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Protests in Postwar Societies: Grievances and Contentious Collective Action in Kosovo

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Abstract

Most research on protests has been conducted in peaceful societies, whereas we know far less about contentious collective action in postwar contexts. To fill this gap, we offer a theory that perceived ethnic grievances related to group security and group status are particularly likely to generate protest mobilization in postwar societies. To test this theory and alternative hypotheses, we investigate trends in protest behavior in postwar Kosovo using an original protest event dataset and existing survey data. We find that protest behavior in postwar Kosovo is significantly shaped by perceived ethnic grievances: the majority of protest grievances center around group security and group status concerns. Protests about economic justice or good governance demands are significantly rarer. Using data from existing surveys, we also investigate the determinants of variation in individual protest participation. Our analysis reveals that perceived ethnic discrimination is strongly associated with individual protest participation in Kosovo.

Keywords: protests; Kosovo; ethnic conflict; mobilization; grievances

What shapes protest behavior in postwar societies? Protest activity is a ubiquitous feature of contemporary politics (Ortiz et al. 2013), with important implications for governance and policy (Dalton, Sickle, and Weldon 2009). Most research on political protest, however, has been conducted in stable and peaceful societies (Bernhagen and Marsh 2007; Dalton, Sickle, and Weldon 2009; Quaranta 2016; Norris, Walgrave, and Aelst 2005; Rüdig and Karyotis 2014; Snow and Soule 2010; Verba, Schlozman, and Brady 1995; Tarrow 1998). We know far less about the drivers of protest in countries emerging from armed conflict. To fill this gap, we investigate variation in protest events and individual participation in protests in postwar Kosovo. The main goal of the article is to improve our understanding of protest behavior in postwar societies by systematically analyzing the type of grievances or demands that are more likely to generate protest mobilization and the factors that shape individual protest participation in such contexts.

With few notable exceptions (Freitag, Kijewski, and Oppold 2019; Kelmendi 2012; Mahr 2018), the literature on postconflict countries has generally neglected protest behavior. Much of this literature, however, argues that political attitudes and behavior in countries affected by conflict are qualitatively different (Kelmendi and Rizkallah 2018; Colletta and Cullen 2000; Kijewski and Freitag 2018). Some authors argue that political agency in postconflict contexts is "apathetic" due to excessive international intervention, with international actors empowering national elites while disempowering grassroots movements (Autesserre 2014; Pouligny 2006; McMahon 2017; Orjuela 2003; Belloni 2001). Others, however, find that while internationally sponsored NGOs are weak and unable to mobilize civic activism, antiestablishment movements that mobilize citizens for

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contentious political action can and do emerge in postwar contexts (Kelmendi 2012). In particular, these studies observe that as external actors engage in peace and state-building efforts, local ethnic groups resist new institutions via boycotts and protests (Keranen 2013), especially if they are perceived as violating sovereignty claims of self-rule (Mahr 2018; Kelmendi 2012; Radin 2020). At the individual level, moreover, some studies have found that exposure to wartime violence leads to increased political participation (Bellows and Miguel 2009; Blattman 2009), including in Kosovo (Freitag, Kijewski, and Oppold 2019).

The academic literature on protest behavior in postwar societies is thus still at an early stage, and there are a number of gaps to be filled. Many of the works cited above focus on postwar civic and political participation. Yet studies from other contexts suggest that protest behavior has its own distinct logic and causes that may differ from other forms of engagement, particularly institution-alized civic engagement (Bernhagen and Marsh 2007; Chenoweth and Stephan 2011; Freitag, Kijewski, and Oppold 2019). Moreover, studies focusing specifically on protest activity in postwar societies generally attempt to explain a discrete protest event or a series of contentious events, such as protests occurring against international actors engaged in peacebuilding. To our knowledge, there are no studies that systematically analyze protest events to explain general protest behavior in postwar societies.

To address these gaps, we offer and test a novel theory of protest behavior in postwar societies. Our theory builds on the assumption that certain categories of grievances, such as ethnic grievances, are more likely to generate responses of protest because they are deeply felt and widely shared (Simmons 2014). At the societal level, we hypothesize that perceived grievances about ethnic group security and ethnic group status are more likely to generate protest mobilization than other categories of grievances, such as, for example, economic grievances. At the individual level, our theory expects that individuals who perceive that their ethnic group is discriminated are more likely to protest than those who do not.

To evaluate our theory, we use a two-pronged empirical strategy. First, we employ protest event analysis (Koopmans and Rucht 2002) using an original dataset of protest events, the Kosovo Protest Data (KPD). Among others, KPD data allows us to investigate intertemporal and cross-ethnic variation in protest activity, including protest frequency, size, and grievances. Second, we employ European Social Survey (ESS) data to investigate individual-level variation using logit models to predict protest participation in Kosovo. We focus our analysis on postwar Kosovo. Prior to the 1998–1999 war, Kosovo Albanians responded to state violence with nonviolent resistance, including protests and strikes (Hetemi 2020; Pula 2004; Petersen 2011). After the war, Kosovo was administered by the UN Peacekeeping Mission in Kosovo (UNMIK) until 2008 when it declared independence, and during this time it was the site of a multitude of protests. The availability of a comprehensive archive of media reports enabled us to construct a new dataset of protest events in postwar Kosovo, which provides insights that can be tested in other postconflict settings.

The rest of the article proceeds as follows. We begin by reviewing existing theories of protest activities. Then we discuss our theory's assumptions and hypotheses. Subsequently, we examine historical protest repertoires in Kosovo. We then discuss patterns of protest events in Kosovo relying on our original dataset. Finally, we investigate the determinants of variation in individual protest participation using survey data from Kosovo. We conclude with a discussion of the limitations of our study and suggestions for future research.

Existing Theories of Protest Activity

Theories of protest and social movement activity in peaceful societies offer different avenues for understanding the emergence of, and participation in, political protest. Microlevel approaches focus on individual-level determinants of protest participation and highlight distinct theoretical rationales for individual protest behavior. This literature is large and diverse but can be grouped in

five different schools of thought (Machado, Scartascini, and Tommasi 2011; Rüdig and Karyotis 2014).

The first, and arguably oldest perspective, emphasizes grievances. This perspective underscores issues of perceived injustice, inequality, and unfair treatment as key generators of protest activism (Gurr 1970). Recent comparative analyses of political protest in Europe, for example, find that political protest increases during times of economic crises (Quaranta 2016) and that variables such as personal financial situation, blame attribution, and perceptions of fairness are associated with protest participation (Rüdig and Karyotis 2014). The second perspective emphasizes political disaffection and alienation (Norris, Walgrave, and Aelst 2005, 189). According to this perspective, beliefs in the responsiveness of the political system, such as dissatisfaction with democracy, or lack of trust in the workings of or respect for political institutions, drive protest potential (Machado, Scartascini, and Tommasi 2011; Moseley 2015).

The third perspective emphasizes individual resources (Dalton, Sickle, and Weldon 2009; Schussman and Soule 2005). It highlights sociodemographic characteristics such as age, education, occupation, and income as important drivers of participation in protests positing, for example, that the rich and the more educated are more likely to engage politically, including by protesting. A fourth perspective focuses on social links, or networks, that serve as resources to increase opportunities for people to engage in participation (Verba, Schlozman, and Brady 1995). If individuals are embedded in social networks—such as political parties, trade unions, civil society organizations that encourage them to participate, then they are more likely to engage in protests. Finally, the fifth perspective emphasizes political motivational attitudes. According to this approach, factors such as interest in politics (Bernhagen and Marsh 2007) or interpersonal trust (Benson and Rochon 2004) affect an individual's propensity to protest (Norris, Walgrave, and Aelst 2005, 202).

At the macrolevel, prior research emphasizes three broad contextual features that shape the aggregate level of protest in a society (Dalton, Sickle, and Weldon 2009, 53). The first, and the oldest one, focuses on grievances as key generators of protest activism (Gurr 1970; Kim 1996; Loveman 1998; Snow and Soule 2010; Simmons 2014; Varshney 2003). Numerous comparative studies of protest movements find that protest is associated with popular dissatisfaction (Harris 2002; Wilkes 2004) and identity-based political inequality (Jazayeri 2016), and that certain categories of grievances are especially likely to generate protest activism (Simmons 2014). Although much of the work on contentious collective action has dismissed grievances as ubiquitous, and thus of inadequate explanatory power, recent scholarship has begun demonstrating the analytical leverage of systematically incorporating grievances in the study of social mobilization (Simmons 2014).

The second macrolevel approach emphasizes structures and resources that facilitate the mobilization of protests. Resource mobilization theorists note, in particular, the role of organizations and movement entrepreneurs in the process of protest mobilization (McCarthy and Zald 1977; Rucht 1996). According to this perspective, "a highly skilled public and citizens freely engaging in voluntary associations create a resource environment that can support collective action" (Dalton, Sickle, and Weldon 2009, 54). Networks of organizations such as political parties, labor unions, universities, and local and international NGOs provide activists and protesters with critical resources such as material support, information, and expertise for protest activity to be organized and sustained (Loveman 1998, 484).

The third prominent macrolevel framework is the political opportunity structure (POS) approach, which emphasizes how institutional structures and political processes shape levels of protest activity. According to Tarrow (1998) social movements and cycles of protest are activated when changes in the political opportunity structure—especially widening of access to power, shifts in ruling alignments, elite conflict, and availability of potential influential allies—provide incentives for collective action.

This overview of the existing theoretical literature on protests suggests that explanations of protest behavior in postwar societies should pay attention to both the individual-level and macrolevel factors. At the microlevel, the analysis of protest participation should pay attention to

socioeconomic factors, individual motivations, attitudes toward political institutions, and social and institutional networks, among others. At the macrolevel, variation in protest activity may be shaped by popular dissatisfaction and perceptions of grievances, networks of organizations that provide the resources to facilitate mobilization, as well as dynamics in political opportunities that usually come in the shape of exogenous shocks or forces.

Grievances and Protest Behavior in Postwar Societies: A Theory

Our explanation of protest behavior in postwar societies is influenced by the grievance approach to protests. Our theory builds, specifically, on the approach espoused by Simmons (2014), which argues that at any given time in certain communities, some categories of grievances are more likely to resonate than others and thus more likely to generate responses of protest. This approach emphasizes the role of "deeply felt shared grievances" (Snow and Soule 2010, 23). These "mobilizing grievances," according to Snow and Soule, "are shared among some number of actors... [and] are felt to be sufficiently serious to warrant not only collective complaint but also some kind of corrective, collective action" (24). We argue that in societies emerging from ethnic civil war, grievances related to perceived ethnic discrimination, particularly perceived threats to group security or grievances regarding group status, are especially likely to motivate collective action in postwar societies.

The literature on ethnic conflict and civil wars demonstrates how perceived ethnic grievances play an important role in shaping ethnic mobilization in civil war (Gurr 1993, 2000; Horowitz 2000; Petersen 2002, 2011; Cederman, Gleditsch, and Buhaug 2013; Cederman, Gleditsch, and Wucherpfennig 2017; Siroky et al. 2020). This literature emphasizes grievances such as perceived threats to survival of group cultures or physical existence (Rothchild and Hartzell 1999) and concerns about political exclusion, relative deprivation and group status, and the possibility of downward mobility (Petersen 2011; Cederman, Gleditsch, and Buhaug 2013; Siroky et al. 2020). We argue that perceived ethnic grievances such as threats to group security or concerns about the group's power status also generate protest mobilization in postconflict societies, because of two interrelated sets of factors.

The first has to do with the role of the sociopsychological legacies of ethnic civil wars. Civil wars are destructive and violent processes that result in significant death, displacement, and economic damage. They foster resentment among previously conflicting parties, "especially among those who have lost family members, close friends, or property" (Cederman, Gleditsch, and Buhaug 2013, 64). More broadly, past experiences of violence, or a group's status reversal as a result of the war, generate deeply felt collective emotions, including fear, anger, and resentment (Petersen 2011). Recent empirical work demonstrates that civil war hardens in-group political identities (Balcells 2012), magnifies collective threat perception (Canetti et al. 2017), increases levels of ethnonationalism in society (Dyrstad 2012), and reinforces beliefs about collective victimhood (Halperin and Bar-Tal 2011). As a result of these processes, concerns about ethnic security and the group's power status are especially likely to constitute a category of "deeply felt shared grievances" and thus particularly likely to resonate broadly in postconflict environments.

The second group of factors contributing to the salience of ethnic grievances in postconflict settings has to do with the challenges and contradictions of postwar governance (Paris and Sisk 2009). To begin with, cessation of armed conflict is not automatically followed by significant improvements to the rule of law (Haggard and Tiede 2014). Such a context sustains concerns about security, which is usually defined in ethnic terms (Downes 2004). Furthermore, power-sharing arrangements established after ethnic civil war tend to entrench ethnic cleavages and divisions (Bieber 2006) while seldom fully mitigating the lack of trust between ethnic groups or concerns about group security (Downes 2004; Morgan-Jones, Stefanovic, and Loizides 2021). Persuasion and coercion by ethnic political elites constitutes an additional important factor (Belloni 2001; Orjuela 2003). Ethnic political parties, often with roots in wartime organizations, appeal to ethnic

grievances to mobilize the political support of coethnic voters (Kelmendi 2017; Radin 2020). Biased writing and teaching of history in schools also plays a role, further perpetuating ethnonationalist narratives of in-group victimhood (Swimelar 2013; Selenica 2018; Fort 2018; Baliqi 2018).

Although international peacekeeping and state-building missions lower the risk of armed conflict recurrence (Fortna 2008), their ability to reduce postwar ethnocentrism or eradicate group security concerns is uneven and gradual (Paris and Sisk 2009; Page and Whitt 2020). Awareness that the presence of peacekeepers is temporary means that former parties to the conflict "worry about each other's intentions and their future security" (Downes 2004, 234). The empirical record further indicates that the effect of transitional justice measures on reconciliation, psychological healing, or rule of law is similarly mixed (Thoms, Ron, and Paris 2008; Milanovic 2015). Cognitive biases, and the continued strength of ethnonationalist narratives, impede the efforts of international war crimes tribunals to dispel prevailing notions of in-group victimhood and out-group blame. Similarly, international efforts to engineer an interethnic civil society are largely unsuccessful (Belloni 2001; Orjuela 2003). Indeed, as international organizations are engaged in peacebuilding, their actions may themselves cause perceived ethnic grievances that mobilize protests (Keranen 2013), especially if the institutions or policies they promote are perceived as endangering claims of self-rule (Mahr 2018; Kelmendi 2012; Kelmendi and Radin 2018).

The discussion above allows us to formulate the following hypothesis:

H1: After ethnic civil war, perceived ethnic grievances—particularly perceived threats to group security or power status—are more likely to generate protest mobilization than other categories of grievances.

Hypothesis 1 operates at a societal or country level. To test this hypothesis, we need to systematically identify and categorize the grievances around which political protests in postconflict societies emerge. Following Simmons, we understand the term grievances as "the practices, policies, or phenomena" that protest leaders and movement members "are working to change (or preserve)" (2014, 515). More specifically, hypothesis 1 implies that, all other things equal, in postconflict societies we are more likely to observe protests that emerge around stated ethnic grievances such as threats to group security or concerns about the group's power status than protests that emerge around other categories of grievances, such as economic grievances or demands for democratic or transparent governance.

By perceived threats to ethnic group security or power status we mean the presence of real or imagined threats that generate "fears for the survival of group cultures or physical existence or over the possibility of downward mobility" (Rothchild and Hartzell 1999, 256). Such fears about subordination or survival stem not only from policies or actions that heighten the perceived possibility of current or future material and physical harm to members of the ethnic group but also from processes that may lead to political status reversal. As Petersen and Staniland note, "While status can be complex, status relations among ethnic groups can generally be tied to [...] state policy or ethnic composition of state's offices" (2008, 98). According to this definition, concerns about status relations among groups in postwar, multiethnic societies are primarily motivated by access to state power. These concerns, in other words, are generated by real or perceived political, not economic, inequalities (Petersen and Staniland 2008).² Concerns about political inequality and exclusion from power can heighten an ethnic group's sense of vulnerability and incite unease about future security (Rothchild and Hartzell 1999, 257). Even power-sharing agreements may not ameliorate security concerns in postwar contexts, as "each side fears that the other will attempt to capture the state, exclude them from power and resources, and use the instruments of state power to repress them" (Downes 2004, 233). These collective fears for the future are magnified by information problems, problems of credible commitment, and the security dilemma that affect multiethnic societies emerging from war (Lake and Rothchild 1996).

Our theory also suggests hypotheses that operate at the individual level. We assume that individual choice to join protests is shaped by a combination of instrumental, normative, and psychological considerations. Instrumental logic suggests that personal interest considerations motivate the choice to participate in a protest. However, as Varshney notes, participating in a nationalist mobilization solely due to this logic would occur only in rare situations, such as when nationalist goals are close to being achieved and "much can be gained (or losses cut) by joining the bandwagon" (2003, 94). Instrumental considerations, however, are constrained by social pressure (Lazarev 2019, 673). Families, communities, organizations, and networks that organize and benefit from protests around ethnic grievances may impose social sanctions, including ostracism, on members who do not participate. Membership in social networks and organizations therefore also shapes the instrumental calculus on protest participation.

Individual decision to participate in nationalist mobilization is also shaped by noninstrumental considerations. As Horowitz and Klaus (2020) note, psychological approaches to ethnic politics show that appeals to ethnic group level considerations related to status and deprivation are more likely to resonate due to "the psychic rewards that come from advancing in the social hierarchy" (39; see also Horowitz [2000]). In diverse and unequal societies, individuals "derive a sense of self-worth in part from where their community lies in the country's social hierarchy," and, as a result, their support for ethnic political mobilization is likely to increase in response to appeals that emphasize "group-level considerations related to status and deprivation" (Horowitz and Klaus 2020, 39). Moreover, value-based considerations of dignity and recognition make individual choice "relatively inelastic with respect to costs" (Varshney 2003, 83). This reasoning allows us to formulate the following hypothesis:

H2: After ethnic civil war, individuals who perceive that their ethnic group is discriminated—especially those who are more concerned about threats to their group's security or their group's power status—are more likely to participate in protests.

Although this theoretical framework emphasizes ethnic grievances, we do not negate the role of other factors highlighted in the literature on protests. In particular, an emphasis on grievances is not inconsistent with the logic of the resource mobilization or POS approaches, but rather it seeks to complement them (Simmons 2014). As we posit that ethnic grievances are more likely to generate protests in postconflict societies, we also recognize that collective action needs organizations and networks that mobilize people to join in protests. Moreover, our theory does not deny the role that changes in society and politics play in creating new opportunities for protest action. In this regard, we agree with Loveman who argues that "explanations for collective action involve multiple variables whose influence in particular instances of collective action is complexly and contingently interrelated" (1998, 477).

Our theory's predictions apply to deeply divided societies which have recently emerged from major ethnic civil war and where the presence of peacekeeping missions constrains the possibility of armed conflict recurrence. Although the salient political cleavage over which a civil war is fought can also be class based or ideological (Sambanis 2001), we follow Cederman, Gleditsch, and Buhaug in "restricting our substantive focus to groups defined through ethnic categorization rather than through other cleavages" (2013, 38). This is in part due to the assumption that ethnic identity tends to be less elastic than other types of identities, and therefore "ethnic groups are more likely to face difficult-to-resolve bargaining problems" (Denny and Walter 2014, 199; see also Rothchild and Hartzell [1999, 256]). Further, the theory is more likely to apply to postconflict political systems that allow for some level of free civic engagement.

Contentious Collective Action in Kosovo: A Brief Historical Background

To understand the contextual drivers of protests in Kosovo, we place its protest repertoires in a historical context. Protest repertoires are context specific and include a set of skills and activities that participants can choose to select and perform, often by experimenting and innovating (Alimi 2015; Tilly 2006).

Contemporary contentious politics in Kosovo began with Kosovo Albanian student protests in 1968, in which students made demands for national rights, equal rights for Albanians in federal Yugoslavia, better living conditions for students, and more job opportunities for Albanians (Hetemi 2020, 95-96). Kosovo Albanian students also led massive protests in 1981, at the height of economic crisis in communist Yugoslavia. Kosovo had the status of an autonomous province of the Republic of Serbia within the Yugoslav federal state, even though the decentralization of the federation in 1974 had given autonomous provinces virtually the same powers as republics (Pula 2004, 801). The 1981 protests started with student complaints about the quality of food at the University of Prishtina but soon shifted to demands that Kosovo be given the status of a republic within Yugoslavia (Hetemi 2018). These protests had many causes, including grievances related to group political exclusion and economic grievances related to Albanian underrepresentation in higherpaid professions (Clark 2000; Mertus 1999). In Serbia, the 1981 protests were interpreted as a sign of Albanian nationalism and "counter-revolutionary" to the Yugoslav ideals (Pula 2004, 803). After a state of emergency, Yugoslav forces squashed the protests.

Concerns about ethnic group status underpinned the 1981 protests and their aftermath, in a context of economic crisis and political insecurity. While Albanians were worried about political exclusion within the Serb republic in Yugoslavia, ethnic Serbs were worried about status reversal if Kosovo Albanians gained more autonomy (Hetemi 2020, 129). Kosovo Serbs also demonstrated in the 1980s, demanding "Serbia's protection from Albanians" within the Serb republic (Hetemi 2020, 199). In the late 1980s, Milosevic came to power using the perceived grievances of the Kosovo Serb minority in Kosovo—who despite having better economic and political access felt threatened by Albanians—and pushed for constitutional changes that reduced Kosovo's autonomy. Milosevic's campaign included attacks against media, populist rallies, and intimidation of Albanians. According to Mertus, in the eight years following the 1981 protests, "584,371 Kosovo Albanians—half the adult population—would be arrested, interrogated, interned or remanded" (1999, 46).

Facing the loss of status, Albanians chose a strategy of pursuing independence by nonviolent civil resistance, in which participants did not use weapons or cause bodily harm to the opponents (Clark 2000). The nonviolent resistance movement mobilized the participation of the vast majority of Albanians in Kosovo, including women (Chao 2020). By 1992, the parallel state institutions of Kosovo Albanians under the leadership of Ibrahim Rugova halted demonstrations, fearing further violent repression. Notably, Albanian students of the University of Prishtina engaged in direct nonviolent demonstrations in 1997, as they were not able to study in the university premises but in private houses, garages, and basements. Demonstrating students started with demands for better education in university spaces and later sought political independence for Kosovo (Hetemi 2020, 206-219). During the 1988-1997 period, therefore, Kosovo Albanians used mostly nonviolent means, such as protests, strikes, and boycotts in their civil resistance (Pula 2004).

As Kosovo Albanians grew dissatisfied with the lack of progress by the nonviolent pursuit of independence, a small group of Albanians formed the Kosovo Liberation Army (KLA) and launched an insurgency in the mid-1990s. The harsh counterinsurgency campaign by Serbia increased the support for and membership of KLA among Kosovo Albanians, and by 1998 the conflict escalated into a fully-fledged war. To prevent further mass atrocities and the destabilization of the region, NATO intervened with airstrikes. Following a ceasefire, the United Nations Mission in Kosovo (UNMIK) was tasked with administering the territory and building local institutions. Our analysis focuses on protest events in postwar Kosovo, beginning in August 1999.

Protest Behavior in Postwar Kosovo

Because systematic data on protest behavior in Kosovo was unavailable, we compiled a new dataset based on archival analysis of media reports. To do so, we followed the example of the European Protest and Coercion Data (PCD) project (Francisco 2000). Specifically, we relied on information provided by the UNMIK Media Monitoring Archive, which includes summaries of media articles from numerous local and international media sources for the information of UNMIK personnel. These archives, which cover the period between August 1999 and December 2012, are publicly available (UNMIK 2012). The archives cover daily headlines and summaries of main events in Kosovo discussed in Albanian-, Serbian-, and English-based media, allowing us to leverage information from numerous sources.

Like PCD, KPD includes detailed information about each protest event.³ Every event (such as a demonstration, strike, or petition) is sampled as a distinctive incident, irrespective of its duration, number of participants, target, or violence and property damage involved (Nam 2006, 283). In addition to coding the type of protest event, the dataset records the event date, identity of protesters, the protest issue, demand or grievance, location, number of protesters, use of violence by the protesters or the state, and additional description of the event.⁴ Using similar coding criteria as the PCD project enables us to compare Kosovo protest behavior with other countries. Table A1 in the Online Appendix lists the most frequently observed protest actions from August 1999 to December 2012. There are 848 unique protest events in KPD. Public demonstrations account for the largest share of contentious political actions at 74.4%, followed by strikes (8.7%) and petitions (6.7%). The number of protests peaked right after the conflict in 2000 with 142 events and then stabilized in a range between 84 in 2002 and 27 in 2007, the year before Kosovo declared independence.

Our findings contradict the hypothesis that postwar societies will experience a lower rate of protests. One way to compare protest behavior across countries has been to look at the yearly mean number of protest events, taking population size into account (Rüdig and Karyotis 2014, 490; Nam 2006). Between 1999 and 2012 Kosovo had 36.2 protest events per million inhabitants. Contrary to the hypothesis that postwar societies will experience lower protest rates, Kosovo ranks higher than most European countries in protest events per million inhabitants (Rüdig and Karyotis 2014, 490). Another way to compare protest activity has been to employ data from cross-national population surveys. European Values Survey data, which in 2012 included Kosovo, shows that 6.1% of Kosovo respondents claimed to have taken part in a demonstration in the past 12 months. This number is close to the 6.8% average of the 29 European countries involved in the study that year and is similar to neighboring countries in the Balkans (European Social Survey Round 6 Data 2012).

Because we were particularly interested in the categories of protest grievances or demands in Kosovo, we included detailed information on the protest issue, or the grievance topic of the protesters. Since we found no previous work that has coded postwar contentious political actions, we inductively coded for categories of issues observed, while also relying on existing typologies of protest grievance and demands in other contexts (Ortiz et al. 2013). We grouped the categories around four main themes: economic justice, good governance demands, group security and transitional justice, and political system and group representation. Economic justice grievances focus on workers' rights (salaries, jobs, pensions), as well as economic policy (privatization, subsidies, trade policy, and taxes). Good governance demands included free and fair elections, government transparency, and good governance concerns such as corruption, as well as demands for better public services. Group security and transitional justice included concerns or grievances about ethnic group security, violence toward coethnics, and protests related to transitional justice such as the release of war prisoners, arrest of wartime veterans, and missing coethnics from the war. Finally, political system and group representation grievances included protests about the unresolved final status of Kosovo and demands for Kosovo to become independent (by Albanians) or remain in Serbia (by Serbs), dissatisfaction with the international administration, and resistance to newly constructed state institutions. Table 1 below summarizes the three most commonly observed protest issues in each of the subcategories for protest issues in the dataset.

The protest event data summarized in Table 1 support our hypothesis that perceived ethnic grievances—particularly perceived threats to group security or power status—generate more protest mobilization than other categories of grievances. Protests mobilized around group security or transitional justice constitute the largest share of events in the dataset (33.8%). Within that category, ethnic grievances centered around transitional justice are prominent, especially in the

Table 1. The Most Commonly Observed Protest Grievances and Demands in Kosovo (1999-2012)

Nonethnic Grievances	Economic Justice (11.3%)					
	Workers' Rights (9.4%)	Frequency	Economic Policy (1.9%)	Frequency		
	Jobs	30	Privatization	12		
	Salaries	21	Taxes	1		
	SOE Mismanagement	11	Trade Policy	1		
	Good Governance (8.8%)					
	Good Governance (3.6%)	Frequency	Public Services (5.2%)	Frequency		
	Prisoner Amnesty	7	Power Shortages	15		
	Corruption	6	Education Quality	10		
	Election Irregularities	3	Prison Conditions	9		
Group Security and Justice Grievances	Group Security and Transitional Justice (33.8%)					
	Group Security (13.2%)	Frequency	Transitional Justice (20.6%)	Frequency		
	Local Security	36	Release of War Prisoners	47		
	Murder of Coethnic	26	Arrest of KLA Veterans	46		
	Arrest of Coethnic	26	Missing Persons	24		
Group Status and	Political	System and Gr	nd Group Representation (32.8%)			
Security Grievances	Final Status (6.4%)	Frequency	Resistance to Institutions (16.5%)	Frequency		
	Independence	23	Refusal of KS Institutions	46		
	Kosovo-Serbia Dialogue	9	Refusal of PISG Institutions	44		
	Status Negotiations	8	Division of Mitrovica	15		
	International Admin. (9.9%)	Frequency	Other Issues (2%)	Frequency		
	Condemnation of KFOR	26	Solidarity w/ Coethnics Abroad	9		
	Condemnation of EULEX	25	Transnational Solidarity	3		

Note: % indicates the share of issue as a percentage of the total number of observations in the dataset. SOE: Socially Owned Enterprises; KFOR: NATO-led international peacekeeping force in Kosovo; EULEX: European Rule of Law Mission in Kosovo; PISG: Provisional Institutions of Self-Government. Number of Observations: 848. Not included are 95 protest events for which there was insufficient information about issue or protester grievance (11.2% of total events). Source: KPD.

early postwar period, as large protests occur to support the release of Albanian war prisoners held in Serbia. In addition, the Association of KLA War Invalids and Veterans launched several large demonstrations following the arrests of ex-KLA members for alleged war crimes in 2002 and 2003. The fate of missing persons from the war also figures prominently in the dataset. Similarly, a large number of protest events occur around issues related to postconflict security issues. Twenty-six protests in our dataset, the majority of them by ethnic Serbs, occur after the arrest of a coethnic by Kosovo local institutions or the international peacekeepers. A similar number of protest events occurs following the murder of a coethnic. The analysis of the claims made by the protesters reveals that these individual security incidents are viewed and interpreted as threats to the whole ethnic group living in the community.

Protests about the postwar political system and related concerns about group status were also widespread (32.8%). As the international administration and Kosovo Albanians engaged in the construction of state institutions (Skendaj 2014), 84 protest events (9.9% of the total) occur against the different international institutions engaged in peace and state building, such as UNMIK or the EU Rule of Law Mission in Kosovo (EULEX). In organizing protests against international administration of Kosovo, the Self-Determination Movement framed its opposition through a critique of neocolonial rule by UNMIK (Visoka 2017, 115) or perceived violation of sovereignty by EULEX (Mahr 2018). Further, Kosovo Serbs protested and resisted these new institutions and Kosovo's statehood, as they feared the loss of their privileged group status in a Kosovo governed by Albanians. They used protests and boycotts to resist the Provisional Institutions of Self-Government (PISG), the local institutions created under the UN administration, as well as Kosovo institutions after the declaration of independence in 2008.

Finally, the unresolved final status of Kosovo mobilized both Kosovo Albanians and Serbs. Before 2008, Kosovo Albanians held demonstrations and signed petitions demanding independence or unification with Albania. After the declarations of independence in February 2008, they protested against municipal decentralization in Kosovo that would provide more enhanced autonomy to Serb municipalities, as well as against dialogue with Serbia, when decentralization and dialogue were perceived as threatening Kosovo's sovereignty. On the other hand, Kosovo Serbs in 2008 and 2009 engaged in frequent protests against Kosovo's independence, as well as boycotting and resisting Kosovo's state institutions. Serb protests against state building efforts remained the most frequent form of ethnic grievance expression through 2012. Broadly speaking, Kosovo Albanians and Serbs viewed the issue of sovereignty through the prism of addressing group grievances and maintaining group security and status via self-rule (Kelmendi and Radin 2018).

As Figure 1 indicates, grievances associated with ethnic groups security and status concerns continued to dominate even after Kosovo declared its independence in 2008, although there was a shift from issues focusing on transitional justice and security to institutional resistance (see Fig. 2). In contrast, good governance demands accounted for only 9% of the postwar protest events, with protests against frequent power shortages constituting the largest share in this category. Economic issues, on the other hand, accounted for slightly more than 11% of total observations, the bulk of

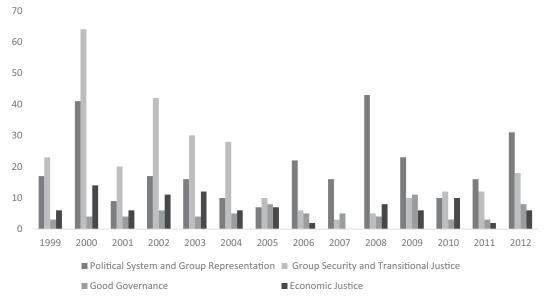


Figure 1. All Protest Grievance/Demands in Kosovo Over Time (Source: KPD)

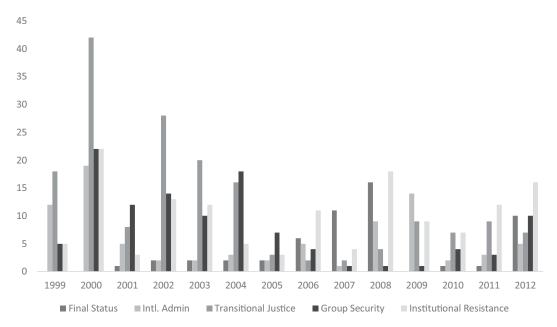


Figure 2. Ethnic Grievance/Demands in Kosovo Over Time (Source: KPD)

which focused on demands for jobs and higher salaries or pensions. Once the status was settled in 2008, we notice more strikes among Kosovo Albanians' civil servants, such as health workers, police, the judiciary, and government staff that demand better salaries and working conditions.

Grievances around postwar security and transitional justice, or the postwar political system and representation, dominate every year for both Albanians and Serbs, although they are more salient for Serbs (see figs. A1 and A2 in the Online Appendix). In postwar Kosovo, Serbs have used both violent and nonviolent methods to resist PISG and then Kosovo's state institutions. The Serbian National Council, which viewed itself as the representative of Kosovo Serb interests, was a key organizer in many of these protests. In addition to protests, the Serb minority has engaged in everyday boycotts of Kosovo's state institutions, which they view as representing Albanian rule. Such resistance is demonstrated through the use of Serb curricula in schools, Serb media, as well as the refusal of Kosovo Serbs to integrate in the Kosovo police and the judiciary (Fort 2018).

This distribution of protest grievances and demands in postwar Kosovo is different from global patterns of protests. Ortiz et al. (2013) find that the majority of world protests (58%) focus on economic justice issues, such as poverty, jobs, and access to public services. Only 1% of global protests focus on sovereignty issues in which various groups demand autonomy or self-rule. The distribution of protest grievances in postwar Kosovo is therefore distinct in that group security and status are much more prevalent than those about good governance demands or economic justice.

Another way to test whether ethnic grievances are more likely to generate political protest than other categories of grievances is to investigate variation in the number of participants in protests (Biggs 2018). In demonstrations recorded by KPD, estimates of protest size are reported in only 242 cases. As Table A2 in the Online Appendix shows, on average, demonstrations organized around ethnic grievances in Kosovo mobilized significantly more participants than those organized around good governance or economic justice. The mean demonstration size organized around ethnic grievances was 6,608 participants, whereas that number was 986 for protests mobilized around good governance demands and 731 for those centered on economic justice.

This emphasis on ethnic group security and group status in Kosovo can be explained, to begin with, by the fact that both Albanians and Serbs tend to have high levels of ethnonationalism

(Dyrstad 2012). Political goals for groups during wartime remain very popular, and people worry about ethnic domination and security (Kelmendi and Radin 2018, 987), as there are political and economic costs to being treated as a minority (Skendaj 2016). Evidence from quarterly UNDP (United Nations Development Programme) public opinion surveys conducted in Kosovo during this period supports this. Until 2008 the majority of Kosovo Albanians ranked uncertainty over Kosovo's final status as their paramount concern (UNDP 2007). As their worries about final status diminished following independence, we observe an increase in protest events focusing on economic and governance issues. Kosovo Serb public opinion on the most pressing problem facing Kosovo is more divided during this period. However, even among Serbs, the top concerns were related to group security and status: uncertainty over the final status, tense interethnic relations, and public and personal security (see figs. A3 and A4 in the Online Appendix).

Public opinion data from UNDP Kosovo Early Warning or Public Pulse between 2005 and 2012, however, indicates that people in postwar Kosovo were also concerned about other issues, particularly poverty and unemployment (UNDP 2009). Such public opinion data suggests that the pattern of protest behavior in postconflict Kosovo cannot entirely be explained by grievances alone (see Figs. A5 and A6 in the Online Appendix). The presence of organizations that tapped on perceived ethnic grievances, like the Self-Determination Movement, or those that were motivated by wartime grievances, such as Mothers' Appeal, played a key role in mobilizing protests. Among Kosovo Albanians, the Self-Determination Movement organized some of the largest political demonstrations (Kelmendi 2012; Vardari-Kesler 2012, 158). Organizations emerging from wartime networks (such as the KLA Veterans Associations) were also active in protesting the legal prosecution of their members and demanding the achievement of their wartime agenda: the independence of Kosovo.

In contrast to organizations such as the Self-Determination Movement or the Veterans Associations, on the other hand, internationally sponsored NGOs in Kosovo appear only infrequently as organizers of protest events in KPD. They generally focused on good governance and economic issues but suffered from weak organizational structures, poor public image, and weak networks and capacity to join coalitions (Ceku 2008, 142; Kelmendi 2012). Finally, while weakened and co-opted, workers' unions were responsible for various strikes and protests for higher salaries and better workers' rights.

Thus, while grievances are important, our analysis of the Kosovo case also confirms the importance of organizations and networks that mobilize people to join in protests. Scholars have noted that the ideology, structure, and resources of organizations influence their choice of collective action as well as their tactics and behavior (McCarthy and Zald 1977; Dalton 1994). An organization's orientation and goals—whether it is seen as a "pragmatic, reform-oriented NGO or a radical uncompromising outsider" influences its tactics (Hadden 2015, 65). Movements that adopt the ideology of radical outsiders attract and mobilize participants that will tend to use contentious actions such as protests (Snow and Benford 1988). Moreover, in terms of resources, radical movements are likely to rely on mobilizing participants, and not on outside donors (Schlozman and Tierney 1986). Kosovo's postconflict setting confirms this, as we observe that organizations with more radical ideological nationalist orientation mobilized in noninstitutionalized political action. On the other hand, organizations that adopt pragmatic reformist goals, such as nongovernmental organizations (NGOs) were less likely to engage in contentious action (Kelmendi 2012).

The widespread participation of Kosovo Albanians in various forms of nonviolent protest and resistance prior to and during the war also shaped postconflict protest repertoires. After he was released from prison, Albin Kurti used his past experience as a student activist in the second half of the 1990s to lead the Kosovo Action Network and subsequently the Self-Determination Movement (Vardari-Kesler 2012, 158). The prewar and wartime experiences of the Kosovo conflict also likely shaped individual attitudes on the issues that are more likely to mobilize protest participation. In 1988 and 1989 there were miners' strikes demanding restoration of Kosovo's autonomy, and subsequently in 1990 the Independent Trade Unions of Kosovo (BSPK) organized a general strike

to protest the firing of Albanian workers (Pula 2004, 811). In the 1990s, student associations were deeply involved in organizing demonstrations demanding the status of republic or independence for Kosovo (Hetemi 2020). The emphasis on these ethnic status issues continues in the postwar context. We noticed, for example, that student associations were more likely to engage in protests about ethnic grievances than they were about issues such as the quality of education.⁹

Factors emphasized by the political opportunity structure approach are also necessary to explain protest behavior in Kosovo. The declaration of independence in 2008 constituted a shift in the governance structure in Kosovo from international administration to supervised self-rule. After the declaration of independence, the share of protests about economic issues or good governance increases among Albanians, although group security and group status concerns remain the dominant category. Unsurprisingly, no such change is observed among Serb protesters. However, whereas concerns about ethnic insecurity dominate among Kosovo Serbs before independence, resistance to Kosovo institutions emerge as the key focus of Kosovo Serb protests after 2008.

Thus, while we also find support for the alternative explanations of networks and political opportunity structures, ethnic grievances remain a central driving force of protest behavior in Kosovo. Although exogenous institutional and political processes in Kosovo, such as international supervision and the declaration of independence, influenced levels of protest activity, concerns about ethnic group security and group status were more likely to drive people to protest during both international administration and postindependence periods. Moreover, while certain networks and organizations played a key role facilitating protests in Kosovo, such networks were most successful in facilitating mobilization when they tapped on perceived ethnic grievances. For example, the Self-Determination Movement was able to mobilize a larger number of protesters in demonstrations centered around ethnic group grievances and status than in demonstrations against corruption.¹⁰ Facing potential loss of status and feeling insecure about the security of their ethnic group, Albanians and Serbs in Kosovo prioritized expressing ethnic grievances over economic or governance ones, even when the networks organizing the protests were the same.

Determinants of Individual Participation in Protests

In this section, we investigate the determinants of variation in individual protest participation in Kosovo. Specifically, we test Hypothesis 2 outlined in the theory section above as well as alternative hypotheses drawn from the theoretical frameworks developed to explain individual protest participation in stable democracies. Our data source is the ESS survey conducted in Kosovo in 2013.¹¹ The ESS surveys are designed to be representative of the country's population, cover a wide spectrum of topics, and, importantly, include questions about respondents' engagement in different forms of political participation.

In order to code our main dependent variable, *Demonstration participation*, we use the answer to the following item in the survey: "There are different ways of trying to improve things in Kosovo or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you taken part in a lawful public demonstration?" The responses were coded into a dichotomous variable: 1 for "Yes" (8.3% of survey respondents) and 0 for "No" (91% of all the respondents). Those who refused to answer or stated that they do not know (0.7% of all the respondents) were treated as missing values and dropped from the main analysis. We employ and discuss the results of logit models, using fixed effects to control for unobservable factors across Kosovo's seven different administrative regions.

Independent Variables

Hypothesis 2 expects that perceived ethnic grievances will motivate protest mobilization more than other categories of grievances, such as economic grievances. Thus, our models included a measure of respondents' feelings about their household's income (Income dissatisfaction) to proxy for

economic grievances, which ranges from 1 (living comfortably on present income) to 4 (very difficult on present income). Further, we included a variable that captures respondents' perception of ethnic discrimination (*Ethnic discrimination*). This measure assumes a value of 1 if respondents declared that they were a member of a group that is discriminated against in Kosovo based on ethnicity, and 0 otherwise. 12 We further included another variable that captures respondents' perception of nonethnic discrimination (Nonethnic discrimination), which assumes a value 1 if respondents declared that they were a member of a group that is discriminated against in Kosovo based on nonethnic grounds, and 0 otherwise. 13 The reference category includes respondents who declared that they were not a member of a group that is discriminated (No group discrimination).

Our review of existing theories of protest activity above noted that, at the microlevel, the analysis of protest participation should pay attention to sociodemographic and network resources, motivations, and attitudes toward political institutions. To account for sociodemographic characteristics that capture individual resources, our models contain variables measuring respondents' age (Age) and the income decile (Income) that their household belongs to. In addition, we employ a set of dichotomous variables comparing women and men (Sex); those who had completed university education with those who had not (*University education*); married individuals with those who were not married (Married); and the employed with the unemployed (Unemployed). To account for the effect of networks, we include a set of dichotomous variables coded as 1 if respondents declared that in the last 12 months they worked in a political party or action group (Party worker), worked in another organization or association (NGO worker), were a member of a trade union or similar organization (Trade unionist), or worked in the public sector (Public sector employee), and 0 otherwise.

On respondents' perception of and support for the workings of political institutions, we consider several variables. First, we include respondents' reported levels of trust for Kosovo's parliament (Trust in parliament) and political parties (Trust in parties). Second, we employ an item that measures satisfaction with the way democracy works in Kosovo (Satisfaction with democracy) and another one that gauges the levels of satisfaction with the current government (Satisfaction with government). Finally, to account for political party preferences, we also included a set of dichotomous variables that were coded as 1 if respondents declared that they felt closer to a particular political party and 0 otherwise.

To account for the effect of general motivational attitudes, we consider three variables. First, we include respondents' level of trust in other people (Interpersonal trust), a variable that goes from 0 ("One can't be too careful") to 10 ("Most people can be trusted"). Second, we employ respondents' reported levels of interest in politics (*Political interest*), which ranges from 1 ("not at all interested") to 4 ("very interested"). We also control for levels of civic engagement, broadly construed. Specifically, to gauge individuals' propensity to engage in civic activities in general, we include a dichotomous variable that measures individual involvement in work for voluntary or charitable organizations (Voluntarism), coded 1 if respondents answered that they were involved in work for voluntary or charitable organizations at least once a week, month, or every three months and 0 otherwise.

Findings

Table 2 presents the results of the logistic regression analyses for demonstration participation in Kosovo. In order to account for the possibility that ethnic grievances—and other determinants of participation in protests—function differently for Albanians and Serbs in Kosovo, we conduct two analyses of subsamples, one only containing ethnic Albanians and the other ethnic Serbs. 14

In line with our hypothesis, perceived ethnic grievances are more likely to predict protest participation than individual economic concerns or perceived nonethnic group grievances. Holding other variables at their means, Albanian respondents who described themselves as being members of a discriminated ethnic group in Kosovo were 17% more likely to have participated in a lawful

Table 2. Logit Estimation Results for Demonstration Participation in Kosovo (2012)

Sex (F) -1.785*** (0.627) -0.202 (0.458) Married -0.583 (0.549) -0.556 (0.450) Education (Univ.) 0.364 (0.598) -0.483 (0.501) Unemployed -0.274 (0.444) -0.759 (0.647) Income Decile 0.038 (0.103) 0.067 (0.137) Support for Institutions Trust in Parliament 0.023 (0.098) -0.768 (0.758) Trust in Parties -0.194* (0.110) 0.618 (0.780) Satisfaction w/ Democracy -0.028 (0.138) 0.106 (0.188) Satisfaction w/Government 0.095 (0.110) -0.096 (0.177) Motivational Trust in People -0.056 (0.091) -0.104 (0.105) Interest in Politics 0.333 (0.217) 0.756*** (0.289) Civic Engagement 0.948* (0.496) -0.998 (1.287) Party Preference LDK (Ref. No Pref.) -0.842 (0.696) - V 1.255 (0.805) - AAK 0.623 (0.586) - Other Party 0.856 (0.887) -0.340 (0.527) Grie		. , ,		
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Trade Unionist 1.154** (0.550) 0.650 (0.455)	Networks			
	Party Worker	1.943*** (0.573)	1.763 (1.193)	
NGO Worker 0.038 (0.639) 2.242** (0.972)	Trade Unionist	1.154** (0.550)	0.650 (0.455)	
	NGO Worker	0.038 (0.639)	2.242** (0.972)	

Continued

Table 2. Continued

Variables	Albanians	Serbs
Constant	-3.864*** (1.298)	-4.555*** (1.513)
Pseudo R2	0.3174	0.3256
Observations	642	249

Note: Robust standard errors in brackets. All models include region fixed effects (reference: Prishtina) – region coefficients and standard errors not included to save space; LDK = Democratic League of Kosovo; PDK = Democratic Party of Kosovo; W = Self-Determination Movement; AAK = Alliance for Future of Kosovo (reference: no party preference); Statistically significant coefficients at the 0.05 level in bold. *** p<0.01, ** p<0.05, * p<0.1

public demonstration than those who did not consider themselves a member of a discriminated group. Similarly, Serb respondents who perceived themselves as belonging to a discriminated ethnic group were 13% more likely to have participated in a public demonstration. As predicted by our theory, there is a positive and statistically significant association between individual perception of ethnic group grievance and participation in public demonstrations in Kosovo.

Most socioeconomic variables, including marital status, education, employment status, and income are poor predictors of protest participation. We find evidence that Albanian women are less likely than men to participate in demonstrations and that age is negatively associated with protest participation for Serbs, but the effect is substantively small in both cases. Support for institutions plays no role. None of the variables that gauge respondents' support for Kosovo's institutions, including trust in parliament, trust in parties, satisfaction with democracy, and satisfaction with the national government, are good predictors of the likelihood of demonstration participation for Kosovo Albanians or Kosovo Serbs.

We find mixed evidence for motivational variables. While we observe that Serb respondents who reported higher levels of interest in politics were more likely to have participated in a demonstration, the same relationship between interest in politics and demonstration participation is not found in the Kosovo Albanian model. Moreover, the propensity to trust other people or frequent involvement in work for voluntary or charitable organizations were not good predictors of the likelihood to participate in demonstrations in either model.

The results also suggest the significance of networks. Kosovo Albanians who in the last 12 months had worked in a political party or action group, as well as current and past members of trade unions, were significantly more likely to declare that they participated in a demonstration. Kosovo Serbs who had worked for an NGO in the last 12 months were also significantly more likely to declare that they participated in a demonstration. Just like at the societal level, our analysis shows that membership in networks is also associated with individual-level protest participation.

In order to verify the robustness of the regression results, we ran a wide range of alternative models. Altering model specifications, however, did not change the main results (see Tables A3, A4, A5, A6, A7, A8, A9 in the Online Appendix). Specifically, we obtained similar results regarding the association between ethnic discrimination and the likelihood of participation in demonstrations by employing probit analysis, or using alternative cutoff points for education (high school), age (under 30), and civic engagement (at least once in six months) (Tables A3 and A5). Further, the results did not change when we added variables that measured respondent religiosity, self-placement in the left to right scale, employment in the public sector, or student status (Tables A4 and A6). Perceived ethnic grievances have a positive and statistically significant effect on boycott participation as well (Table A7). Finally, combining the two subsamples and conducting an analysis of the entire Kosovo population sample also generates similar results (Tables A8 and A9).

The discussion of the logistic regression analyses is in line with patterns of protest behavior observed in the analysis of protest event data. Perceived ethnic group discrimination is a significant predictor of protest participation, as is membership in networks.

Conclusion

This article presented a novel theory of protest behavior in postwar societies and tested it with new data from Kosovo. Our analysis of protest event data from Kosovo revealed that most contentious collective action included public demonstrations, and most protests were motivated by ethnic grievances that reflected concerns about ethnic group security and status. Kosovars were no less likely to participate in protests compared to other European citizens. The distribution of protest grievances and demands in postwar Kosovo, however, is different from global patterns of protests, which center around economic justice concerns. Kosovo citizens also cared about economic and good governance issues such as unemployment, poverty, and corruption. However, protest events mobilized around such issues were significantly rarer. Protest size, as measured by the number of participants, tended to also be larger for protests organized around ethnic grievances. This finding was consistent with our theory's emphasis on categories of grievances that mobilize people. Prewar protest repertoires of nonviolent marches also shaped protest behavior, as did specific networks and organizations and changing political opportunities in the postwar setting. Using Kosovo survey data from the 2012 ESS survey, the article also took a first step toward testing hypotheses about the individual determinants of protest participation in postwar settings. The survey responses of Kosovo citizens supported our hypotheses emphasizing the role of perceived ethnic group discrimination while also confirming the role of other variables, such as that of networks.

Our article has policy implications for peacebuilding. In postwar settings like Kosovo, international actors invest heavily in new civil society organizations that provide services and advocacy, yet they are distrustful of local organizations that make nationalist claims. However, such organizations act as important networks that mobilize people to protest, and external actors should seek creative ways to institutionally engage with them. Ethnic grievances and status insecurity may trump concerns for good governance and anticorruption in divided postwar societies. More broadly, local and external actors engaged in postwar peacebuilding and good governance should recognize the potency of group status and security concerns and place more efforts to address them via institutional innovation, persuasion, and dialogue.

The findings of this article point to several opportunities for future research. First, our theoretical and empirical investigation focused on deeply divided societies emerging from ethnic civil war. Future scholarship should investigate the relationship between protests and group security and status concerns in postwar societies where the salient political cleavage is class-based or ideological. Second, the determinants of protest participation in postconflict settings may be correlated with variation in conflict experiences. Further study of the effect of wartime experience at the individual or community level will be valuable. Third, future work should examine how political entrepreneurs and organizations and networks engage in framing, reframing, and mobilizing around ethnic grievances.

Supplementary Materials. To view supplementary material for this article, please visit http://doi.org/10.1017/nps.2022.7.

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Disclosures. None.

Notes

- 1 By "sociopsychological legacies of ethnic civil wars" we refer here to the cognitive, motivational, and emotional processes impacted by civil war, as well as the war's effect on societal beliefs and worldviews (Halperin and Bar-Tal 2011).
- 2 In reality, economic grievances can be related to group status if they center on issues such as ethnic underrepresentation in the public sector or systematic group exclusion from higher-paid

- professions. In general, however, by protests organized around economic grievances we mean protests that focus on workers' rights (salaries, jobs, pensions), as well as economic policy (privatization, subsidies, trade policy, and taxes) when such grievances are not framed explicitly around ethnic inequality.
- 3 We used these key words to search for protest actions in the UNMIK Media Archive: protest, demonstration, public gathering, banners, riot, petition, crowd, strike, vigil, rally, sit-in, boycott.
- 4 Demonstrations and riots occurring over many days are coded each day as separate events. Unlike PCD, however, we code other ongoing events, such as strikes, occupations, hunger strikes, and vigils, as only one single event, even if they continue for multiple days. Same as with PCD, no event was too small to be included. Following PCD criteria, we exclude protest threats or strike threats from our event dataset.
- 5 This number assumes that Kosovo had a stable population of 1.8 million during this time.
- 6 Poststratification weight, including design weight, applied.
- 7 It is also important to note that while most protests have been nonviolent, the violent riots of March 17–19, 2004, rocked the stability of Kosovo under international administration.
- 8 After his release from prison in late 2001, Kurti led the Kosova Action Network (KAN), which was founded by a group of international activists in 1997 and moved its headquarters to Kosovo in 2003. In 2005 KAN transformed into the Vetëvendosje Movement (Vardari-Kesler 2012, 158).
- 9 Around 70% of student-led protests in our dataset were about ethnic group security and status. The other 30% of student-led protests centered on education issues such as those demanding reform at the University of Prishtina. We are aware that there were many more protests about educational issues after 2012, such as the 2014 protests demanding the resignation of the university rector.
- 10 It is important to note that most of the protests led by the Self-Determination Movement were organized around group security and status grievances.
- 11 This is the only publicly available survey we could find that includes information on both individual protest behavior and perceived grievances.
- 12 This includes group discrimination based on race or color, nationality, religion, language, or ethnic group. We recognize that ethnic discrimination is not a perfect measure of ethnic grievances. While we assume that those who feel discriminated based on ethnicity have ethnic grievances, the ESS dataset does not include questions that would proxy for aspects of ethnic grievances other than discrimination.
- 13 This includes group discrimination based on age, gender, sexuality, disability, and another category in the survey called "Other grounds."
- 14 The ESS survey population in Kosovo included 73.26% of respondents who declared that the language they speak most often at home is Albanian and 26.10% whose first language was Serbian. Only eight respondents declared a different language as their first language, and they were dropped from the main analysis.
- 15 One caveat to our results from the survey data analysis, which is important to note, is that it is very difficult to establish causality or rule out endogeneity with cross-sectional data.

Bibliography

Alimi, Eitan Y. 2015. "Repertoires of Contention." In The Oxford Handbook of Social Movements, edited by Donatella Della Porta and Mario Diani, 410-422. Oxford: Oxford University Press.

Autesserre, Séverine. 2014. Peaceland: Conflict Resolution and the Everyday Politics of International Intervention. Cambridge: Cambridge University Press.

Balcells, Laia. 2012. "The Consequences of Victimization on Political Identities: Evidence from Spain." Politics & Society 40 (3):

Baliqi, Bekim. 2018. "Contested War Remembrance and Ethnopolitical Identities in Kosovo." Nationalities Papers 46 (3):

- Belloni, Roberto. 2001. "Civil Society and Peacebuilding in Bosnia and Herzegovina." Journal of Peace Research 38 (2): 163-180. Bellows, John, and Edward Miguel. 2009. "War and Local Collective Action in Sierra Leone." Journal of Public Economics 93 (11-12): 1144-1157.
- Benson, Michelle, and Thomas Rochon. 2004. "Interpersonal Trust and the Magnitude of Protest." Comparative Political Studies 37 (4): 435-457.
- Bernhagen, Patrick, and Michael Marsh. 2007. "Voting and Protesting: Explaining Citizen Participation in Old and New European Democracies." Democratization 14 (1): 44-72.
- Bieber, Florian. 2006. Post-War Bosnia: Ethnicity, Inequality and Public Sector Governance. Basingstoke: Palgrave Macmillan. Biggs, Michael. 2018. "Size Matters: Quantifying Protest by Counting Participants." Sociological Methods & Research 47 (3):
- Blattman, Christopher. 2009. "From Violence to Voting: War and Political Participation in Uganda." American Political Science Review 103 (2): 231-247.
- Canetti, Daphna, Julia Elad-Strenger, Iris Lavi, Dana Guy, and Daniel Bar-Tal. 2017. "Exposure to Violence, Ethos of Conflict, and Support for Compromise: Surveys in Israel, East Jerusalem, West Bank, and Gaza." Journal of Conflict Resolution 61 (1): 84-113.
- Cederman, Lars-Erik, Kristian Skrede Gleditsch, and Halvard Buhaug. 2013. Inequality, Grievances, and Civil War. Cambridge: Cambridge University Press.
- Cederman, Lars-Erik, Kristian Skrede Gleditsch, and Julian Wucherpfennig. 2017. "Predicting the Decline of Ethnic Civil War: Was Gurr Right and for the Right Reasons?" Journal of Peace Research 54 (2): 262-274.
- Ceku, Hajrulla. 2008. "Sustainability of Civil Society." In Civil Society and Development: Human Development Report Kosovo 2008, edited by Mytaher Haskuka, 131-144. Pristina: United Nations Development Programme Kosovo.
- Chao, Itziar Mujika. 2020. "Women's Activism in the Civil Resistance Movement in Kosovo (1989-1997): Characteristics, Development, Encounters." Nationalities Papers 48 (5): 843-860.
- Chenoweth, Erica, and Maria Stephan. 2011. Why Civil Resistance Works: The Strategic Logic of Nonviolent Conflict. New York: Columbia University Press.
- Clark, Howard. 2000. Civil Resistance in Kosovo. London: Pluto Press.
- Colletta, Nat J., and Michelle L. Cullen. 2000. Violent Conflict and the Transformation of Social Capital: Lessons from Cambodia, Rwanda, Guatemala, and Somalia. Washington, D.C.: World Bank Publications.
- Dalton, Russell J. 1994. The Green Rainbow: Environmental Groups in Western Europe. New Haven, CT: Yale University Press. Dalton, Russell, Alix Van Sickle, and Steven Weldon. 2009. "The Individual-Institutional Nexus of Protest Behaviour." British Journal of Political Science 40 (1): 51-73.
- Denny, Elaine K., and Barbara F. Walter. 2014. "Ethnicity and Civil War." Journal of Peace Research 51 (2): 199-212.
- Downes, Alexander B. 2004. "The Problem with Negotiated Settlements to Ethnic Civil Wars." Security Studies 13 (4): 230–279. Dyrstad, Karin. 2012. "After Ethnic Civil War: Ethno-nationalism in the Western Balkans." Journal of Peace Research 49 (6):
- European Social Survey Round 6 Data. 2012. Data file edition 2.4. NSD Norwegian Centre for Research Data, Norway Data Archive and distributor of ESS data for ESS ERIC. doi: 10.21338/NSD-ESS6-2012.
- Fort, Emilie. 2018. "From Power-Sharing Arrangements to Identity Building: The Case of Kosovo Serbs in Kosovo." Ethnopolitics 17 (5): 503-518.
- Fortna, Virginia Page. 2008. Does Peacekeeping Work? Shaping Belligerents' Choices after Civil War. Princeton, NJ: Princeton University Press.
- Francisco, Ronald A. 2000. "European Protest and Coercion Data." www.web.ku.edu/~ronfrand/data/. (Accessed March
- Freitag, Markus, Sara Kijewski, and Malvin Oppold. 2019. "War Experiences, Economic Grievances, and Political Participation in Postwar Societies: An Empirical Analysis of Kosovo." Conflict Management and Peace Science 36 (4): 405-424.
- Gurr, Ted. 1970. Why Men Rebel. Princeton, NJ: Princeton University Press.
- Gurr, Ted. 1993. "Why Minorities Rebel: A Global Analysis of Communal Mobilization and Conflict since 1945." International Political Science Review 14 (2): 161-201.
- Gurr, Ted. 2000. Peoples versus States: Minorities at Risk in the New Century. Washington, DC: United States Institute of Peace
- Hadden, Jennifer. 2015. Networks in Contention: The Divisive Politics of Climate Change. Cambridge: Cambridge University
- Haggard, Stephan, and Lydia Tiede. 2014. "The Rule of Law in Post-conflict Settings: The Empirical Record." International Studies Quarterly 58 (2): 405-417.
- Halperin, Eran, and Daniel Bar-Tal. 2011. "Socio-psychological Barriers to Peace Making: An Empirical Examination within the Israeli Jewish Society." Journal of Peace Research 48 (5): 637-651.
- Harris, Richard L. 2002. "Resistance and Alternatives to Globalization in Latin America and the Caribbean." Latin American
- Hetemi, Atdhe. 2018. "Student Movements in Kosova (1981): Academic or Nationalist?" Nationalities Papers 46 (4): 685-703.

Hetemi, Atdhe. 2020. Student Movements for the Republic of Kosovo: 1968, 1981, and 1997. Cham: Palgrave Macmillan.

Horowitz, Donald, L. 2000. Ethnic Groups in Conflict. Berkeley: University of California Press.

Horowitz, Jeremy, and Kathleen Klaus. 2020. "Can Politicians Exploit Ethnic Grievances? An Experimental Study of Land Appeals in Kenya." *Political Behavior* 42 (1): 35–58.

Jazayeri, Karen. 2016. "Identity-Based Political Inequality and Protest: The Dynamic Relationship between Political Power and Protest in the Middle East and North Africa." *Conflict Management and Peace Science* 33 (4): 400–422.

Kelmendi, Pëllumb. 2012. "Civil Society and Contentious Politics in Post-conflict Kosovo." In *Civil Society in Kosovo since 1999*, edited by Mentor Agani, 33–57. Prishtina: Center for Political Courage.

Kelmendi, Pëllumb. 2017. "From Rebels to Politicians: The Transformation of Rebel Organizations into Political Parties and Their Performance in Post-conflict Elections." PhD diss., Brown University.

Kelmendi, Pëllumb and Andrew Radin. 2018. "UNsatisfied? Public Support for Post-conflict International Missions." Journal of Conflict Resolution 62 (5): 983–1011.

Kelmendi, Pëllumb and Armanda Rizkallah. 2018. "The Effects of Civil War on Post-war Political Development." In Oxford Research Encyclopedia of Politics. Oxford University Press.

Keranen, Outi. 2013. "International Statebuilding as Contentious Politics: The Case of Post Conflict Bosnia and Herzegovina." Nationalities Papers 41 (3): 354–370.

Kijewski, Sara and Marcus Freitag. 2018. "Civil War and the Formation of Social Trust in Kosovo." *Journal of Conflict Resolution* 62 (4): 717–742.

Kim, Quee-Young. 1996. "From Protest to Change of Regime: The 4–19 Revolt and the Fall of the Rhee Regime in South Korea." Social Forces 74 (4): 1179–1208.

Koopmans, Ruud, and Dieter Rucht. 2002. "Protest Event Analysis." *Methods of Social Movement Research* 16 (1): 231–259.

Lake, David, and Donald Rothchild. 1996. "Containing Fear: The Origins and Management of Ethnic Conflict." *International Security* 21(2): 41–75.

Lazarev, Egor. 2019. "Laws in Conflict: Legacies of War, Gender, and Legal Pluralism in Chechnya." World Politics 71 (4): 667–709.

Loveman, Mara. 1998. "High-Risk Collective Action: Defending Human Rights in Chile, Uruguay, and Argentina." *American Journal of Sociology* 104 (2): 477–525.

Machado, Fabiana, Carlos Scartascini, and Mariano Tommasi. 2011. "Political Institutions and Street Protests in Latin America." *Journal of Conflict Resolution* 55 (3): 340–365.

Mahr, Ewa. 2018. "Local Contestation against the European Union Rule of Law Mission in Kosovo." Contemporary Security Policy 39 (1): 72–94.

McCarthy, John, and Mayer Zald. 1977. "Resource Mobilization and Social Movements: A Partial Theory." *American Journal of Sociology* 82 (6): 1212–1241.

McMahon, Patricia. 2017. The NGO Game: Post-conflict Peacebuilding in the Balkans and Beyond. Ithaca, NY: Cornell University Press.

Mertus, Julie. 1999. Kosovo: How Myths and Truths Started a War. Berkeley: University of California Press.

Milanovic, Marko. 2015. "Establishing the Facts about Mass Atrocities: Accounting for the Failure of the ICTY to Persuade Target Audiences." Georgetown Journal of International Law (47): 1321–1378.

Morgan-Jones, Edward, Djordje Stefanovic, and Neophytos Loizides. 2021. "Citizen Endorsement of Contested Peace Settlements: Public Opinion in Post-Dayton Bosnia." *Democratization* 28 (2): 434–452.

Moseley, Mason. 2015. "Contentious Engagement: Understanding Protest Participation in Latin American Democracies." Journal of Politics in Latin America 7 (3): 3–48.

Nam, Taehyun. 2006. "What You Use Matters: Coding Protest Data." PS: Political Science & Politics 39 (2): 281-287.

Norris, Pippa, Stefaan Walgrave, and Peter Van Aelst. 2005. "Who Demonstrates? Antistate Rebels, Conventional Participants, or Everyone?" Comparative Politics 37 (2): 189–205.

Orjuela, Camilla. 2003. "Building Peace in Sri Lanka: A Role for Civil Society?" Journal of Peace Research 40 (2): 195-212.

Ortiz, Isabel, Sara Burke, Mohamed Berrada, and Hernán Cortés. 2013. "World Protests, 2006–2013." Initiative for Policy Dialogue and Friedrich-Ebert-Stiftung, New York, Working Paper.

Page, Douglas, and Sam Whitt. 2020. "Beyond Keeping the Peace: Can Peacekeepers Reduce Ethnic Divisions after Violence?" *Political Behavior* 42 (1): 213–238.

Paris, Roland, and Timothy D. Sisk. 2009. The Dilemmas of Statebuilding: Confronting the Contradictions of Postwar Peace Operations. London: Routledge.

Petersen, Roger. 2002. Understanding Ethnic Violence: Fear, Hatred, and Resentment in Twentieth-Century Eastern Europe. Cambridge: Cambridge University Press.

Petersen, Roger. 2011. Western Intervention in the Balkans: The Strategic Use of Emotion in Conflict. Cambridge: Cambridge University Press.

Petersen, Roger, and Paul Staniland. 2008. "Resentment, Fear, and the Structure of the Military in Multiethnic States." In *Intra-State Conflict, Governments and Security*, edited by Stephen M. Saideman and Marie-Joelle J. Zahar, 96–119. London: Routledge.

Pouligny, Béatrice. 2006. Peace Operations Seen from Below: UN Missions and Local People. Bloomfield: Kumarian Press.

Pula, Besnik. 2004. "The Emergence of the Kosovo 'Parallel State,' 1988-1992." Nationalities Papers 32 (4): 797-826.

Quaranta, Mario. 2016. "Protesting in 'Hard Times': Evidence from a Comparative Analysis of Europe, 2000-2014." Current Sociology 64 (5): 736-756.

Radin, Andrew. 2020. Institution Building in Weak States: The Primacy of Local Politics. Washington, DC: Georgetown University Press.

Rothchild, Donald, and Caroline A. Hartzell. 1999. "Security in Deeply Divided Societies: The Role of Territorial Autonomy." Nationalism and Ethnic Politics 5 (3-4): 254-271.

Rucht, Dieter. 1996. "The Impact of National Contexts on Social Movement." In Comparative Perspectives on Social Movements: Political Opportunities, Mobilizing Structures, and Cultural Framings, edited by Doug McAdam, John D. McCarthy, and Mayer N. Zald, 185-204. Cambridge: Cambridge University Press.

Rüdig, Wolfgang, and Georgios Karyotis. 2014. "Who Protests in Greece? Mass Opposition to Austerity." British Journal of Political Science 44 (3): 487-513.

Sambanis, Nicholas. 2001. "Do Ethnic and Nonethnic Civil Wars Have the Same Causes? A Theoretical and Empirical Inquiry (Part 1)." Journal of Conflict Resolution 45 (3): 259-282.

Schlozman, Kay Lehman, and John T. Tierney. 1986. Organized Interests and American Democracy. New York: Harper & Row. Schussman, Alan, and Sarah A. Soule. 2005. "Process and Protest: Accounting for Individual Protest Participation." Social Forces 84 (2): 1083-1108.

Selenica, Erviola. 2018. "Education for Whom? Engineering Multiculturalism and Liberal Peace in Post-conflict Kosovo." Southeast European and Black Sea Studies 18 (2): 239-259.

Simmons, Erica. 2014. "Grievances Do Matter in Mobilization." Theory and Society 43 (5): 513-546.

Siroky, David, Carolyn M. Warner, Gabrielle Filip-Crawford, Anna Berlin, and Steven L. Neuberg. 2020. "Grievances and Rebellion: Comparing Relative Deprivation and Horizontal Inequality." Conflict Management and Peace Science 37 (6): 694-715.

Skendaj, Elton. 2014. Creating Kosovo: International Oversight and the Making of Ethical Institutions. Ithaca, NY: Cornell University Press; Washington, DC: Woodrow Wilson Center Press.

Skendaj, Elton. 2016. "Social Status and Minority Corruption in the Western Balkans." Problems of Post-Communism 63 (2): 108-120.

Snow, David A., and Robert D. Benford. 1988. "Ideology, Frame Resonance and Participant Mobilization." In From Structure to Action, edited by Klandemans Bert, Hanspeter Kriesi, and Sidney G. Tarrow, 197-218. Greenwich: JAI Press.

Snow, David A., and Sarah Anne Soule. 2010. A Primer on Social Movements. New York: W. W. Norton.

Swimelar, Safia. 2013. "Education in Post-war Bosnia: The Nexus of Societal Security, Identity and Nationalism." Ethnopolitics 12 (2): 161-182.

Tarrow, Sidney. 1998. Power in Movement: Social Movements and Contentious Politics. 2nd ed. Cambridge Studies in Comparative Politics. New York: Cambridge University Press.

Thoms, Oskar N. T., James Ron, and Roland Paris. 2008. "The Effects of Transitional Justice Mechanisms: A Summary of Empirical Research Findings and Implications for Analysts and Practitioners." Centre for International Policy Studies, University of Ottawa, Ottawa 329-354.

Tilly, Charles. 2006. Regimes and Repertoires. Chicago, IL: University of Chicago Press.

UNDP. 2007. Early Warning Report 18. Prishtina: United Nations Development Program.

UNDP. 2009. Early Warning Report 25. Prishtina: United Nations Development Program.

UNMIK. 2012. UNMIK Media Monitoring Archives. UNMIK Media Monitoring, Prishtina, Kosovo. https://unmik. unmissions.org/media-monitoring. (Accessed October 27, 2020.)

Vardari-Kesler, Alma. 2012. "Politics of Protest in Supervised Statehood: Co-Shared Governance and Erosion of Citizenship; The Case-Study of the Vetevendosje! Movement in Kosovo." Southeastern Europe 36 (2): 149–177.

Varshney, Ashutosh. 2003. "Nationalism, Ethnic Conflict, and Rationality." Perspectives on Politics 1 (1): 85–99.

Verba, Sidney, Kay Lehman Schlozman, and Henry E. Brady. 1995. Voice and Equality: Civic Voluntarism in American Democracy. Cambridge, MA: Harvard University Press.

Visoka, Gëzim. 2017. Shaping Peace in Kosovo. Basingstoke: Palgrave Macmillan.

Wilkes Rima. 2004. "First Nation Politics: Deprivation, Resources, and Participation in Collective Action." Sociological Inquiry 74 (4): 570-589.

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