

Gabriella Levy

Political Science Department, Duke University

Email: gabriella.levy@duke.edu

Website: gabriellalevy.net

Education

- Ph.D. Program in Political Science, Duke University 2017-present
- Committee: Livia Schubiger (chair), Kyle Beardsley (chair), David A. Siegel
 - First Field: Security, Peace, and Conflict
 - Second Field: Political Institutions
- M.A. in Political Science, Duke University 2020
- B.A. in Political Science, Columbia University (Columbia College) 2017
- Concentrations (minors) in Human Rights and Hispanic Studies
- Social Movements and Human Rights Program, SIT Study Abroad, Argentina Spring 2016

Publications

“Evaluations of Violence at the Polls: Civilian Victimization and Support for Perpetrators After War.” Forthcoming at *Journal of Politics*.

Works in Progress

Dissertation Project: “The Foundations of Civilian Attitudes Toward Armed Groups”

“State Absence, Vengeance, and the Logic of Vigilantism in Guatemala” (with David Dow, Diego Romero, & Juan Tellez). Under Review.

“Diplomatic Signals and the Strategic Use of Terrorism in Civil Wars” (with Rebecca Dudley, Chong Chen, and David Siegel). In preparation.

“Forced Displacement of Migrants, Social Cohesion, and Political Engagement” (with Elaine Denny, David Dow, and Mateo Villamizar Chaparro). In preparation.

“The Electoral Effects of Targeted Post-Conflict Political Violence” (with Mateo Villamizar Chaparro). In preparation.

Conferences and Workshops

- Latin American Peace Science Conference, Virtual 2021
- APSA Annual Conference, Virtual 2020

ISA Annual Convention, Honolulu	2020 (ISA cancelled)
Duke and UNC Latin American Working Group Mini-Conference	2020
Syracuse University Institute for Qualitative and Multi-Method Research	2019
Duke University Research Methods Workshop	2019
University of Texas Public Law Conference	2018

Grants, Fellowships, and Awards

Bradley Foundation Grant (5,250)	2020
Duke Kenan Institute for Ethics Graduate Fellowship (3,000)	2020-2021
Duke Summer Research Fellowship (5,500)	2018, 2019, 2020
Molano Endowment Grant (10,000)	2019
Bradley Foundation Grant (350)	2018
NSF Graduate Research Fellowship Program, Honorable Mention	2018
Columbia University, Magna Cum Laude	2017
Columbia University, Phi Beta Kappa	2017
Columbia University, Political Science Departmental Honors	2017
Columbia University, 2016 Human Rights Essay Contest Undergraduate Winner	2016

Field and Policy Work

Bogotá, Colombia	on hold for COVID
<ul style="list-style-type: none"> ▪ Elite interviews and archival visits 	
Guatemala	2019-present
<ul style="list-style-type: none"> ▪ DevLab@Duke longitudinal survey of individuals repatriated from the U.S. ▪ Report on “Forced Displacement of Migrants, Social Cohesion, and Political Engagement” funded by the World Bank, UNHCR, and UKaid 	
Guatemala	2019
<ul style="list-style-type: none"> ▪ DevLab@Duke endline survey for a U.S. Department of State community policing Project (MPP) 	
Buenos Aires, Argentina	2016
<ul style="list-style-type: none"> ▪ Archival research on the visit of the Inter-American Commission on Human Rights to Argentina in 1979 	

Teaching Experience

Teaching Assistant, “Political Violence, Repression, and Organized Crime”	Spring 2021
<ul style="list-style-type: none"> ▪ Graded for Professor Livia Schubiger 	
Teaching Assistant, “Ethics of War”	Fall 2019, 2020
<ul style="list-style-type: none"> ▪ Graded and Taught Discussion Sections for Professor Alex Kirshner 	

Teaching Assistant, “Political Economy of Latin America”	Spring 2020
▪ Graded and Taught Discussion Sections for Professor Karen Remmer	
Teaching Assistant, “Political and Criminal Armed Groups”	Spring 2019
▪ Graded for Professor Livia Schubiger	

Service

Co-President, <i>Women in Political Science</i> (Duke)	2019
Editor, <i>Journal of Politics and Society</i> (Columbia)	2015-2017
Board Member, <i>Political Science Students Association</i> (Columbia)	2014-2017

Skills

Languages: English (native), Spanish (professionally proficient)
Methodological Training: regression, survey methods, causal inference, qualitative methods
Computing: R, LaTeX, Qualtrics