.4535                                         min =          1
     between = 0.0002                                         avg =        2.3
     overall = 0.0030                                         max =          6

                                                F(4,23)           =       4.77
corr(u_i, Xb)  = -0.9591                        Prob > F          =     0.0060

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0203181   .0138581    -1.47   0.156    -.0489858    .0083495
          log_gdp |  -2.517521   .7987765    -3.15   0.004    -4.169916   -.8651261
 conflict_length |   .2648076   .0843617     3.14   0.005     .0902921     .439323
log_battledeaths |  -2.456785   .7534871    -3.26   0.003    -4.015492   -.8980778
           _cons |   30.28425   8.144832     3.72   0.001     13.43538    47.13312
-----------------+------------------------------------------------------------
         sigma_u |  4.0472852
         sigma_e |   .1909877
             rho |  .99777814   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 23) = 31.01                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg elections_free10 total log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         29
Group variable: gwno                            Number of groups  =         14

R-sq:                                           Obs per group:
     within  = 1.0000                                         min =          1
```

```
     between = 0.0736                                        avg =        2.1
     overall = 0.0090                                        max =          6

                                             F(4,11)           =          .
corr(u_i, Xb)  = -0.9999                     Prob > F          =          .

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -2.64e-16          .        .       .            .           .
         log_gdp |   -7.36917          .        .       .            .           .
 conflict_length |   .9268531          .        .       .            .           .
log_battledeaths |  -44.78326          .        .       .            .           .
           _cons |   385.7959          .        .       .            .           .
-----------------+------------------------------------------------------------
         sigma_u |  87.031188
         sigma_e |           0
             rho |           1   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(13, 11) = .                     Prob > F =      .

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
total                       -0.020          -0.000
                            (0.01)            (.)
log_gdp                     -2.518**        -7.369
                            (0.80)            (.)
conflict_length              0.265**         0.927
                            (0.08)            (.)
log_battledeaths            -2.457**       -44.783
                            (0.75)            (.)
constant                    30.284**       385.796
                            (8.14)            (.)
------------------------------------------------------
R-sqr                        0.454           1.000
dfres                           23              11
obs                             48              29
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg equal_civlib9 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        228
Group variable: gwno                            Number of groups  =         40

R-sq:                                           Obs per group:
     within  = 0.0513                                         min =          1
     between = 0.0743                                         avg =        5.7
     overall = 0.0390                                         max =         21

                                                F(4,184)          =       2.49
corr(u_i, Xb)  = -0.3494                        Prob > F          =     0.0449

------------------------------------------------------------------------------
   equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0125287   .0050894     2.46   0.015     .0024876    .0225698
         log_gdp |   .0203968   .0664828     0.31   0.759    -.1107698    .1515633
 conflict_length |   .0109606   .0074589     1.47   0.143    -.0037553    .0256766
log_battledeaths |  -.0604391   .0383021    -1.58   0.116    -.1360068    .0151286
           _cons |   .2684675   .4676893     0.57   0.567    -.6542556    1.191191
-----------------+------------------------------------------------------------
         sigma_u |  1.1316693
         sigma_e |  .20287483
             rho |   .9688628   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(39, 184) = 125.40                   Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        150
```

```
Group variable: gwno                            Number of groups  =         30

R-sq:                                           Obs per group:
     within  = 0.1916                                         min =          1
     between = 0.1032                                         avg =        5.0
     overall = 0.4354                                         max =         18

                                                F(4,116)          =       6.87
corr(u_i, Xb)  = 0.5780                         Prob > F          =     0.0001

------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0077535   .0031413     2.47   0.015     .0015317    .0139752
         log_gdp |  -.1166589   .0479546    -2.43   0.017     -.211639   -.0216787
 conflict_length |   -.005454   .0049835    -1.09   0.276    -.0153245    .0044165
log_battledeaths |  -.0257738   .0278183    -0.93   0.356    -.0808714    .0293238
           _cons |   1.169544   .3458458     3.38   0.001     .4845531    1.854535
-----------------+------------------------------------------------------------
         sigma_u |  .95678313
         sigma_e |   .0970604
             rho |  .98981384   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(29, 116) = 403.30                   Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                       0.013*          0.008*
                           (0.01)          (0.00)
log_gdp                     0.020          -0.117*
                           (0.07)          (0.05)
conflict_length             0.011          -0.005
                           (0.01)          (0.00)
log_battledeaths           -0.060          -0.026
                           (0.04)          (0.03)
constant                    0.268           1.170***
                           (0.47)          (0.35)
------------------------------------------------------
R-sqr                       0.051           0.192
dfres                         184             116
obs                           228             150
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg pol_viol3 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =         87
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.4078                                         min =          1
     between = 0.0286                                         avg =        3.0
     overall = 0.0018                                         max =          9

                                                F(4,54)           =       9.30
corr(u_i, Xb)  = -0.7221                        Prob > F          =     0.0000

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0553573   .0289422     1.91   0.061    -.0026682    .1133829
         log_gdp |   1.094885   .3535129     3.10   0.003     .3861348    1.803636
 conflict_length |   .0331267   .0266261     1.24   0.219    -.0202555    .0865089
log_battledeaths |  -.1321046   .2348771    -0.56   0.576    -.6030048    .3387956
           _cons |  -8.041704   2.003418    -4.01   0.000    -12.05832   -4.025092
-----------------+------------------------------------------------------------
         sigma_u |  1.9793898
         sigma_e |  .53329565
             rho |  .93232319   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(28, 54) = 19.39                     Prob > F = 0.0000

. estimates store m1, title(Model 1)
```

```
. xtreg pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         63
Group variable: gwno                            Number of groups  =         23

R-sq:                                           Obs per group:
     within  = 0.6315                                         min =          1
     between = 0.0150                                         avg =        2.7
     overall = 0.0449                                         max =          9

                                                F(4,36)           =      15.42
corr(u_i, Xb)  = -0.9195                        Prob > F          =     0.0000

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0001376   .0254509    -0.01   0.996    -.0517544    .0514792
          log_gdp |   2.625525   .5969883     4.40   0.000     1.414777    3.836274
 conflict_length |   .0388726   .0332726     1.17   0.250    -.0286075    .1063526
log_battledeaths |  -.7908473   .4127606    -1.92   0.063    -1.627965    .0462699
           _cons |  -13.13632   2.724506    -4.82   0.000    -18.66187   -7.610764
-----------------+------------------------------------------------------------
         sigma_u |  3.9161647
         sigma_e |   .4229531
             rho |  .98847009   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(22, 36) = 32.08                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.055          -0.000
                             (0.03)          (0.03)
log_gdp                       1.095**         2.626***
                             (0.35)          (0.60)
conflict_length               0.033           0.039
                             (0.03)          (0.03)
log_battledeaths             -0.132          -0.791
                             (0.23)          (0.41)
constant                     -8.042***      -13.136***
                             (2.00)          (2.72)
------------------------------------------------------
R-sqr                         0.408           0.631
dfres                            54              36
obs                              87              63
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg physint_3 interim natalks log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        208
Group variable: gwno                            Number of groups  =         38

R-sq:                                           Obs per group:
     within  = 0.0829                                         min =          1
     between = 0.0451                                         avg =        5.5
     overall = 0.0000                                         max =         19

                                                F(5,165)          =       2.98
corr(u_i, Xb)  = -0.6067                        Prob > F          =     0.0132

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         interim |  -.2655621   .1995479    -1.33   0.185    -.6595586    .1284345
         natalks |  -.4462311   .2608329    -1.71   0.089    -.9612315    .0687692
         log_gdp |  -.3609997   .2887777    -1.25   0.213    -.9311756    .2091762
 conflict_length |   .0925255   .0323142     2.86   0.005     .0287229     .156328
log_battledeaths |  -.4680317   .1647757    -2.84   0.005    -.7933725    -.142691
           _cons |   6.502166   2.025242     3.21   0.002     2.503436    10.50089
-----------------+------------------------------------------------------------
         sigma_u |  2.4877564
         sigma_e |  .80858364
```

```
                rho |  .90445237   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(37, 165) = 21.97                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       140
Group variable: gwno                            Number of groups  =        29

R-sq:                                           Obs per group:
     within  = 0.1165                                         min =         1
     between = 0.0880                                         avg =       4.8
     overall = 0.0228                                         max =        18

                                                F(4,107)          =      3.53
corr(u_i, Xb)  = -0.7959                        Prob > F          =    0.0096

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intgov |  -.2127675    .224136    -0.95   0.345    -.6570909     .231556
         log_gdp |   -.767976   .4019145    -1.91   0.059    -1.564725    .0287725
 conflict_length |   .1513972   .0433415     3.49   0.001     .0654777    .2373166
log_battledeaths |  -.5022245    .249466    -2.01   0.047    -.9967616   -.0076873
           _cons |   7.943242   3.001888     2.65   0.009     1.992349    13.89413
-----------------+------------------------------------------------------------
         sigma_u |  3.1154916
         sigma_e |  .75006693
             rho |  .94521312   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(28, 107) = 21.48                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                    -0.266
                           (0.20)
natalks                    -0.446
                           (0.26)
log_gdp                    -0.361          -0.768
                           (0.29)          (0.40)
conflict_length             0.093**         0.151***
                           (0.03)          (0.04)
log_battledeaths           -0.468**        -0.502*
                           (0.16)          (0.25)
intgov                                     -0.213
                                           (0.22)
constant                    6.502**         7.943**
                           (2.03)          (3.00)
------------------------------------------------------
R-sqr                       0.083           0.117
dfres                         165             107
obs                           208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       186
Group variable: gwno                            Number of groups  =        32

R-sq:                                           Obs per group:
     within  = 0.1454                                         min =         1
     between = 0.2579                                         avg =       5.8
     overall = 0.2240                                         max =        19

                                                F(5,149)          =      5.07
corr(u_i, Xb)  = -0.6397                        Prob > F          =    0.0003

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
```

```
               intciv |   1.347058   .9029763     1.49   0.138    -.4372348    3.131351
               outlin |  -.9995211    .451667    -2.21   0.028    -1.892021   -.1070211
              log_gdp |   3.525706   .9520377     3.70   0.000     1.644467    5.406945
      conflict_length |   .0474164   .1127214     0.42   0.675    -.1753226    .2701554
     log_battledeaths |  -.5558992   .5565733    -1.00   0.320    -1.655695     .543897
                _cons |   37.40519   6.832373     5.47   0.000     23.90433    50.90605
     -----------------+------------------------------------------------------------------
              sigma_u |  19.910018
              sigma_e |  2.5693937
                  rho |  .98361883   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------
     F test that all u_i=0: F(31, 149) = 163.41                     Prob > F = 0.0000

     . estimates store m1, title(Model 1)

     . xtreg press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1, fe

     Fixed-effects (within) regression               Number of obs     =       127
     Group variable: gwno                            Number of groups  =        25

     R-sq:                                           Obs per group:
          within  = 0.3739                                         min =         1
          between = 0.1380                                         avg =       5.1
          overall = 0.0775                                         max =        18

                                                     F(8,94)           =      7.02
     corr(u_i, Xb)  = -0.5174                        Prob > F          =    0.0000

     ------------------------------------------------------------------------------
      press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     -----------------+------------------------------------------------------------------
               intgov |  -2.367731   .7736695    -3.06   0.003     -3.90387   -.8315922
               intciv |   1.149467    .990887     1.16   0.249    -.8179623    3.116897
              interim |   .5846595   .7415762     0.79   0.432    -.8877575    2.057076
                  amn |   2.023506   .7872665     2.57   0.012     .4603697    3.586642
                recon |   .3581832   .6093535     0.59   0.558    -.8517024    1.568069
              log_gdp |   6.275358   1.187354     5.29   0.000     3.917838    8.632878
      conflict_length |  -.0268895   .1313317    -0.20   0.838    -.2876516    .2338726
     log_battledeaths |   1.207915   .6743625     1.79   0.076    -.1310479    2.546877
                _cons |   9.345822   8.450902     1.11   0.272    -7.433642    26.12529
     -----------------+------------------------------------------------------------------
              sigma_u |  19.070051
              sigma_e |  2.2313267
                  rho |   .9864943   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------
     F test that all u_i=0: F(24, 94) = 153.61                     Prob > F = 0.0000

     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                              Model 1         Model 2
                                 b/se            b/se
     ------------------------------------------------------
     intciv                       1.347           1.149
                                 (0.90)          (0.99)
     outlin                      -1.000*
                                 (0.45)
     log_gdp                      3.526***        6.275***
                                 (0.95)          (1.19)
     conflict_length              0.047          -0.027
                                 (0.11)          (0.13)
     log_battledeaths            -0.556           1.208
                                 (0.56)          (0.67)
     intgov                                      -2.368**
                                                 (0.77)
     interim                                      0.585
                                                 (0.74)
     amn                                          2.024*
                                                 (0.79)
     recon                                        0.358
                                                 (0.61)
     constant                    37.405***        9.346
                                 (6.83)          (8.45)
     ------------------------------------------------------
     R-sqr                        0.145           0.374
     dfres                          149             94
```

```
      obs                         186             127
      ------------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =        144
      Group variable: gwno                            Number of groups  =         27

      R-sq:                                           Obs per group:
           within  = 0.0833                                         min =          1
           between = 0.2092                                         avg =        5.3
           overall = 0.2357                                         max =         19

                                                      F(6,111)          =       1.68
      corr(u_i, Xb)  = 0.3685                         Prob > F          =     0.1321

      ------------------------------------------------------------------------------
            bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
               intarmy |   .0189387   .0283794     0.67   0.506    -.0372969    .0751742
                   cul |   .0104367   .0311407     0.34   0.738    -.0512706     .072144
                 recon |   -.028222   .0237363    -1.19   0.237     -.075257    .0188131
               log_gdp |  -.0119881   .0389394    -0.31   0.759    -.0891491     .065173
       conflict_length |   .0106072   .0040783     2.60   0.011     .0025258    .0186887
      log_battledeaths |  -.0482779   .0201108    -2.40   0.018    -.0881289   -.0084269
                 _cons |   1.827937   .2801733     6.52   0.000     1.272755    2.383119
      -----------------+------------------------------------------------------------
               sigma_u |  1.1797869
               sigma_e |  .08934814
                   rho |  .99429731   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(26, 111) = 205.16                     Prob > F = 0.0000

      . estimates store m1, title(Model 1)

      . xtreg bur_qual10 elections return log_gdp conflict_length log_battledeaths if success
== 1, fe

      Fixed-effects (within) regression               Number of obs     =         97
      Group variable: gwno                            Number of groups  =         21

      R-sq:                                           Obs per group:
           within  = 0.1418                                         min =          1
           between = 0.3609                                         avg =        4.6
           overall = 0.2266                                         max =         18

                                                      F(5,71)           =       2.35
      corr(u_i, Xb)  = -0.5860                        Prob > F          =     0.0498

      ------------------------------------------------------------------------------
            bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
             elections |   .0284791   .0245719     1.16   0.250    -.0205159     .077474
                return |   .0229793   .0239786     0.96   0.341    -.0248327    .0707914
               log_gdp |  -.1629078   .0568791    -2.86   0.005    -.2763215   -.0494942
       conflict_length |   .0078092    .004913     1.59   0.116     -.001987    .0176054
      log_battledeaths |  -.0347437   .0278278    -1.25   0.216    -.0902309    .0207434
                 _cons |   2.673108   .4209302     6.35   0.000     1.833796    3.512419
      -----------------+------------------------------------------------------------
               sigma_u |   1.274825
               sigma_e |  .08029211
                   rho |  .99604883   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(20, 71) = 213.66                     Prob > F = 0.0000

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------------
                                Model 1         Model 2
                                   b/se            b/se
      ------------------------------------------------------------
      intarmy                     0.019
                                 (0.03)
      cul                         0.010
                                 (0.03)
      recon                      -0.028
```

```
                              (0.02)
log_gdp                       -0.012          -0.163**
                              (0.04)          (0.06)
conflict_length                0.011*          0.008
                              (0.00)          (0.00)
log_battledeaths              -0.048*         -0.035
                              (0.02)          (0.03)
elections                                      0.028
                                              (0.02)
return                                         0.023
                                              (0.02)
constant                       1.828***        2.673***
                              (0.28)          (0.42)
------------------------------------------------------
R-sqr                          0.083           0.142
dfres                            111              71
obs                              144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: gwno                            Number of groups  =         27

R-sq:                                           Obs per group:
     within  = 0.4140                                         min =          1
     between = 0.0646                                         avg =        5.3
     overall = 0.0163                                         max =         19

                                                F(7,110)          =      11.10
corr(u_i, Xb)  = -0.4113                        Prob > F          =     0.0000

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         interim |  -.1325767   .0891272    -1.49   0.140     -.309206    .0440526
             cul |  -.0024963    .095476    -0.03   0.979    -.1917074    .1867148
           recon |  -.0056584   .0785256    -0.07   0.943    -.1612778     .149961
          return |  -.0349897   .0767759    -0.46   0.649    -.1871414    .1171621
          log_gdp |   .6195631   .1171955     5.29   0.000     .3873091     .851817
 conflict_length |  -.0048162   .0123601    -0.39   0.698     -.029311    .0196785
log_battledeaths |    .277018   .0614075     4.51   0.000     .1553227    .3987132
           _cons |  -2.183536   .8460868    -2.58   0.011    -3.860282   -.5067909
-----------------+------------------------------------------------------------
         sigma_u |  1.3921862
         sigma_e |  .27265729
             rho |  .96306032   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 110) = 63.35                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  = 0.2750                                         min =          1
     between = 0.0347                                         avg =        4.6
     overall = 0.0124                                         max =         18

                                                F(5,71)           =       5.39
corr(u_i, Xb)  = -0.3499                        Prob > F          =     0.0003

------------------------------------------------------------------------------
       dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |   .0807851   .1851725     0.44   0.664    -.2884383    .4500085
             cul |   .0274414   .1026349     0.27   0.790    -.1772069    .2320896
          log_gdp |   .7572219   .1568589     4.83   0.000     .4444542     1.06999
 conflict_length |   -.014006   .0135412    -1.03   0.304    -.0410065    .0129945
log_battledeaths |   .1667083   .0766493     2.17   0.033     .0138739    .3195426
           _cons |  -2.267246   1.161854    -1.95   0.055    -4.583917    .0494253
-----------------+------------------------------------------------------------
         sigma_u |  1.4501907
         sigma_e |  .22136851
             rho |  .97722922   (fraction of variance due to u_i)
```

```
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 71) = 83.50                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                    -0.133
                           (0.09)
cul                        -0.002           0.027
                           (0.10)          (0.10)
recon                      -0.006
                           (0.08)
return                     -0.035
                           (0.08)
log_gdp                     0.620***        0.757***
                           (0.12)          (0.16)
conflict_length            -0.005          -0.014
                           (0.01)          (0.01)
log_battledeaths            0.277***        0.167*
                           (0.06)          (0.08)
natalks                                     0.081
                                           (0.19)
constant                   -2.184*         -2.267
                           (0.85)          (1.16)
------------------------------------------------------
R-sqr                       0.414           0.275
dfres                         110              71
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg law_ord6 natalks log_gdp conflict_length log_battledeaths,fe

Fixed-effects (within) regression               Number of obs     =       157
Group variable: gwno                            Number of groups  =        28

R-sq:                                           Obs per group:
     within  = 0.3082                                         min =         1
     between = 0.2086                                         avg =       5.6
     overall = 0.0774                                         max =        20

                                                F(4,125)          =     13.92
corr(u_i, Xb)  = -0.6839                        Prob > F          =    0.0000

------------------------------------------------------------------------------
        law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |  -.1996077   .1108101    -1.80   0.074    -.4189146    .0196991
         log_gdp |  -.4695644   .1003951    -4.68   0.000    -.6682588   -.2708699
 conflict_length |  -.0016821   .0107193    -0.16   0.876    -.0228969    .0195327
log_battledeaths |  -.1345179    .054129    -2.49   0.014    -.2416459   -.0273898
           _cons |   6.841619   .7262179     9.42   0.000     5.404344    8.278895
-----------------+------------------------------------------------------------
         sigma_u |  1.5765585
         sigma_e |  .24584829
             rho |  .97626005   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(27, 125) = 61.75                    Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       109
Group variable: gwno                            Number of groups  =        21

R-sq:                                           Obs per group:
     within  = 0.0382                                         min =         1
     between = 0.0026                                         avg =       5.2
     overall = 0.0209                                         max =        18

                                                F(4,84)           =      0.83
corr(u_i, Xb)  = -0.5214                        Prob > F          =    0.5076
```

```
------------------------------------------------------------------------------
        law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
             cul |   .1301179   .1539802     0.85   0.400    -.1760886    .4363244
         log_gdp |  -.0682423   .1452714    -0.47   0.640    -.3571304    .2206459
 conflict_length |   .0217463   .0134053     1.62   0.109    -.0049116    .0484042
log_battledeaths |  -.1419348   .1046184    -1.36   0.179    -.3499799    .0661103
           _cons |   3.412008   .9595401     3.56   0.001     1.503857    5.320159
-----------------+------------------------------------------------------------
         sigma_u |  1.1702089
         sigma_e |  .36094875
             rho |  .91312505   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 84) = 15.77                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
natalks                   -0.200
                          (0.11)
log_gdp                   -0.470***       -0.068
                          (0.10)          (0.15)
conflict_length           -0.002           0.022
                          (0.01)          (0.01)
log_battledeaths          -0.135*         -0.142
                          (0.05)          (0.10)
cul                                        0.130
                                          (0.15)
constant                   6.842***        3.412***
                          (0.73)          (0.96)
------------------------------------------------
R-sqr                      0.308           0.038
dfres                        125              84
obs                          157             109
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       144
Group variable: gwno                            Number of groups  =        27

R-sq:                                           Obs per group:
     within  = 0.0779                                         min =         1
     between = 0.0068                                         avg =       5.3
     overall = 0.0076                                         max =        19

                                                F(7,110)          =      1.33
corr(u_i, Xb)  = -0.4546                        Prob > F          =    0.2442

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         intarmy |  -.0358305   .1437323    -0.25   0.804    -.3206741    .2490132
          intgov |    .025551    .142746     0.18   0.858    -.2573382    .3084401
          intciv |   .0047521   .2375113     0.02   0.984    -.4659396    .4754438
             cul |   .0600449   .1598246     0.38   0.708      -.25669    .3767798
         log_gdp |   .0130277   .1980017     0.07   0.948    -.3793653    .4054207
 conflict_length |    .041429   .0205054     2.02   0.046      .000792     .082066
log_battledeaths |  -.0168679   .1010629    -0.17   0.868    -.2171508     .183415
           _cons |   1.492594   1.432767     1.04   0.300    -1.346814    4.332003
-----------------+------------------------------------------------------------
         sigma_u |  1.6445275
         sigma_e |  .44825465
             rho |  .93084187   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 110) = 29.16                    Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21
```

```
     R-sq:                                           Obs per group:
          within  = 0.1260                                         min =          1
          between = 0.2177                                         avg =        4.6
          overall = 0.0856                                         max =         18

                                                  F(4,72)           =       2.59
     corr(u_i, Xb)  = -0.1551                     Prob > F          =     0.0434

     ------------------------------------------------------------------------------
           mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
              intciv |   .0624389   .3233064     0.19   0.847    -.5820606    .7069384
             log_gdp |   .9521062   .3354485     2.84   0.006     .2834019     1.62081
      conflict_length |   .0015304    .028744     0.05   0.958    -.0557697    .0588305
     log_battledeaths |   .1208235   .1637112     0.74   0.463    -.2055287    .4471757
               _cons |  -4.861539   2.479772    -1.96   0.054    -9.804874    .0817963
     ----------------+-------------------------------------------------------------
             sigma_u |  1.4730999
             sigma_e |  .47318658
                 rho |  .90646942   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------
     F test that all u_i=0: F(20, 72) = 24.87                     Prob > F = 0.0000

     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------------
     intarmy                    -0.036
                                (0.14)
     intgov                      0.026
                                (0.14)
     intciv                      0.005           0.062
                                (0.24)          (0.32)
     cul                         0.060
                                (0.16)
     log_gdp                     0.013           0.952**
                                (0.20)          (0.34)
     conflict_length             0.041*          0.002
                                (0.02)          (0.03)
     log_battledeaths           -0.017           0.121
                                (0.10)          (0.16)
     constant                    1.493          -4.862
                                (1.43)          (2.48)
     ------------------------------------------------------
     R-sqr                       0.078           0.126
     dfres                         110              72
     obs                           144              97
     ------------------------------------------------------
     * p<0.05, ** p<0.01, *** p<0.001

     . xtreg rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths, fe

     Fixed-effects (within) regression               Number of obs     =        144
     Group variable: gwno                            Number of groups  =         27

     R-sq:                                           Obs per group:
          within  = 0.0552                                         min =          1
          between = 0.0450                                         avg =        5.3
          overall = 0.0054                                         max =         19

                                                  F(7,110)          =       0.92
     corr(u_i, Xb)  = 0.0421                      Prob > F          =     0.4955

     ------------------------------------------------------------------------------
           rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     ----------------+-------------------------------------------------------------
               cease |   .0170675   .0220369     0.77   0.440    -.0266044    .0607395
                 ddr |   -.039557   .0232201    -1.70   0.091    -.0855738    .0064598
                  pp |  -.0036403   .0383656    -0.09   0.925    -.0796719    .0723914
              gender |  -.0024586   .0201755    -0.12   0.903    -.0424417    .0375245
             log_gdp |   .0203927    .037228     0.55   0.585    -.0533844    .0941698
      conflict_length |  -.0035928   .0039577    -0.91   0.366     -.011436    .0042505
     log_battledeaths |   .0024676   .0197002     0.13   0.901    -.0365736    .0415089
               _cons |   4.056907   .2698752    15.03   0.000     3.522078    4.591737
```

```
-----------------+------------------------------------------------------------------
         sigma_u |  1.5965724
         sigma_e |  .08567966
             rho |  .99712836   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(26, 110) = 1594.41                 Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: gwno                            Number of groups  =         21

R-sq:                                           Obs per group:
     within  =      .                                       min =          1
     between = 0.1485                                       avg =        4.6
     overall =      .                                       max =         18

                                                F(4,72)           =          .
corr(u_i, Xb)  =      .                         Prob > F          =          .

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
             cul |          0  (omitted)
         log_gdp |          0  (omitted)
 conflict_length |          0  (omitted)
log_battledeaths |          0  (omitted)
           _cons |   4.221649          .        .       .            .           .
-----------------+------------------------------------------------------------------
         sigma_u |  1.6800652
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(20, 72) = .                        Prob > F =      .

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
cease                          0.017
                              (0.02)
ddr                           -0.040
                              (0.02)
pp                            -0.004
                              (0.04)
gender                        -0.002
                              (0.02)
log_gdp                        0.020           0.000
                              (0.04)            (.)
conflict_length               -0.004           0.000
                              (0.00)            (.)
log_battledeaths               0.002           0.000
                              (0.02)            (.)
cul                                            0.000
                                                 (.)
constant                       4.057***        4.222
                              (0.27)            (.)
------------------------------------------------------
R-sqr                          0.055              .
dfres                            110             72
obs                              144             97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        108
Group variable: gwno                            Number of groups  =         22

R-sq:                                           Obs per group:
     within  = 0.0433                                       min =          1
     between = 0.0467                                       avg =        4.9
     overall = 0.0672                                       max =         18
```

```
                                                F(4,82)           =       0.93
corr(u_i, Xb)  = -0.3451                        Prob > F          =     0.4519

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
            pris |   .0140081   .1229925     0.11   0.910    -.2306632    .2586795
         log_gdp |  -.1523304   .1256785    -1.21   0.229     -.402345    .0976842
 conflict_length |  -.0016322   .0104153    -0.16   0.876    -.0223515    .0190871
log_battledeaths |  -.0331245   .0829486    -0.40   0.691    -.1981357    .1318866
           _cons |     4.6329   .8909578     5.20   0.000     2.860501    6.405299
-----------------+------------------------------------------------------------
         sigma_u |  1.3788056
         sigma_e |  .27975118
             rho |  .96046171   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(21, 82) = 121.40                   Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                           Model 2
                              b/se
------------------------------------
pris                         0.014
                            (0.12)
log_gdp                     -0.152
                            (0.13)
conflict_length             -0.002
                            (0.01)
log_battledeaths            -0.033
                            (0.08)
constant                     4.633***
                            (0.89)
------------------------------------
R-sqr                        0.043
dfres                           82
obs                            108
------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         29
Group variable: gwno                            Number of groups  =         14

R-sq:                                           Obs per group:
     within  = 1.0000                                         min =          1
     between = 0.0736                                         avg =        2.1
     overall = 0.0090                                         max =          6

                                                F(4,11)           =          .
corr(u_i, Xb)  = -0.9999                        Prob > F          =          .

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
            pris |  -1.95e-15          .        .       .            .           .
         log_gdp |   -7.36917          .        .       .            .           .
 conflict_length |   .9268531          .        .       .            .           .
log_battledeaths |  -44.78326          .        .       .            .           .
           _cons |   385.7959          .        .       .            .           .
-----------------+------------------------------------------------------------
         sigma_u |  87.031188
         sigma_e |          0
             rho |          1   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(13, 11) = .                        Prob > F =      .

. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
```

```
                              Model 2
                                 b/se
      ------------------------------------
      pris                       -0.000
                                   (.)
      log_gdp                    -7.369
                                   (.)
      conflict_length             0.927
                                   (.)
      log_battledeaths          -44.783
                                   (.)
      constant                  385.796
                                   (.)
      ------------------------------------
      R-sqr                       1.000
      dfres                          11
      obs                            29
      ------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg power_dist5 ddr intciv log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =        265
      Group variable: gwno                            Number of groups  =         43

      R-sq:                                           Obs per group:
           within  = 0.1266                                         min =          1
           between = 0.0313                                         avg =        6.2
           overall = 0.0341                                         max =         22

                                                      F(5,217)          =       6.29
      corr(u_i, Xb)  = -0.1460                        Prob > F          =     0.0000

      ------------------------------------------------------------------------------
           power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                   ddr |  -.0338868   .0343671    -0.99   0.325    -.1016229    .0338493
                intciv |  -.0055064   .0617163    -0.09   0.929    -.1271466    .1161338
               log_gdp |   .0981396   .0533143     1.84   0.067    -.0069405    .2032198
        conflict_length |  -.0230293   .0045225    -5.09   0.000    -.0319429   -.0141157
      log_battledeaths |   .1007232   .0345707     2.91   0.004     .0325859    .1688606
                 _cons |  -.7675852   .3932425    -1.95   0.052    -1.542649    .0074785
      -----------------+------------------------------------------------------------
               sigma_u |  1.0522426
               sigma_e |  .21869494
                   rho |  .95859243   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(42, 217) = 94.77                     Prob > F = 0.0000

      . estimates store m1, title(Model 1)

      . xtreg power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths
if success == 1, fe

      Fixed-effects (within) regression               Number of obs     =        160
      Group variable: gwno                            Number of groups  =         32

      R-sq:                                           Obs per group:
           within  = 0.1917                                         min =          1
           between = 0.0853                                         avg =        5.0
           overall = 0.0231                                         max =         18

                                                      F(7,121)          =       4.10
      corr(u_i, Xb)  = 0.0566                         Prob > F          =     0.0004

      ------------------------------------------------------------------------------
           power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                intgov |   .0192086   .0185303     1.04   0.302     -.017477    .0558943
                intciv |  -.0344163   .0264277    -1.30   0.195    -.0867368    .0179042
               natalks |   .0598413   .0307504     1.95   0.054    -.0010373      .12072
                  pris |   .0216918   .0173454     1.25   0.214    -.0126481    .0560317
               log_gdp |  -.0292783   .0239877    -1.22   0.225    -.0767682    .0182116
        conflict_length |   .0032891   .0023284     1.41   0.160    -.0013207    .0078988
      log_battledeaths |    -.05706    .017286    -3.30   0.001    -.0912821   -.0228379
                 _cons |   .5696493   .1614602     3.53   0.001     .2499962    .8893024
      -----------------+------------------------------------------------------------
               sigma_u |  .92976833
               sigma_e |  .06797814
                   rho |  .99468291   (fraction of variance due to u_i)
```

```
------------------------------------------------------------------------------
F test that all u_i=0: F(31, 121) = 590.37                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
ddr                       -0.034
                          (0.03)
intciv                    -0.006          -0.034
                          (0.06)          (0.03)
log_gdp                    0.098          -0.029
                          (0.05)          (0.02)
conflict_length           -0.023***        0.003
                          (0.00)          (0.00)
log_battledeaths           0.101**        -0.057**
                          (0.03)          (0.02)
intgov                                     0.019
                                          (0.02)
natalks                                    0.060
                                          (0.03)
pris                                       0.022
                                          (0.02)
constant                  -0.768           0.570***
                          (0.39)          (0.16)
------------------------------------------------------
R-sqr                      0.127           0.192
dfres                        217             121
obs                          265             160
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        228
Group variable: gwno                            Number of groups  =         40

R-sq:                                           Obs per group:
     within  = 0.0557                                         min =          1
     between = 0.0905                                         avg =        5.7
     overall = 0.0506                                         max =         21

                                                F(6,182)          =       1.79
corr(u_i, Xb)  = -0.3810                        Prob > F          =     0.1033

------------------------------------------------------------------------------
   equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |   .0490944   .0372089     1.32   0.189    -.0243218    .1225107
          intciv |   .1136689   .0599458     1.90   0.060    -.0046093    .2319471
          outlin |   .0276202   .0337564     0.82   0.414    -.0389839    .0942244
          log_gdp |   .0195272   .0672242     0.29   0.772    -.1131118    .1521662
 conflict_length |   .0113202   .0075259     1.50   0.134     -.003529    .0261693
log_battledeaths |  -.0586947   .0386065    -1.52   0.130    -.1348686    .0174792
           _cons |     .26645   .4714779     0.57   0.573    -.6638156    1.196716
-----------------+------------------------------------------------------------
         sigma_u |   1.139578
         sigma_e |  .20351186
             rho |    .969093   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(39, 182) = 119.13                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length
log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        150
Group variable: gwno                            Number of groups  =         30

R-sq:                                           Obs per group:
     within  = 0.1643                                         min =          1
     between = 0.1026                                         avg =        5.0
     overall = 0.4370                                         max =         18
```

```
                                                F(8,112)          =       2.75
corr(u_i, Xb)  = 0.5795                         Prob > F          =     0.0082

------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |  -.0017818   .0240169    -0.07   0.941    -.0493682    .0458047
             ddr |   .0094336   .0225137     0.42   0.676    -.0351744    .0540416
          intgov |   .0229924   .0285606     0.81   0.423    -.0335968    .0795816
          intciv |  -.0322685   .0378248    -0.85   0.395    -.1072135    .0426766
          return |   .0119727   .0224776     0.53   0.595    -.0325638    .0565091
         log_gdp |   -.127888    .050351    -2.54   0.012     -.227652    -.028124
 conflict_length |  -.0059347   .0052055    -1.14   0.257    -.0162487    .0043793
log_battledeaths |  -.0217983   .0290224    -0.75   0.454    -.0793025    .0357058
           _cons |   1.250294   .3629533     3.44   0.001     .5311485     1.96944
-----------------+------------------------------------------------------------
         sigma_u |  .95584475
         sigma_e |  .10043161
             rho |  .98908062   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(29, 112) = 315.15                   Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
cease                         0.049          -0.002
                             (0.04)          (0.02)
intciv                        0.114          -0.032
                             (0.06)          (0.04)
outlin                        0.028
                             (0.03)
log_gdp                       0.020          -0.128*
                             (0.07)          (0.05)
conflict_length               0.011          -0.006
                             (0.01)          (0.01)
log_battledeaths             -0.059          -0.022
                             (0.04)          (0.03)
ddr                                           0.009
                                             (0.02)
intgov                                        0.023
                                             (0.03)
return                                        0.012
                                             (0.02)
constant                      0.266           1.250***
                             (0.47)          (0.36)
----------------------------------------------------
R-sqr                         0.056           0.164
dfres                           182             112
obs                             228             150
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =         87
Group variable: gwno                            Number of groups  =         29

R-sq:                                           Obs per group:
     within  = 0.3897                                         min =          1
     between = 0.0314                                         avg =        3.0
     overall = 0.0023                                         max =          9

                                                F(6,52)           =       5.53
corr(u_i, Xb)  = -0.7541                        Prob > F          =     0.0002

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           withd |   .4180799    .461322     0.91   0.369    -.5076305     1.34379
          intciv |  -.1025805   .3677501    -0.28   0.781    -.8405251     .635364
          return |   .1719334   .1995431     0.86   0.393     -.228479    .5723459
         log_gdp |   1.204966   .3655179     3.30   0.002     .4715007    1.938432
 conflict_length |   .0318217   .0289759     1.10   0.277    -.0263228    .0899662
log_battledeaths |  -.1437461   .2609353    -0.55   0.584    -.6673512    .3798589
```

```
               _cons |  -8.470638    2.11627    -4.00   0.000    -12.71724   -4.224031
-----------------+------------------------------------------------------------------
         sigma_u |  2.0629403
         sigma_e |  .55170083
             rho |  .93325277   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(28, 52) = 17.02                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         63
Group variable: gwno                            Number of groups  =         23

R-sq:                                           Obs per group:
     within  = 0.6628                                         min =          1
     between = 0.0176                                         avg =        2.7
     overall = 0.0402                                         max =          9

                                                F(5,35)           =      13.76
corr(u_i, Xb)  = -0.9148                        Prob > F          =     0.0000

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
          intciv |  -.2790895   .3386987    -0.82   0.416    -.9666844    .4085054
          shagov |   .4007459   .2379717     1.68   0.101    -.0823624    .8838543
         log_gdp |    2.58516   .5784948     4.47   0.000     1.410753    3.759567
 conflict_length |   .0359232   .0323295     1.11   0.274    -.0297092    .1015555
log_battledeaths |  -.7437726   .4021544    -1.85   0.073    -1.560189    .0726442
           _cons |  -13.13437   2.627918    -5.00   0.000    -18.46932    -7.79941
-----------------+------------------------------------------------------------------
         sigma_u |  3.7920928
         sigma_e |  .41034669
             rho |  .98842588   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(22, 35) = 29.27                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
withd                       0.418
                           (0.46)
intciv                     -0.103          -0.279
                           (0.37)          (0.34)
return                      0.172
                           (0.20)
log_gdp                     1.205**         2.585***
                           (0.37)          (0.58)
conflict_length             0.032           0.036
                           (0.03)          (0.03)
log_battledeaths           -0.144          -0.744
                           (0.26)          (0.40)
shagov                                      0.401
                                           (0.24)
constant                   -8.471***      -13.134***
                           (2.12)          (2.63)
------------------------------------------------------
R-sqr                       0.390           0.663
dfres                          52              35
obs                            87              63
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtset region
       panel variable:  region (unbalanced)

. xtreg physint_3 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        208
Group variable: region                          Number of groups  =          5
```

```
R-sq:                                           Obs per group:
     within  = 0.1153                                         min =          8
     between = 0.0129                                         avg =       41.6
     overall = 0.0547                                         max =        107

                                                F(4,199)          =       6.48
corr(u_i, Xb)  = -0.2619                        Prob > F          =     0.0001

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0117218   .0385291     0.30   0.761     -.064256    .0876995
          log_gdp |  -.1883454   .1756211    -1.07   0.285    -.5346625    .1579717
 conflict_length |  -.0187808   .0093863    -2.00   0.047    -.0372901   -.0002715
log_battledeaths |  -.2284669   .0734118    -3.11   0.002    -.3732318    -.083702
           _cons |   6.078473   1.342994     4.53   0.000     3.430146    8.726799
-----------------+------------------------------------------------------------
         sigma_u |  .89507353
         sigma_e |  1.7238056
             rho |  .21235842   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 199) = 6.28                     Prob > F = 0.0001

. estimates store m1, title(Model 1)

. xtreg physint_3 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       140
Group variable: region                          Number of groups  =         4

R-sq:                                           Obs per group:
     within  = 0.1846                                         min =          8
     between = 0.0814                                         avg =       35.0
     overall = 0.1575                                         max =         69

                                                F(4,132)          =       7.47
corr(u_i, Xb)  = -0.0089                        Prob > F          =     0.0000

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0072683   .0427068     0.17   0.865      -.07721    .0917466
          log_gdp |   .1420187   .1950962     0.73   0.468    -.2439009    .5279384
 conflict_length |  -.0343937   .0107597    -3.20   0.002    -.0556775   -.0131099
log_battledeaths |  -.2165355   .0867806    -2.50   0.014    -.3881962   -.0448749
           _cons |   4.549377   1.561734     2.91   0.004     1.460112    7.638642
-----------------+------------------------------------------------------------
         sigma_u |  1.0891046
         sigma_e |  1.5663527
             rho |  .32590002   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 132) = 11.32                    Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                        Model 1         Model 2
                           b/se            b/se
------------------------------------------------------
total                       0.012           0.007
                           (0.04)          (0.04)
log_gdp                    -0.188           0.142
                           (0.18)          (0.20)
conflict_length            -0.019*         -0.034**
                           (0.01)          (0.01)
log_battledeaths           -0.228**        -0.217*
                           (0.07)          (0.09)
constant                    6.078***        4.549**
                           (1.34)          (1.56)
------------------------------------------------------
R-sqr                       0.115           0.185
dfres                         199             132
obs                           208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg press_freedom10 total log_gdp conflict_length log_battledeaths, fe
```

```
Fixed-effects (within) regression               Number of obs     =       186
Group variable: region                          Number of groups  =         5

R-sq:                                           Obs per group:
     within  = 0.1997                                         min =         8
     between = 0.9416                                         avg =      37.2
     overall = 0.3674                                         max =        79

                                                F(4,177)          =     11.04
corr(u_i, Xb)  = 0.4693                         Prob > F          =    0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .3818246   .3107278     1.23   0.221    -.2313834    .9950325
          log_gdp |  -3.208891   1.430786    -2.24   0.026    -6.032486   -.3852957
 conflict_length |   .1905699   .0800221     2.38   0.018     .0326498    .3484901
log_battledeaths |   2.299524    .658195     3.49   0.001     1.000604    3.598443
           _cons |    54.7532   10.97172     4.99   0.000     33.10099    76.40541
-----------------+------------------------------------------------------------
         sigma_u |  9.1527204
         sigma_e |  13.073383
             rho |  .32892429   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 177) = 9.09                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg press_freedom10 total log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =       127
Group variable: region                          Number of groups  =         4

R-sq:                                           Obs per group:
     within  = 0.2327                                         min =        13
     between = 0.7977                                         avg =      31.8
     overall = 0.4202                                         max =        49

                                                F(4,119)          =      9.02
corr(u_i, Xb)  = 0.4779                         Prob > F          =    0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .6732972   .3556751     1.89   0.061    -.0309749    1.377569
          log_gdp |  -4.218133   1.699202    -2.48   0.014    -7.582723   -.8535428
 conflict_length |   .3368874    .094071     3.58   0.000     .1506174    .5231575
log_battledeaths |   1.834162   .7312154     2.51   0.013     .3862822    3.282041
           _cons |   59.06038   12.77603     4.62   0.000     33.76257    84.35819
-----------------+------------------------------------------------------------
         sigma_u |  6.3291556
         sigma_e |  12.182126
             rho |  .21255279   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 119) = 7.92                     Prob > F = 0.0001

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.382           0.673
                             (0.31)          (0.36)
log_gdp                      -3.209*         -4.218*
                             (1.43)          (1.70)
conflict_length               0.191*          0.337***
                             (0.08)          (0.09)
log_battledeaths              2.300***        1.834*
                             (0.66)          (0.73)
constant                     54.753***       59.060***
                            (10.97)         (12.78)
------------------------------------------------------
R-sqr                         0.200           0.233
dfres                           177             119
```

```
      obs                         186             127
      ------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg govt_stability6 log_gdp conflict_length log_battledeaths total, fe

      Fixed-effects (within) regression               Number of obs     =        157
      Group variable: region                          Number of groups  =          5

      R-sq:                                           Obs per group:
           within  = 0.0703                                         min =          3
           between = 0.1630                                         avg =       31.4
           overall = 0.0422                                         max =         71

                                                      F(4,148)          =       2.80
      corr(u_i, Xb)  = -0.6388                        Prob > F          =     0.0282

      ------------------------------------------------------------------------------
       govt_stability6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
              log_gdp |  -.4605458   .2011214    -2.29   0.023    -.8579864   -.0631051
       conflict_length |   .0069815   .0101298     0.69   0.492    -.0130361    .0269992
      log_battledeaths |  -.0838135   .0723119    -1.16   0.248    -.2267107    .0590838
                total |   .0736793   .0431797     1.71   0.090    -.0116491    .1590076
                _cons |   11.29271   1.470915     7.68   0.000     8.386003    14.19942
      -----------------+------------------------------------------------------------
              sigma_u |  .85325709
              sigma_e |  1.5802076
                  rho |  .22574396   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(4, 148) = 1.09                     Prob > F = 0.3639

      . estimates store m1, title(Model 1)

      . xtreg govt_stability4 total log_gdp conflict_length log_battledeaths if success == 1,
fe

      Fixed-effects (within) regression               Number of obs     =        108
      Group variable: region                          Number of groups  =          4

      R-sq:                                           Obs per group:
           within  = 0.1879                                         min =          3
           between = 0.4168                                         avg =       27.0
           overall = 0.1094                                         max =         47

                                                      F(4,100)          =       5.78
      corr(u_i, Xb)  = -0.3605                        Prob > F          =     0.0003

      ------------------------------------------------------------------------------
       govt_stability4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                total |   .1154406   .0539899     2.14   0.035     .0083261    .2225551
              log_gdp |   .1662582   .2444611     0.68   0.498    -.3187456    .6512621
       conflict_length |    .045835   .0127826     3.59   0.001     .0204746    .0711953
      log_battledeaths |  -.2675722   .0943151    -2.84   0.006    -.4546907   -.0804536
                _cons |   7.472038   1.770353     4.22   0.000     3.959709    10.98437
      -----------------+------------------------------------------------------------
              sigma_u |  .62618649
              sigma_e |  1.5554648
                  rho |  .13946232   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(3, 100) = 2.95                     Prob > F = 0.0364

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------
                                Model 1         Model 2
                                   b/se            b/se
      ------------------------------------------------
      log_gdp                    -0.461*          0.166
                                 (0.20)          (0.24)
      conflict_length             0.007           0.046***
                                 (0.01)          (0.01)
      log_battledeaths           -0.084          -0.268**
                                 (0.07)          (0.09)
      total                       0.074           0.115*
                                 (0.04)          (0.05)
```

```
constant                   11.293***        7.472***
                           (1.47)          (1.77)
------------------------------------------------------
R-sqr                       0.070           0.188
dfres                         148             100
obs                           157             108
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg bur_qual10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.4182                                         min =          3
     between = 0.8475                                         avg =       28.8
     overall = 0.6930                                         max =         59

                                                F(4,135)          =      24.26
corr(u_i, Xb)  = 0.5425                         Prob > F          =     0.0000

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0138654    .011591    -1.20   0.234    -.0367889    .0090581
         log_gdp |   .4939022   .0531615     9.29   0.000      .388765    .5990394
 conflict_length |   .0040065    .002924     1.37   0.173    -.0017764    .0097893
log_battledeaths |   -.002748   .0215438    -0.13   0.899    -.0453551    .0398591
           _cons |  -1.741571   .3895045    -4.47   0.000    -2.511891   -.9712514
-----------------+------------------------------------------------------------
         sigma_u |  .57759658
         sigma_e |  .39860888
             rho |  .67738715   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 135) = 39.04                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg bur_qual10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.5059                                         min =          3
     between = 0.5818                                         avg =       24.2
     overall = 0.5616                                         max =         41

                                                F(4,89)           =      22.78
corr(u_i, Xb)  = 0.4144                         Prob > F          =     0.0000

------------------------------------------------------------------------------
      bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0130638   .0123922    -1.05   0.295    -.0376868    .0115592
         log_gdp |   .5202523   .0605362     8.59   0.000     .3999681    .6405365
 conflict_length |   .0030651   .0030378     1.01   0.316    -.0029709    .0091012
log_battledeaths |   .0119728   .0206371     0.58   0.563    -.0290326    .0529782
           _cons |  -2.011118   .4243692    -4.74   0.000    -2.854331   -1.167905
-----------------+------------------------------------------------------------
         sigma_u |  .61229948
         sigma_e |  .33057681
             rho |  .77430214   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 89) = 58.87                      Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
total                       -0.014          -0.013
                            (0.01)          (0.01)
log_gdp                      0.494***        0.520***
                            (0.05)          (0.06)
```

```
      conflict_length             0.004           0.003
                                 (0.00)          (0.00)
      log_battledeaths           -0.003           0.012
                                 (0.02)          (0.02)
      constant                   -1.742***       -2.011***
                                 (0.39)          (0.42)
      ------------------------------------------------------
      R-sqr                       0.418           0.506
      dfres                         135              89
      obs                           144              97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg dem_acc10 total log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =        144
      Group variable: region                          Number of groups  =          5

      R-sq:                                           Obs per group:
           within  = 0.1787                                         min =          3
           between = 0.7310                                         avg =       28.8
           overall = 0.2301                                         max =         59

                                                      F(4,135)          =       7.34
      corr(u_i, Xb)  = 0.2620                         Prob > F          =     0.0000

      ------------------------------------------------------------------------------
             dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                 total |    .024345   .0259301     0.94   0.349    -.0269369    .0756268
               log_gdp |   .0662113   .1189271     0.56   0.579    -.1689898    .3014124
        conflict_length |  -.0076409   .0065413    -1.17   0.245    -.0205777    .0052958
      log_battledeaths |  -.1776851   .0481954    -3.69   0.000    -.2730009   -.0823693
                 _cons |    4.83571   .8713557     5.55   0.000     3.112436    6.558983
      -----------------+------------------------------------------------------------
               sigma_u |  1.0022779
               sigma_e |  .89172306
                   rho |  .55817287   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(4, 135) = 9.26                     Prob > F = 0.0000

      . estimates store m1, title(Model 1)

      . xtreg dem_acc10 total log_gdp conflict_length log_battledeaths if success == 1, fe

      Fixed-effects (within) regression               Number of obs     =         97
      Group variable: region                          Number of groups  =          4

      R-sq:                                           Obs per group:
           within  = 0.1744                                         min =          3
           between = 0.0163                                         avg =       24.2
           overall = 0.1347                                         max =         41

                                                      F(4,89)           =       4.70
      corr(u_i, Xb)  = 0.1087                         Prob > F          =     0.0017

      ------------------------------------------------------------------------------
             dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                 total |   .0377168   .0300373     1.26   0.213    -.0219666    .0974002
               log_gdp |  -.1426873   .1467332    -0.97   0.333    -.4342429    .1488684
        conflict_length |    .005467   .0073633     0.74   0.460    -.0091638    .0200977
      log_battledeaths |  -.1797239    .050022    -3.59   0.001    -.2791165   -.0803313
                 _cons |   5.671969   1.028625     5.51   0.000     3.628114    7.715825
      -----------------+------------------------------------------------------------
               sigma_u |   1.118988
               sigma_e |  .80128209
                   rho |  .66104036   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(3, 89) = 15.85                     Prob > F = 0.0000

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
      ------------------------------------------------------
```

```
      total                        0.024           0.038
                                  (0.03)          (0.03)
      log_gdp                      0.066          -0.143
                                  (0.12)          (0.15)
      conflict_length             -0.008           0.005
                                  (0.01)          (0.01)
      log_battledeaths            -0.178***       -0.180***
                                  (0.05)          (0.05)
      constant                     4.836***        5.672***
                                  (0.87)          (1.03)
      ------------------------------------------------------
      R-sqr                        0.179           0.174
      dfres                          135              89
      obs                            144              97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg mil_pol10 total log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =        144
      Group variable: region                          Number of groups  =          5

      R-sq:                                           Obs per group:
           within  = 0.3186                                         min =          3
           between = 0.3290                                         avg =       28.8
           overall = 0.3756                                         max =         59

                                                      F(4,135)          =      15.78
      corr(u_i, Xb)  = 0.2843                         Prob > F          =     0.0000

      ------------------------------------------------------------------------------
             mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                 total |    .011568   .0280397     0.41   0.681    -.0438859     .067022
               log_gdp |    .097988   .1286025     0.76   0.447    -.1563482    .3523243
        conflict_length |  -.0023441   .0070735    -0.33   0.741    -.0163333    .0116452
      log_battledeaths |  -.3368917   .0521165    -6.46   0.000     -.439962   -.2338214
                 _cons |   4.234316   .9422462     4.49   0.000     2.370843    6.097789
      -----------------+------------------------------------------------------------
               sigma_u |  1.1846799
               sigma_e |  .96427055
                   rho |  .60149829   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(4, 135) = 19.71                     Prob > F = 0.0000

      . estimates store m1, title(Model 1)

      . xtreg mil_pol10 total log_gdp conflict_length log_battledeaths if success == 1, fe

      Fixed-effects (within) regression               Number of obs     =         97
      Group variable: region                          Number of groups  =          4

      R-sq:                                           Obs per group:
           within  = 0.2200                                         min =          3
           between = 0.9185                                         avg =       24.2
           overall = 0.3597                                         max =         41

                                                      F(4,89)           =       6.28
      corr(u_i, Xb)  = 0.4271                         Prob > F          =     0.0002

      ------------------------------------------------------------------------------
             mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                 total |     -.0109   .0376288    -0.29   0.773    -.0856676    .0638676
               log_gdp |  -.0446442   .1838181    -0.24   0.809    -.4098868    .3205984
        conflict_length |   .0030763   .0092243     0.33   0.740    -.0152521    .0214048
      log_battledeaths |  -.2960498   .0626644    -4.72   0.000    -.4205625    -.171537
                 _cons |   4.907834   1.288596     3.81   0.000     2.347421    7.468247
      -----------------+------------------------------------------------------------
               sigma_u |  1.4608588
               sigma_e |  1.0037957
                   rho |  .67928154   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(3, 89) = 17.07                     Prob > F = 0.0000

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))
```

```
------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.012          -0.011
                             (0.03)          (0.04)
log_gdp                       0.098          -0.045
                             (0.13)          (0.18)
conflict_length              -0.002           0.003
                             (0.01)          (0.01)
log_battledeaths             -0.337***       -0.296***
                             (0.05)          (0.06)
constant                      4.234***        4.908***
                             (0.94)          (1.29)
------------------------------------------------------
R-sqr                         0.319           0.220
dfres                           135              89
obs                             144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg corrupt10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.0938                                         min =          3
     between = 0.7321                                         avg =       28.8
     overall = 0.0829                                         max =         59

                                                F(4,135)          =       3.50
corr(u_i, Xb)  = -0.7581                        Prob > F          =     0.0095

------------------------------------------------------------------------------
       corrupt10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0150932   .0214326     0.70   0.483    -.0272939    .0574803
         log_gdp |  -.1186317   .0982994    -1.21   0.230    -.3130377    .0757744
 conflict_length |  -.0182921   .0054068    -3.38   0.001     -.028985   -.0075992
log_battledeaths |   .0674556   .0398361     1.69   0.093    -.0113279    .1462391
           _cons |   2.655492   .7202212     3.69   0.000     1.231116    4.079868
-----------------+------------------------------------------------------------
         sigma_u |     1.0906
         sigma_e |  .73705584
             rho |  .68646393   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 135) = 13.46                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg corrupt6 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        103
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.0750                                         min =          3
     between = 0.7758                                         avg =       25.8
     overall = 0.0006                                         max =         47

                                                F(4,95)           =       1.93
corr(u_i, Xb)  = -0.3048                        Prob > F          =     0.1123

------------------------------------------------------------------------------
        corrupt6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0410684   .0337247    -1.22   0.226    -.1080205    .0258836
         log_gdp |  -.1340869    .160972    -0.83   0.407    -.4536567    .1854829
 conflict_length |  -.0168098    .008176    -2.06   0.043    -.0330411   -.0005784
log_battledeaths |   .0023166    .058755     0.04   0.969    -.1143269    .1189601
           _cons |   3.682235   1.184764     3.11   0.002      1.33018    6.034289
-----------------+------------------------------------------------------------
         sigma_u |  .94924552
         sigma_e |  .95048303
             rho |  .49934859   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 95) = 14.27                      Prob > F = 0.0000

. estimates store m2, title(Model 2)
```

```
. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                         0.015          -0.041
                             (0.02)          (0.03)
log_gdp                      -0.119          -0.134
                             (0.10)          (0.16)
conflict_length              -0.018***       -0.017*
                             (0.01)          (0.01)
log_battledeaths              0.067           0.002
                             (0.04)          (0.06)
constant                      2.655***        3.682**
                             (0.72)          (1.18)
------------------------------------------------------
R-sqr                         0.094           0.075
dfres                           135              95
obs                             144             103
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg rel_tens10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =         144
Group variable: region                          Number of groups  =           5

R-sq:                                           Obs per group:
     within  = 0.1313                                         min =           3
     between = 0.0136                                         avg =        28.8
     overall = 0.0002                                         max =          59

                                                F(4,135)          =        5.10
corr(u_i, Xb)  = -0.4311                        Prob > F          =      0.0007

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0045902   .0316101    -0.15   0.885    -.0671053    .0579249
          log_gdp |   -.533315   .1449779    -3.68   0.000    -.8200366   -.2465934
 conflict_length |  -.0036425   .0079742    -0.46   0.649     -.019413    .0121281
log_battledeaths |  -.0974638   .0587526    -1.66   0.099    -.2136584    .0187307
           _cons |   8.569651   1.062225     8.07   0.000     6.468897    10.67041
-----------------+------------------------------------------------------------
         sigma_u |  1.5668599
         sigma_e |  1.0870538
             rho |  .67506961   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 135) = 41.41                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg rel_tens10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =          97
Group variable: region                          Number of groups  =           4

R-sq:                                           Obs per group:
     within  = 0.1424                                         min =           3
     between = 0.5668                                         avg =        24.2
     overall = 0.0038                                         max =          41

                                                F(4,89)           =        3.70
corr(u_i, Xb)  = -0.3914                        Prob > F          =      0.0079

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0372517   .0396811    -0.94   0.350    -.1160972    .0415938
          log_gdp |  -.5965399   .1938436    -3.08   0.003     -.981703   -.2113768
 conflict_length |   .0008896   .0097274     0.09   0.927    -.0184385    .0202177
log_battledeaths |  -.1253414   .0660821    -1.90   0.061    -.2566452    .0059624
           _cons |   9.238005   1.358877     6.80   0.000     6.537945    11.93806
-----------------+------------------------------------------------------------
         sigma_u |  1.8240271
         sigma_e |  1.0585432
             rho |  .74806263   (fraction of variance due to u_i)
```

```
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 89) = 32.34                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
total                      -0.005          -0.037
                           (0.03)          (0.04)
log_gdp                    -0.533***       -0.597**
                           (0.14)          (0.19)
conflict_length            -0.004           0.001
                           (0.01)          (0.01)
log_battledeaths           -0.097          -0.125
                           (0.06)          (0.07)
constant                    8.570***        9.238***
                           (1.06)          (1.36)
------------------------------------------------------
R-sqr                       0.131           0.142
dfres                         135              89
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       163
Group variable: region                          Number of groups  =         5

R-sq:                                           Obs per group:
     within  = 0.1075                                         min =         3
     between = 0.4937                                         avg =      32.6
     overall = 0.0586                                         max =        72

                                                F(4,154)          =      4.64
corr(u_i, Xb)  = 0.0077                         Prob > F          =    0.0015

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0148091   .0272051    -0.54   0.587    -.0685525    .0389342
         log_gdp |   .0692408   .1219476     0.57   0.571    -.1716652    .3101468
 conflict_length |  -.0252571   .0062179    -4.06   0.000    -.0375404   -.0129738
log_battledeaths |   .0293024   .0457268     0.64   0.523    -.0610303    .1196351
           _cons |   3.211482   .8797217     3.65   0.000     1.473602    4.949362
-----------------+------------------------------------------------------------
         sigma_u |  1.2005323
         sigma_e |  1.0066646
             rho |  .58716193   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 154) = 43.38                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg ethn_tens4 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       108
Group variable: region                          Number of groups  =         4

R-sq:                                           Obs per group:
     within  = 0.2505                                         min =         3
     between = 0.0047                                         avg =      27.0
     overall = 0.0066                                         max =        47

                                                F(4,100)          =      8.36
corr(u_i, Xb)  = -0.3799                        Prob > F          =    0.0000

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0220522   .0349838     0.63   0.530    -.0473546     .091459
         log_gdp |   .1906196    .158403     1.20   0.232    -.1236476    .5048867
 conflict_length |  -.047758   .0082827    -5.77   0.000    -.0641907   -.0313253
log_battledeaths |   .1757723   .0611132     2.88   0.005     .0545254    .2970192
           _cons |   1.878653   1.147133     1.64   0.105    -.3972249    4.154532
```

```
-----------------+------------------------------------------------------------------------------
         sigma_u |  1.2191528
         sigma_e |  1.0078919
             rho |  .59401552   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 100) = 32.47                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

-----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
-----------------------------------------------------
total                       -0.015           0.022
                            (0.03)          (0.03)
log_gdp                      0.069           0.191
                            (0.12)          (0.16)
conflict_length            -0.025***       -0.048***
                            (0.01)          (0.01)
log_battledeaths            0.029           0.176**
                            (0.05)          (0.06)
constant                    3.211***        1.879
                            (0.88)          (1.15)
-----------------------------------------------------
R-sqr                        0.108           0.251
dfres                          154             100
obs                            163             108
-----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg elections_free10 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =         48
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.2990                                         min =          2
     between = 0.9741                                         avg =        9.6
     overall = 0.5298                                         max =         24

                                                F(4,39)           =       4.16
corr(u_i, Xb)  = 0.5673                         Prob > F          =     0.0067

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------------------
           total |  -.0880344   .0343673    -2.56   0.014    -.1575488     -.01852
         log_gdp |   .2010694   .1841574     1.09   0.282    -.1714241    .5735629
 conflict_length |    .008392    .014616     0.57   0.569    -.0211716    .0379556
log_battledeaths |   -.176161   .1046215    -1.68   0.100    -.3877779    .0354559
           _cons |  -.0254498   1.606168    -0.02   0.987     -3.27423    3.223331
-----------------+------------------------------------------------------------------------------
         sigma_u |  .33839642
         sigma_e |  .74620712
             rho |  .17057321   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 39) = 0.78                       Prob > F = 0.5422

. estimates store m1, title(Model 1)

. xtreg elections_free10 total log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         29
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.4062                                         min =          4
     between = 0.8073                                         avg =        7.2
     overall = 0.4921                                         max =         14

                                                F(4,21)           =       3.59
corr(u_i, Xb)  = 0.2691                         Prob > F          =     0.0221

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------------------
```

```
               total |  -.1258737   .0461741    -2.73   0.013    -.2218981   -.0298493
            log_gdp |   .1029933   .2420907     0.43   0.675    -.4004619    .6064484
 conflict_length |  -.0063523   .0161504    -0.39   0.698     -.039939    .0272344
log_battledeaths |  -.0851219   .1061256    -0.80   0.431    -.3058223    .1355784
           _cons |   .3885239   1.965362     0.20   0.845     -3.69867    4.475718
-----------------+------------------------------------------------------------------
         sigma_u |  .17440772
         sigma_e |  .68448896
             rho |  .06096496   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 21) = 0.44                     Prob > F = 0.7264

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                         Model 1         Model 2
                            b/se            b/se
------------------------------------------------------
total                     -0.088*         -0.126*
                          (0.03)          (0.05)
log_gdp                    0.201           0.103
                          (0.18)          (0.24)
conflict_length            0.008          -0.006
                          (0.01)          (0.02)
log_battledeaths          -0.176          -0.085
                          (0.10)          (0.11)
constant                  -0.025           0.389
                          (1.61)          (1.97)
------------------------------------------------------
R-sqr                      0.299           0.406
dfres                         39              21
obs                           48              29
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg equal_civlib9 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        228
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.3025                                         min =          9
     between = 0.0084                                         avg =       45.6
     overall = 0.2183                                         max =        116

                                                F(4,219)          =      23.75
corr(u_i, Xb)  = -0.2774                        Prob > F          =     0.0000

------------------------------------------------------------------------------
   equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .0122968   .0179641     0.68   0.494    -.0231079    .0477016
         log_gdp |  -.3813094   .0798262    -4.78   0.000    -.5386353   -.2239835
 conflict_length |  -.0194911    .004296    -4.54   0.000    -.0279578   -.0110244
log_battledeaths |  -.1416967   .0341203    -4.15   0.000    -.2089429   -.0744505
           _cons |   4.158607   .6133262     6.78   0.000      2.94983    5.367384
-----------------+------------------------------------------------------------------
         sigma_u |  1.0978059
         sigma_e |  .82844625
             rho |  .63715419   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 219) = 21.33                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg equal_civlib10 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        150
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.3566                                         min =         14
     between = 0.9396                                         avg =       37.5
     overall = 0.4368                                         max =         71

                                                F(4,142)          =      19.68
corr(u_i, Xb)  = 0.3401                         Prob > F          =     0.0000
```

```
------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |     .00915     .02187     0.42   0.676    -.0340828    .0523828
          log_gdp |   -.498159   .0990106    -5.03   0.000    -.6938843   -.3024338
 conflict_length |  -.0199052   .0055444    -3.59   0.000    -.0308654    -.008945
log_battledeaths |  -.2085477   .0446738    -4.67   0.000    -.2968593    -.120236
           _cons |   5.330614   .8082818     6.59   0.000     3.732794    6.928435
-----------------+------------------------------------------------------------
         sigma_u |  .53005526
         sigma_e |  .82363425
             rho |  .29286899   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 142) = 7.34                     Prob > F = 0.0001

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
----------------------------------------------------
total                         0.012           0.009
                             (0.02)          (0.02)
log_gdp                     -0.381***       -0.498***
                             (0.08)          (0.10)
conflict_length             -0.019***       -0.020***
                             (0.00)          (0.01)
log_battledeaths            -0.142***       -0.209***
                             (0.03)          (0.04)
constant                     4.159***        5.331***
                             (0.61)          (0.81)
----------------------------------------------------
R-sqr                         0.303           0.357
dfres                           219             142
obs                             228             150
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg pol_viol3 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =         87
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.1410                                         min =          2
     between = 0.0415                                         avg =       17.4
     overall = 0.0744                                         max =         38

                                                F(4,78)           =       3.20
corr(u_i, Xb)  = -0.1201                        Prob > F          =     0.0173

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .0983435   .0400794     2.45   0.016     .0185516    .1781355
          log_gdp |  -.1331696   .1730133    -0.77   0.444    -.4776127    .2112735
 conflict_length |   -.012451   .0099956    -1.25   0.217    -.0323507    .0074487
log_battledeaths |   .0685214   .0793117     0.86   0.390    -.0893761    .2264189
           _cons |  -.5412299   1.369491    -0.40   0.694    -3.267678    2.185218
-----------------+------------------------------------------------------------
         sigma_u |  1.8040106
         sigma_e |  1.1785902
             rho |  .70085793   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 78) = 11.05                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg pol_viol3 total log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         63
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.1923                                         min =          6
     between = 0.4031                                         avg =       15.8
```

```
     overall = 0.2155                                        max =         23

                                                   F(4,55)           =       3.27
corr(u_i, Xb)  = 0.0869                            Prob > F          =     0.0177

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |   .1176927   .0500572     2.35   0.022     .0173758    .2180095
          log_gdp |  -.0184595   .2440379    -0.08   0.940    -.5075225    .4706034
 conflict_length |  -.0266572    .013949    -1.91   0.061    -.0546116    .0012971
log_battledeaths |   .2081354   .1160853     1.79   0.078    -.0245047    .4407755
           _cons |  -2.098445   2.078246    -1.01   0.317    -6.263342    2.066453
-----------------+------------------------------------------------------------
         sigma_u |  1.3897903
         sigma_e |  1.3046512
             rho |  .53156654   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 55) = 7.65                     Prob > F = 0.0002

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

----------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
----------------------------------------------------
total                        0.098*          0.118*
                            (0.04)          (0.05)
log_gdp                     -0.133          -0.018
                            (0.17)          (0.24)
conflict_length             -0.012          -0.027
                            (0.01)          (0.01)
log_battledeaths             0.069           0.208
                            (0.08)          (0.12)
constant                    -0.541          -2.098
                            (1.37)          (2.08)
----------------------------------------------------
R-sqr                        0.141           0.192
dfres                           78              55
obs                             87              63
----------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg physint_3 interim natalks log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       208
Group variable: region                          Number of groups  =         5

R-sq:                                           Obs per group:
     within  = 0.1572                                         min =         8
     between = 0.0134                                         avg =      41.6
     overall = 0.0841                                         max =       107

                                                   F(5,198)          =      7.39
corr(u_i, Xb)  = -0.2567                           Prob > F          =    0.0000

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         interim |  -.4405416   .3409324    -1.29   0.198    -1.112866     .231783
         natalks |  -1.306945    .457752    -2.86   0.005     -2.20964   -.4042503
         log_gdp |  -.2807639   .1672742    -1.68   0.095    -.6106316    .0491038
 conflict_length |  -.0190966   .0091754    -2.08   0.039    -.0371905   -.0010026
log_battledeaths |  -.2175038   .0723434    -3.01   0.003    -.3601663   -.0748413
           _cons |   6.821583   1.250777     5.45   0.000     4.355028    9.288137
-----------------+------------------------------------------------------------
         sigma_u |  .94156501
         sigma_e |  1.6866489
             rho |  .23759487   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 198) = 6.69                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg physint_3 intgov log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       140
```

```
Group variable: region                          Number of groups  =         4

R-sq:                                           Obs per group:
     within  = 0.2076                                         min =         8
     between = 0.0953                                         avg =      35.0
     overall = 0.1787                                         max =        69

                                                F(4,132)          =      8.64
corr(u_i, Xb)  = 0.0086                         Prob > F          =    0.0000

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intgov |  -.7541299   .3840499    -1.96   0.052    -1.513819    .0055589
          log_gdp |  -.0106625     .19376    -0.06   0.956     -.393939    .3726139
 conflict_length |  -.0340363   .0105884    -3.21   0.002    -.0549813   -.0130914
log_battledeaths |  -.1969449   .0859064    -2.29   0.023    -.3668763   -.0270136
           _cons |   5.527343   1.458854     3.79   0.000     2.641586      8.4131
-----------------+------------------------------------------------------------
         sigma_u |  1.0719767
         sigma_e |  1.5441342
             rho |  .32521271   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 132) = 11.71                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                    -0.441
                           (0.34)
natalks                    -1.307**
                           (0.46)
log_gdp                    -0.281          -0.011
                           (0.17)          (0.19)
conflict_length            -0.019*         -0.034**
                           (0.01)          (0.01)
log_battledeaths           -0.218**        -0.197*
                           (0.07)          (0.09)
intgov                                     -0.754
                                           (0.38)
constant                    6.822***        5.527***
                           (1.25)          (1.46)
------------------------------------------------------
R-sqr                       0.157           0.208
dfres                         198             132
obs                           208             140
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg press_freedom10 intciv outlin log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       186
Group variable: region                          Number of groups  =         5

R-sq:                                           Obs per group:
     within  = 0.2433                                         min =         8
     between = 0.9269                                         avg =      37.2
     overall = 0.3768                                         max =        79

                                                F(5,176)          =     11.32
corr(u_i, Xb)  = 0.4152                         Prob > F          =    0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intciv |   9.800147   3.218073     3.05   0.003     3.449169    16.15113
          outlin |  -2.537556   2.028059    -1.25   0.213    -6.540001    1.464888
          log_gdp |  -2.298098   1.423709    -1.61   0.108    -5.107837    .5116404
 conflict_length |   .1756803   .0781522     2.25   0.026     .0214442    .3299164
log_battledeaths |   2.340043   .6423225     3.64   0.000     1.072398    3.607689
           _cons |   50.43778   10.60371     4.76   0.000       29.511    71.36456
-----------------+------------------------------------------------------------
         sigma_u |  9.7976775
         sigma_e |  12.748517
```

```
                rho |  .37132442   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 176) = 8.96                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg press_freedom10 intgov intciv interim amn recon log_gdp conflict_length
log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        127
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.3901                                         min =         13
     between = 0.5219                                         avg =       31.8
     overall = 0.4482                                         max =         49

                                                F(8,115)          =       9.19
corr(u_i, Xb)  = 0.2265                         Prob > F          =     0.0000

------------------------------------------------------------------------------
 press_freedom10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intgov |   10.02681   3.105466     3.23   0.002     3.875476    16.17814
          intciv |   9.256842   3.476749     2.66   0.009     2.370072    16.14361
         interim |  -5.507879   3.184484    -1.73   0.086    -11.81573    .7999713
             amn |   4.451294   2.925621     1.52   0.131    -1.343798    10.24639
           recon |  -2.077588   2.593925    -0.80   0.425    -7.215653    3.060478
          log_gdp |  -2.005683   1.617838    -1.24   0.218    -5.210308    1.198942
 conflict_length |   .4175549   .0862995     4.84   0.000     .2466122    .5884975
log_battledeaths |   1.994268   .6891095     2.89   0.005     .6292742    3.359261
           _cons |    41.9266   12.00051     3.49   0.001      18.1559    65.69731
-----------------+------------------------------------------------------------
         sigma_u |  7.6224183
         sigma_e |  11.048248
             rho |  .32248909   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 115) = 13.07                    Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------
intciv                     9.800**         9.257**
                          (3.22)          (3.48)
outlin                    -2.538
                          (2.03)
log_gdp                   -2.298          -2.006
                          (1.42)          (1.62)
conflict_length            0.176*          0.418***
                          (0.08)          (0.09)
log_battledeaths           2.340***        1.994**
                          (0.64)          (0.69)
intgov                                    10.027**
                                          (3.11)
interim                                   -5.508
                                          (3.18)
amn                                        4.451
                                          (2.93)
recon                                     -2.078
                                          (2.59)
constant                  50.438***       41.927***
                         (10.60)         (12.00)
------------------------------------------------
R-sqr                      0.243           0.390
dfres                        176             115
obs                          186             127
------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg bur_qual10 intarmy cul recon log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: region                          Number of groups  =          5
```

```
     R-sq:                                           Obs per group:
          within  = 0.5015                                         min =          3
          between = 0.8478                                         avg =       28.8
          overall = 0.6889                                         max =         59

                                                    F(6,133)          =      22.30
     corr(u_i, Xb)  = 0.5365                        Prob > F          =     0.0000

     ------------------------------------------------------------------------------
           bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     -----------------+------------------------------------------------------------
              intarmy |   .1497145    .096147     1.56   0.122    -.0404605    .3398895
                  cul |   .3564406   .0978842     3.64   0.000     .1628295    .5500517
                recon |   -.300646    .082821    -3.63   0.000    -.4644628   -.1368292
              log_gdp |   .4405885    .051527     8.55   0.000       .33867     .542507
       conflict_length |   .0055423   .0027873     1.99   0.049     .0000291    .0110556
     log_battledeaths |   .0004479   .0200915     0.02   0.982    -.0392923    .0401882
                _cons |  -1.500744   .3645667    -4.12   0.000    -2.221843   -.7796454
     -----------------+------------------------------------------------------------
              sigma_u |  .60606992
              sigma_e |  .37176168
                  rho |  .72660885   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------
     F test that all u_i=0: F(4, 133) = 45.38                     Prob > F = 0.0000

     . estimates store m1, title(Model 1)

     . xtreg bur_qual10 elections return log_gdp conflict_length log_battledeaths if success
== 1, fe

     Fixed-effects (within) regression               Number of obs     =         97
     Group variable: region                          Number of groups  =          4

     R-sq:                                           Obs per group:
          within  = 0.5928                                         min =          3
          between = 0.5787                                         avg =       24.2
          overall = 0.5640                                         max =         41

                                                    F(5,88)           =      25.62
     corr(u_i, Xb)  = 0.3935                        Prob > F          =     0.0000

     ------------------------------------------------------------------------------
           bur_qual10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
     -----------------+------------------------------------------------------------
            elections |  -.2791638   .0727187    -3.84   0.000     -.423677   -.1346506
               return |   .2262895   .0756506     2.99   0.004     .0759498    .3766291
              log_gdp |   .5029095   .0554033     9.08   0.000     .3928071     .613012
       conflict_length |   .0038696    .002781     1.39   0.168     -.001657    .0093962
     log_battledeaths |   .0224579   .0185628     1.21   0.230    -.0144317    .0593476
                _cons |  -2.020094   .3787758    -5.33   0.000    -2.772831   -1.267357
     -----------------+------------------------------------------------------------
              sigma_u |  .62258433
              sigma_e |  .30178439
                  rho |  .80974168   (fraction of variance due to u_i)
     ------------------------------------------------------------------------------
     F test that all u_i=0: F(3, 88) = 73.17                      Prob > F = 0.0000

     . estimates store m2, title(Model 2)

     . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

     ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
     ------------------------------------------------------
     intarmy                       0.150
                                  (0.10)
     cul                           0.356***
                                  (0.10)
     recon                        -0.301***
                                  (0.08)
     log_gdp                       0.441***        0.503***
                                  (0.05)          (0.06)
     conflict_length               0.006*          0.004
                                  (0.00)          (0.00)
     log_battledeaths              0.000           0.022
                                  (0.02)          (0.02)
     elections                                    -0.279***
                                                  (0.07)
```

```
      return                                    0.226**
                                               (0.08)
      constant                  -1.501***       -2.020***
                                (0.36)          (0.38)
      ------------------------------------------------------
      R-sqr                      0.501           0.593
      dfres                        133              88
      obs                          144              97
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg dem_acc10 interim cul recon return log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =        144
      Group variable: region                          Number of groups  =          5

      R-sq:                                           Obs per group:
           within  = 0.2269                                         min =          3
           between = 0.5735                                         avg =       28.8
           overall = 0.2375                                         max =         59

                                                      F(7,132)          =       5.54
      corr(u_i, Xb)  = 0.2145                         Prob > F          =     0.0000

      ------------------------------------------------------------------------------
             dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
               interim |  -.3465496   .2406736    -1.44   0.152    -.8226259    .1295266
                   cul |   .5108642   .2308593     2.21   0.029     .0542016    .9675268
                 recon |  -.1669425   .1983933    -0.84   0.402     -.559384    .2254991
                return |   .3058267   .1945072     1.57   0.118    -.0789279    .6905812
               log_gdp |  -.0260464   .1215421    -0.21   0.831    -.2664688    .2143759
       conflict_length |  -.0058297   .0065201    -0.89   0.373    -.0187272    .0070678
      log_battledeaths |  -.1653673   .0477927    -3.46   0.001     -.259906   -.0708285
                 _cons |   5.384475   .8578671     6.28   0.000     3.687529    7.081421
      -----------------+------------------------------------------------------------
               sigma_u |  1.0570898
               sigma_e |  .87490855
                   rho |  .59346571   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(4, 132) = 9.66                     Prob > F = 0.0000

      . estimates store m1, title(Model 1)

      . xtreg dem_acc10 natalks cul log_gdp conflict_length log_battledeaths if success == 1,
fe

      Fixed-effects (within) regression               Number of obs     =         97
      Group variable: region                          Number of groups  =          4

      R-sq:                                           Obs per group:
           within  = 0.1715                                         min =          3
           between = 0.1709                                         avg =       24.2
           overall = 0.2213                                         max =         41

                                                      F(5,88)           =       3.64
      corr(u_i, Xb)  = 0.2638                         Prob > F          =     0.0048

      ------------------------------------------------------------------------------
             dem_acc10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
               natalks |  -.5937741   .5959892    -1.00   0.322    -1.778177    .5906292
                   cul |   .1387038   .2996463     0.46   0.645    -.4567803     .734188
               log_gdp |  -.1729021   .1479581    -1.17   0.246    -.4669378    .1211336
       conflict_length |   .0059962   .0074373     0.81   0.422    -.0087838    .0207762
      log_battledeaths |  -.2029195   .0503597    -4.03   0.000    -.3029988   -.1028401
                 _cons |   6.177043    1.01251     6.10   0.000     4.164893    8.189193
      -----------------+------------------------------------------------------------
               sigma_u |   1.078793
               sigma_e |   .8072239
                   rho |  .64106602   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(3, 88) = 14.31                     Prob > F = 0.0000

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
```

```
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
interim                    -0.347
                           (0.24)
cul                         0.511*          0.139
                           (0.23)          (0.30)
recon                      -0.167
                           (0.20)
return                      0.306
                           (0.19)
log_gdp                    -0.026          -0.173
                           (0.12)          (0.15)
conflict_length            -0.006           0.006
                           (0.01)          (0.01)
log_battledeaths           -0.165***       -0.203***
                           (0.05)          (0.05)
natalks                                    -0.594
                                           (0.60)
constant                    5.384***        6.177***
                           (0.86)          (1.01)
------------------------------------------------------
R-sqr                       0.227           0.171
dfres                         132              88
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg law_ord6 natalks log_gdp conflict_length log_battledeaths,fe

Fixed-effects (within) regression               Number of obs     =       157
Group variable: region                          Number of groups  =         5

R-sq:                                           Obs per group:
     within  = 0.1399                                         min =         3
     between = 0.2689                                         avg =      31.4
     overall = 0.0032                                         max =        71

                                                F(4,148)          =      6.02
corr(u_i, Xb)  = -0.4189                        Prob > F          =    0.0002

------------------------------------------------------------------------------
        law_ord6 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         natalks |  -.7722091   .2322994    -3.32   0.001    -1.231261    -.313157
         log_gdp |  -.0955461    .074629    -1.28   0.202    -.2430221    .0519299
 conflict_length |  -.0124303   .0038068    -3.27   0.001     -.019953   -.0049077
log_battledeaths |   .0105018   .0271879     0.39   0.700    -.0432249    .0642285
           _cons |   3.533263   .5337603     6.62   0.000     2.478487    4.588038
-----------------+------------------------------------------------------------
         sigma_u |  1.6444165
         sigma_e |  .59454529
             rho |  .88439125   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 148) = 39.61                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg law_ord3 cul log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =       109
Group variable: region                          Number of groups  =         4

R-sq:                                           Obs per group:
     within  = 0.1369                                         min =         2
     between = 0.8112                                         avg =      27.2
     overall = 0.1168                                         max =        47

                                                F(4,101)          =      4.00
corr(u_i, Xb)  = 0.0341                         Prob > F          =    0.0047

------------------------------------------------------------------------------
        law_ord3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
             cul |   .3492667   .2191696     1.59   0.114    -.0855069    .7840402
         log_gdp |   .1317928    .090195     1.46   0.147    -.0471298    .3107154
 conflict_length |  -.0158459   .0050761    -3.12   0.002    -.0259154   -.0057764
log_battledeaths |   .0967814   .0371032     2.61   0.010     .0231787    .1703841
           _cons |   1.229623   .6250494     1.97   0.052     -.010307    2.469553
-----------------+------------------------------------------------------------
```

```
             sigma_u |  1.3683196
             sigma_e |  .61625568
                 rho |  .83136797   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 101) = 12.02                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
natalks                   -0.772**
                          (0.23)
log_gdp                   -0.096           0.132
                          (0.07)          (0.09)
conflict_length           -0.012**        -0.016**
                          (0.00)          (0.01)
log_battledeaths           0.011           0.097*
                          (0.03)          (0.04)
cul                                        0.349
                                          (0.22)
constant                   3.533***        1.230
                          (0.53)          (0.63)
------------------------------------------------------
R-sqr                      0.140           0.137
dfres                        148             101
obs                          157             109
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg mil_pol10 intarmy intgov intciv cul log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =       144
Group variable: region                          Number of groups  =         5

R-sq:                                           Obs per group:
     within  = 0.3977                                         min =         3
     between = 0.4152                                         avg =      28.8
     overall = 0.4346                                         max =        59

                                                F(7,132)          =     12.45
corr(u_i, Xb)  = 0.2802                         Prob > F          =    0.0000

------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
         intarmy |   .2186885   .2382231     0.92   0.360    -.2525404    .6899174
          intgov |  -.4393742   .2482419    -1.77   0.079    -.9304212    .0516728
          intciv |  -1.567623   .4041108    -3.88   0.000    -2.366994   -.7682515
             cul |   .1440643   .2439058     0.59   0.556    -.3384054    .6265341
         log_gdp |   .0370033   .1296724     0.29   0.776    -.2195016    .2935082
 conflict_length |  -.0034763   .0068496    -0.51   0.613    -.0170255    .0100729
log_battledeaths |  -.3616408   .0502855    -7.19   0.000    -.4611106   -.2621711
           _cons |    4.96522   .9159874     5.42   0.000     3.153307    6.777134
-----------------+------------------------------------------------------------
         sigma_u |  1.1408392
         sigma_e |  .91683683
             rho |  .60758682   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 132) = 18.87                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg mil_pol10 intciv log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.3070                                         min =          3
     between = 0.9519                                         avg =       24.2
     overall = 0.4408                                         max =         41

                                                F(4,89)           =       9.86
corr(u_i, Xb)  = 0.4499                         Prob > F          =     0.0000
```

```
------------------------------------------------------------------------------
       mil_pol10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intciv |  -1.611971   .4801761    -3.36   0.001    -2.566071   -.6578713
          log_gdp |  -.0353066   .1725295    -0.20   0.838     -.378119    .3075058
 conflict_length |  -.0023266   .0088252    -0.26   0.793    -.0198621    .0152088
log_battledeaths |  -.3541331   .0607576    -5.83   0.000    -.4748572    -.233409
           _cons |   5.472045   1.188845     4.60   0.000     3.109835    7.834256
-----------------+------------------------------------------------------------
         sigma_u |  1.3275156
         sigma_e |   .9461501
             rho |  .66314175   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 89) = 17.80                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
intarmy                     0.219
                           (0.24)
intgov                     -0.439
                           (0.25)
intciv                     -1.568***       -1.612**
                           (0.40)          (0.48)
cul                         0.144
                           (0.24)
log_gdp                     0.037          -0.035
                           (0.13)          (0.17)
conflict_length            -0.003          -0.002
                           (0.01)          (0.01)
log_battledeaths           -0.362***       -0.354***
                           (0.05)          (0.06)
constant                    4.965***        5.472***
                           (0.92)          (1.19)
------------------------------------------------------
R-sqr                       0.398           0.307
dfres                         132              89
obs                           144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg rel_tens10 cease ddr pp gender log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        144
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.2346                                         min =          3
     between = 0.0011                                         avg =       28.8
     overall = 0.0765                                         max =         59

                                                F(7,132)          =       5.78
corr(u_i, Xb)  = -0.1102                        Prob > F          =     0.0000

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |   .2126324   .2352004     0.90   0.368    -.2526173    .6778821
             ddr |  -.7863601    .231981    -3.39   0.001    -1.245241   -.3274787
              pp |   1.273771   .3826105     3.33   0.001       .51693    2.030613
          gender |   .1871105   .1978735     0.95   0.346    -.2043028    .5785238
          log_gdp |  -.3673847   .1473321    -2.49   0.014    -.6588221   -.0759473
 conflict_length |   .0011716   .0078173     0.15   0.881    -.0142919    .0166351
log_battledeaths |  -.1557971   .0584851    -2.66   0.009    -.2714864   -.0401079
           _cons |    7.77257   1.043654     7.45   0.000     5.708119    9.837021
-----------------+------------------------------------------------------------
         sigma_u |  1.4991013
         sigma_e |  1.0319366
             rho |  .67849349   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 132) = 38.63                     Prob > F = 0.0000

. estimates store m1, title(Model 1)
```

```
. xtreg rel_tens10 cul log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =         97
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.1861                                         min =          3
     between = 0.4496                                         avg =       24.2
     overall = 0.0017                                         max =         41

                                                F(4,89)           =       5.09
corr(u_i, Xb)  = -0.3177                        Prob > F          =     0.0010

------------------------------------------------------------------------------
      rel_tens10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
             cul |   -.912903    .382472    -2.39   0.019    -1.672867   -.1529392
         log_gdp |  -.5382394   .1888499    -2.85   0.005      -.91348   -.1629987
 conflict_length |   .0020935   .0094908     0.22   0.826    -.0167645    .0209514
log_battledeaths |   -.099841    .063373    -1.58   0.119    -.2257618    .0260798
           _cons |   8.570139   1.285531     6.67   0.000     6.015815    11.12446
-----------------+------------------------------------------------------------
         sigma_u |  1.8455139
         sigma_e |  1.0312764
             rho |  .76204446   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 89) = 32.38                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                          Model 1         Model 2
                             b/se            b/se
------------------------------------------------------
cease                         0.213
                             (0.24)
ddr                          -0.786***
                             (0.23)
pp                            1.274**
                             (0.38)
gender                        0.187
                             (0.20)
log_gdp                      -0.367*         -0.538**
                             (0.15)          (0.19)
conflict_length               0.001           0.002
                             (0.01)          (0.01)
log_battledeaths             -0.156**        -0.100
                             (0.06)          (0.06)
cul                                          -0.913*
                                             (0.38)
constant                      7.773***        8.570***
                             (1.04)          (1.29)
------------------------------------------------------
R-sqr                         0.235           0.186
dfres                           132              89
obs                             144              97
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg ethn_tens4 pris log_gdp conflict_length log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        108
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.2637                                         min =          3
     between = 0.0007                                         avg =       27.0
     overall = 0.0121                                         max =         47

                                                F(4,100)          =       8.95
corr(u_i, Xb)  = -0.3567                        Prob > F          =     0.0000

------------------------------------------------------------------------------
      ethn_tens4 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
            pris |   .4726226   .3190953     1.48   0.142    -.1604534    1.105699
         log_gdp |   .1848499   .1554076     1.19   0.237    -.1234745    .4931742
```

```
 conflict_length |  -.0459959   .0081911    -5.62   0.000    -.0622468    -.029745
log_battledeaths |   .1829513   .0605236     3.02   0.003     .0628741    .3030285
           _cons |   1.846009   1.100844     1.68   0.097    -.3380329    4.030052
-----------------+------------------------------------------------------------------
         sigma_u |  1.2083146
         sigma_e |  .99899407
             rho |  .59398546   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 100) = 35.45                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                            Model 2
                               b/se
------------------------------------
pris                          0.473
                             (0.32)
log_gdp                       0.185
                             (0.16)
conflict_length              -0.046***
                             (0.01)
log_battledeaths              0.183**
                             (0.06)
constant                      1.846
                             (1.10)
------------------------------------
R-sqr                         0.264
dfres                           100
obs                             108
------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg elections_free10 pris log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         29
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.7303                                         min =          4
     between = 0.1229                                         avg =        7.2
     overall = 0.6184                                         max =         14

                                                F(4,21)           =      14.22
corr(u_i, Xb)  = -0.0019                        Prob > F          =     0.0000

------------------------------------------------------------------------------
elections_free10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
            pris |  -1.398842    .216871    -6.45   0.000     -1.84985   -.9478339
         log_gdp |   .0842885   .1498472     0.56   0.580    -.2273358    .3959128
 conflict_length |  -.0001576   .0108139    -0.01   0.989    -.0226463    .0223312
log_battledeaths |  -.1999432    .074039    -2.70   0.013    -.3539157   -.0459706
           _cons |   1.105916   1.233992     0.90   0.380    -1.460312    3.672144
-----------------+------------------------------------------------------------------
         sigma_u |  .36893247
         sigma_e |  .46128046
             rho |  .39012538   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 21) = 4.42                       Prob > F = 0.0147

. estimates store m2, title(Model 2)

. estout m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons constant)
stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------
                            Model 2
                               b/se
------------------------------------
pris                         -1.399***
                             (0.22)
log_gdp                       0.084
                             (0.15)
conflict_length              -0.000
                             (0.01)
```

```
      log_battledeaths           -0.200*
                                 (0.07)
      constant                    1.106
                                 (1.23)
      ------------------------------------
      R-sqr                       0.730
      dfres                          21
      obs                            29
      ------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg power_dist5 ddr intciv log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =        265
      Group variable: region                          Number of groups  =          5

      R-sq:                                           Obs per group:
           within  = 0.3182                                         min =         10
           between = 0.0048                                         avg =       53.0
           overall = 0.2912                                         max =        132

                                                      F(5,255)          =      23.80
      corr(u_i, Xb)  = -0.0960                        Prob > F          =     0.0000

      ------------------------------------------------------------------------------
           power_dist5 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                   ddr |    .326144   .1184135     2.75   0.006     .0929511    .5593368
                intciv |  -.9674465   .1811574    -5.34   0.000    -1.324202   -.6106913
               log_gdp |   .0047133   .0678571     0.07   0.945    -.1289184     .138345
       conflict_length |  -.0176129   .0040421    -4.36   0.000    -.0255731   -.0096526
      log_battledeaths |  -.1367844   .0334372    -4.09   0.000    -.2026326   -.0709362
                 _cons |   1.449203    .517866     2.80   0.006     .4293637    2.469042
      -----------------+------------------------------------------------------------
               sigma_u |  .45271911
               sigma_e |  .86582453
                   rho |  .21470056   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(4, 255) = 3.20                     Prob > F = 0.0138

      . estimates store m1, title(Model 1)

      . xtreg power_dist7 intgov intciv natalks pris log_gdp conflict_length log_battledeaths
if success == 1, fe

      Fixed-effects (within) regression               Number of obs     =        160
      Group variable: region                          Number of groups  =          4

      R-sq:                                           Obs per group:
           within  = 0.4140                                         min =         14
           between = 0.9176                                         avg =       40.0
           overall = 0.4137                                         max =         73

                                                      F(7,149)          =      15.04
      corr(u_i, Xb)  = -0.3527                        Prob > F          =     0.0000

      ------------------------------------------------------------------------------
           power_dist7 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                intgov |   -.393254   .1742032    -2.26   0.025    -.7374818   -.0490262
                intciv |  -1.223221   .2030374    -6.02   0.000    -1.624425   -.8220164
               natalks |   .6876302   .3105122     2.21   0.028     .0740541    1.301206
                  pris |   .4643333   .1585387     2.93   0.004     .1510588    .7776078
               log_gdp |  -.0334253   .0836533    -0.40   0.690    -.1987253    .1318747
       conflict_length |   -.029626   .0048787    -6.07   0.000    -.0392663   -.0199857
      log_battledeaths |   -.101691   .0392197    -2.59   0.010    -.1791897   -.0241923
                 _cons |   1.867182   .6477023     2.88   0.005     .5873136     3.14705
      -----------------+------------------------------------------------------------
               sigma_u |  .23584126
               sigma_e |  .74534217
                   rho |  .09100965   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(3, 149) = 1.41                     Prob > F = 0.2410

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------
```

```
                            Model 1         Model 2
                               b/se            b/se
------------------------------------------------------
ddr                          0.326**
                            (0.12)
intciv                      -0.967***       -1.223***
                            (0.18)          (0.20)
log_gdp                      0.005          -0.033
                            (0.07)          (0.08)
conflict_length             -0.018***       -0.030***
                            (0.00)          (0.00)
log_battledeaths            -0.137***       -0.102*
                            (0.03)          (0.04)
intgov                                      -0.393*
                                            (0.17)
natalks                                      0.688*
                                            (0.31)
pris                                         0.464**
                                            (0.16)
constant                     1.449**         1.867**
                            (0.52)          (0.65)
------------------------------------------------------
R-sqr                        0.318           0.414
dfres                          255             149
obs                            265             160
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg equal_civlib9 cease intciv outlin log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        228
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.3408                                         min =          9
     between = 0.0054                                         avg =       45.6
     overall = 0.2466                                         max =        116

                                                F(6,217)          =      18.70
corr(u_i, Xb)  = -0.2870                        Prob > F          =     0.0000

------------------------------------------------------------------------------
   equal_civlib9 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |    .200247   .1233271     1.62   0.106    -.0428253    .4433193
          intciv |  -.5153042   .1756889    -2.93   0.004    -.8615793   -.1690291
          outlin |   .2059318   .1184782     1.74   0.084    -.0275836    .4394472
          log_gdp |   -.423239   .0773336    -5.47   0.000    -.5756601    -.270818
 conflict_length |   -.019999   .0041943    -4.77   0.000    -.0282659   -.0117322
log_battledeaths |  -.1379557   .0333148    -4.14   0.000    -.2036178   -.0722936
           _cons |   4.374596   .5907737     7.40   0.000     3.210206    5.538985
-----------------+------------------------------------------------------------
         sigma_u |  1.1309102
         sigma_e |  .80910206
             rho |  .66143734   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 217) = 22.11                     Prob > F = 0.0000

. estimates store m1, title(Model 1)

. xtreg equal_civlib10 cease ddr intgov intciv return log_gdp conflict_length
log_battledeaths if success == 1, fe

Fixed-effects (within) regression               Number of obs     =        150
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.4632                                         min =         14
     between = 0.9149                                         avg =       37.5
     overall = 0.5226                                         max =         71

                                                F(8,138)          =      14.89
corr(u_i, Xb)  = 0.3127                         Prob > F          =     0.0000

------------------------------------------------------------------------------
  equal_civlib10 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           cease |   .3623046   .1532962     2.36   0.020     .0591914    .6654178
             ddr |  -.0160644   .1497102    -0.11   0.915    -.3120868    .2799581
          intgov |   .3326042   .1847679     1.80   0.074     -.032738    .6979465
```

```
               intciv |  -.6466458   .2033825    -3.18   0.002    -1.048795   -.2444967
               return |  -.4992488   .1469774    -3.40   0.001    -.7898677     -.20863
              log_gdp |  -.5410335   .0963891    -5.61   0.000    -.7316241   -.3504429
       conflict_length |  -.0261334   .0053252    -4.91   0.000     -.036663   -.0156037
      log_battledeaths |  -.2269184   .0431368    -5.26   0.000    -.3122129   -.1416238
                 _cons |   5.982874   .7665959     7.80   0.000     4.467081    7.498666
      ----------------+----------------------------------------------------------------
               sigma_u |  .50788649
               sigma_e |  .76312626
                   rho |  .30696835   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(3, 138) = 7.41                     Prob > F = 0.0001

      . estimates store m2, title(Model 2)

      . estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

      ------------------------------------------------------
                               Model 1         Model 2
                                  b/se            b/se
      ------------------------------------------------------
      cease                        0.200           0.362*
                                  (0.12)          (0.15)
      intciv                      -0.515**        -0.647**
                                  (0.18)          (0.20)
      outlin                       0.206
                                  (0.12)
      log_gdp                     -0.423***       -0.541***
                                  (0.08)          (0.10)
      conflict_length             -0.020***       -0.026***
                                  (0.00)          (0.01)
      log_battledeaths            -0.138***       -0.227***
                                  (0.03)          (0.04)
      ddr                                         -0.016
                                                  (0.15)
      intgov                                       0.333
                                                  (0.18)
      return                                      -0.499***
                                                  (0.15)
      constant                     4.375***        5.983***
                                  (0.59)          (0.77)
      ------------------------------------------------------
      R-sqr                        0.341           0.463
      dfres                          217             138
      obs                            228             150
      ------------------------------------------------------
      * p<0.05, ** p<0.01, *** p<0.001

      . xtreg pol_viol3 withd intciv return log_gdp conflict_length log_battledeaths, fe

      Fixed-effects (within) regression               Number of obs     =         87
      Group variable: region                          Number of groups  =          5

      R-sq:                                           Obs per group:
           within  = 0.1559                                         min =          2
           between = 0.0212                                         avg =       17.4
           overall = 0.1054                                         max =         38

                                                      F(6,76)           =       2.34
      corr(u_i, Xb)  = -0.0393                        Prob > F          =     0.0398

      ------------------------------------------------------------------------------
             pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
      -----------------+------------------------------------------------------------
                withd |   .7204397   .5668278     1.27   0.208    -.4084957    1.849375
               intciv |   .7916974   .4192861     1.89   0.063    -.0433832    1.626778
               return |   .3404694   .3089045     1.10   0.274    -.2747672    .9557059
              log_gdp |  -.0627666   .1851301    -0.34   0.736    -.4314851    .3059519
       conflict_length |  -.0094489   .0105013    -0.90   0.371    -.0303641    .0114663
      log_battledeaths |   .0821454   .0803438     1.02   0.310    -.0778732     .242164
                 _cons |  -.9969591   1.423635    -0.70   0.486    -3.832374    1.838456
      ----------------+----------------------------------------------------------------
               sigma_u |  1.7193332
               sigma_e |  1.1836188
                   rho |   .6784636   (fraction of variance due to u_i)
      ------------------------------------------------------------------------------
      F test that all u_i=0: F(4, 76) = 9.71                      Prob > F = 0.0000

      . estimates store m1, title(Model 1)
```

```
. xtreg pol_viol3 intciv shagov log_gdp conflict_length log_battledeaths if success == 1,
fe

Fixed-effects (within) regression               Number of obs     =         63
Group variable: region                          Number of groups  =          4

R-sq:                                           Obs per group:
     within  = 0.3504                                         min =          6
     between = 0.5021                                         avg =       15.8
     overall = 0.3169                                         max =         23

                                                F(5,54)           =       5.83
corr(u_i, Xb)  = 0.0910                         Prob > F          =     0.0002

------------------------------------------------------------------------------
       pol_viol3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
          intciv |   1.502073   .4365397     3.44   0.001     .6268633    2.377282
          shagov |   1.716953   .5312178     3.23   0.002      .651925     2.78198
          log_gdp |   .2255521   .2311126     0.98   0.333    -.2378008    .6889051
 conflict_length |   -.018819   .0125183    -1.50   0.139    -.0439167    .0062786
log_battledeaths |   .2203152   .1050744     2.10   0.041     .0096538    .4309766
           _cons |  -3.841127   1.940965    -1.98   0.053    -7.732528    .0502742
-----------------+------------------------------------------------------------
         sigma_u |  1.3608856
         sigma_e |  1.1807942
             rho |  .57050134   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(3, 54) = 9.33                     Prob > F = 0.0000

. estimates store m2, title(Model 2)

. estout m1 m2, cells(b(star fmt(3)) se(par fmt(2))) legend label varlabels(_cons
constant) stats(r2 df_r N, fmt(3 0 0) label(R-sqr dfres obs))

------------------------------------------------------
                           Model 1         Model 2
                              b/se            b/se
------------------------------------------------------
withd                         0.720
                             (0.57)
intciv                        0.792           1.502**
                             (0.42)          (0.44)
return                        0.340
                             (0.31)
log_gdp                      -0.063           0.226
                             (0.19)          (0.23)
conflict_length              -0.009          -0.019
                             (0.01)          (0.01)
log_battledeaths              0.082           0.220*
                             (0.08)          (0.11)
shagov                                        1.717**
                                             (0.53)
constant                     -0.997          -3.841
                             (1.42)          (1.94)
------------------------------------------------------
R-sqr                         0.156           0.350
dfres                            76              54
obs                              87              63
------------------------------------------------------
* p<0.05, ** p<0.01, *** p<0.001

. xtreg physint_3 total log_gdp conflict_length log_battledeaths, re

Random-effects GLS regression                   Number of obs     =        208
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.0873                                         min =          8
     between = 0.3288                                         avg =       41.6
     overall = 0.1149                                         max =        107

                                                Wald chi2(4)      =      26.36
corr(u_i, X)   = 0 (assumed)                    Prob > chi2       =     0.0000

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-----------------+------------------------------------------------------------
           total |  -.0111072   .0394058    -0.28   0.778    -.0883412    .0661268
```

```
         log_gdp |   .1886361   .1283676     1.47   0.142    -.0629598     .440232
 conflict_length |  -.0128582   .0089465    -1.44   0.151    -.0303931    .0046768
log_battledeaths |  -.2376876   .0758051    -3.14   0.002    -.3862628   -.0891123
           _cons |   3.666994   1.124802     3.26   0.001     1.462422    5.871566
-----------------+------------------------------------------------------------------
         sigma_u |          0
         sigma_e |  1.7238056
             rho |          0   (fraction of variance due to u_i)
------------------------------------------------------------------------------

. estimates store random

. xtreg physint_3 total log_gdp conflict_length log_battledeaths, fe

Fixed-effects (within) regression               Number of obs     =        208
Group variable: region                          Number of groups  =          5

R-sq:                                           Obs per group:
     within  = 0.1153                                         min =          8
     between = 0.0129                                         avg =       41.6
     overall = 0.0547                                         max =        107

                                                F(4,199)          =       6.48
corr(u_i, Xb)  = -0.2619                        Prob > F          =     0.0001

------------------------------------------------------------------------------
       physint_3 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-----------------+------------------------------------------------------------------
           total |   .0117218   .0385291     0.30   0.761     -.064256    .0876995
         log_gdp |  -.1883454   .1756211    -1.07   0.285    -.5346625    .1579717
 conflict_length |  -.0187808   .0093863    -2.00   0.047    -.0372901   -.0002715
log_battledeaths |  -.2284669   .0734118    -3.11   0.002    -.3732318    -.083702
           _cons |   6.078473   1.342994     4.53   0.000     3.430146    8.726799
-----------------+------------------------------------------------------------------
         sigma_u |  .89507353
         sigma_e |  1.7238056
             rho |  .21235842   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(4, 199) = 6.28                     Prob > F = 0.0001

. estimates store fixed

. hausman fixed random

                ---- Coefficients ----
             |      (b)          (B)            (b-B)     sqrt(diag(V_b-V_B))
             |     fixed        random       Difference          S.E.
-------------+----------------------------------------------------------------
       total |    .0117218    -.0111072         .022829                .
     log_gdp |   -.1883454     .1886361       -.3769815        .1198521
conflict_l~h |   -.0187808    -.0128582       -.0059227        .0028392
log_battle~s |   -.2284669    -.2376876        .0092206                .
------------------------------------------------------------------------------
                           b = consistent under Ho and Ha; obtained from xtreg
            B = inconsistent under Ha, efficient under Ho; obtained from xtreg

    Test:  Ho:  difference in coefficients not systematic

                  chi2(4) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                          =       19.10
                Prob>chi2 =      0.0008
                (V_b-V_B is not positive definite)


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