

William Marble

Encina Hall West
616 Serra St.
Stanford, California 94305
wpmarble@stanford.edu
williammarble.co

EDUCATION

Stanford University

Ph.D. Candidate in Political Science (2015-present)

University of Pennsylvania

B.A. in Political Science and Economics, minor in Mathematics (2015)

RESEARCH

Under Review

“Where Interests Trump Ideology: The Persistent Influence of Homeownership in Local Development Politics,” with Clayton Nall

“Moving the Unmovable: Mobilizing Turnout Among Chronic Non-Voters,” with Melissa R. Michelson

“Public Support of All Mailed Ballot Elections,” with Melissa R. Michelson

Working Papers

“Ideological Constraint as Prediction: Model Validation for Ideal Point Estimation,” with Matthew Tyler

“All-Mail Voting Can Decrease Ballot Roll-Off”

Selected Works in Progress

“Why Not Run? Assessing Disincentives to Office-Seeking,” with Nathan Lee

“Overcoming a Public Goods Problem in Requesting Government Services”

POLICY WRITING

Report on the November 3, 2015 All-Mailed Ballot Election in San Mateo County, with Melissa R. Michelson. Report for the San Mateo County, Calif., Elections Office. [Link](#).

CONFERENCES

September 2017. “How Much Should We Trust Ideal Point Estimates from Surveys?” with Matt Tyler. Annual meeting of the American Political Science Association.

September 2017. “Moving the Unmovable: Mobilizing Turnout Among Chronic Non-Voters,” with Melissa R. Michelson. Annual meeting of the American Political Science Association.

May 2016. “Voter Evaluations of an All Vote-by-Mail Election,” with Melissa R. Michelson. Annual meeting of the American Association for Public Opinion Research

April 2015. “All-Mail Voting Can Decrease Ballot Roll-Off.” Annual meeting of the Midwest Political Science Association

GRANTS

2015: Conference travel grant, College of Arts and Sciences (Penn)

2014: Undergraduate research grant, Democracy, Citizenship, and Constitutionalism Program (Penn)

2013-2014: Summer research stipend, Program on Opinion Research and Election Studies (Penn)

TEACHING	2018: Graduate Political Methodology II (TA, Prof. Jens Hainmueller)
	2017: Graduate Political Methodology I (TA, Prof. Kenneth Scheve)
	2017: Math Camp for incoming Ph.D. students (TA, Prof. Avidit Acharya)
	2017: Thinking Strategically (TA, Prof. Avidit Acharya)
	2017: Graduate Political Methodology II (TA, Profs. Andrew Hall and Vicky Fouka)
	2016: Graduate Political Methodology I (TA, Prof. Kenneth Scheve)
	2016: Math Camp for incoming Ph.D. students (TA, Prof. Justin Grimmer)
INSTRUCTIONAL WORKSHOPS	2015: Undergraduate Political Methodology (Course tutor, Prof. Marc Meredith)
	2018: Introduction to Data Science, short course for high school students visiting Stanford.
	2016: Introduction to Webscraping, Stanford Summer Research College. Link to materials
	2016: Data Visualization Using ggplot2, presentation to Stanford grad students. Link to slides
SOFTWARE	2015: Introduction to Stata, Penn Program for Opinion Research and Election Studies.
	Advanced: R, Stata
	Intermediate: SQL, Stan, GIS
	Basic proficiency: Python, HTML
SERVICE	Referee: <i>The Journal of Politics</i>
	2018-Present: Co-President, Stanford Political Science Graduate Student Association
	2017-Present: Co-organizer, Stanford Very Applied Methods Workshop
	2016-2017: Social Chair, Stanford Political Science Graduate Student Association
OTHER EXPERIENCE	Director of research, CivicPulse .
	Research assistant work for John Lapinski, Marc Meredith, and Matt Levendusky (2013-2015)
	Election analyst, NBC News Decision Desk, New York (2014 midterm elections)
	Debate coach, La Salle College High School, Wyndmoor, PA (2011-2015)
	Research assistant, Department of Cardiology, University of Pennsylvania (2012)