

Nicholas Joseph Adams-Cohen

CONTACT INFORMATION	Immigration Policy Lab Stanford University 417 Galvez Mall, Suite 100 Stanford, CA 94305	Phone: 626-319-6152 Email: nadamsco@stanford.edu Website: nadamscohen.com Twitter: @nadamsco
ACADEMIC POSITIONS	Stanford University, Immigration Policy Lab Postdoctoral Research Fellow	2019-Present
EDUCATION	California Institute of Technology Ph.D., Social Sciences, September 2014 - June 2019 <ul style="list-style-type: none">• Dissertation Title: <i>New Perspectives in Political Communication</i>• Committee: Jonathan Katz (chair), R. Michael Alvarez, Jean-Laurent Rosenthal, Marina Agranov M.S., Social Sciences, September 2014 - May 2016 Stanford University M.A., International Policy, September 2012 - June 2014 University of California, Santa Barbara B.A., Political Science, July 2007 - June 2011 <ul style="list-style-type: none">• <i>Magna Cum Laude, Distinction in Major, and Phi Beta Kappa.</i>• Honors Thesis: <i>The Economic Effects of American Military Bases in Asia</i> Advisor: Benjamin Jerry Cohen	
AWARDS & FELLOWSHIPS	Haynes Lindley Doctoral Dissertation Fellowship. 2018. Graduate Student Travel Award, California Institute of Technology. 2017. Institute Fellowship, California Institute of Technology. 2014-2015. Freeman Spogli Institute Fellowship, Stanford University. 2012-2013.	
BOOK	Alvarez, R. Michael, Nicholas J. Adams-Cohen, Seo-young Silvia Kim, Yimeng Li. 2020. "Securing Elections: How Data-Driven Election Monitoring Can Improve Democracy." <i>Cambridge University Press.</i>	
PEER-REVIEWED ARTICLES	Adams-Cohen, Nicholas J. 2020. "Policy Change and Public Opinion: Measuring Shifting Political Sentiment with Social Media Data." <i>American Politics Research.</i> Liu, Anqi, Maya Srikanth, Nicholas Adams-Cohen, R. Michael Alvarez, and Anima Anandkumar. 2019 "Finding Social Media Trolls: Dynamic Keyword Selection Methods for Rapidly-Evolving Online Debates." Thirty-third Conference on Neural Information Processing Systems.	
SUBMITTED JOURNAL PUBLICATIONS	Ferwerda, Jeremy, Nicholas Adams-Cohen, Kirk Bansak, Jennifer Fei, Duncan Lawrence, Jeremy M. Weinstein, Jens Hainmueller. "Leveraging the Power of Place: A Data-Driven Decision Helper to Improve the Location Decisions of Economic Immigrants" <i>Management Sciences.</i> Cao, Jian, Nicholas Adams-Cohen, and R. Michael Alvarez. "Reliable and Efficient Long-Term Twitter Monitoring" <i>Information Technology and Management.</i>	

WORKING PAPERS

Nicholas J. Adams-Cohen and R. Michael Alvarez. "Social Media Communications: U.S. Senate Campaigns in 2016 and 2018."

Adams-Cohen, Nicholas J. "Words and Weapons: Analyzing Reactions to Gun Violence with a Social Media Panel."

Adams-Cohen, Nicholas J. "The Party Structure: New Perspectives on Party Networks."

Adams-Cohen, Nicholas J., Clare Hao, Cherie Jia, Nailen Matschke, and R. Michael Alvarez. "Election Monitoring Using Twitter."

CONFERENCE PRESENTATIONS

American Political Science Association Annual Conference	2020
Society for Political Methodology Annual Conference	2017, 2018, 2020
Midwest Political Science Association	2017, 2018
Conference on Neural Information Processing Systems	2019
Political Networks Annual Conference	2018

RESEARCH ACTIVITIES

Graduate Research Assistant: Assuring Election Integrity: A Comprehensive Ecological Framework for Evaluating Elections in Southern California. With R. Michael Alvarez. 2017-2018.

Graduate Assistant: *Political Analysis*. 2017.

Graduate Research Assistant: *Caltech-MIT Voting Technology Project*. 2016-2017

TEACHING EXPERIENCE

Graduate Mentor: Caltech Summer Undergraduate Research Fellowship Project. Summer 2018, 2016.

Teaching Assistant: BEM 150/Ec 150. Business Analytics & Machine Learning. Spring 2016, Fall 2017.

Teaching Assistant: PS 123. Regulation and Politics. Winter 2016.

Teaching Assistant: An 15. Human Evolution. Fall 2015.

TECHNICAL SKILLS- R

- Python
- Stata
- HTML/CSS
- SQL
- Javascript

PROFESSIONAL SERVICE

Reviewer:

Science Advances

Cambridge Elements

Social Media and Society

American Politics Research

PROFESSIONAL ACTIVITIES

Graduate Student Data Consultant. Sandia National Laboratories. 2013-2014.

Policy Analyst. The United Nations Educational, Scientific and Cultural Organization. 2013.

REFERENCES

R. Michael Alvarez
Professor of Political Science
California Institute of Technology
rma@hss.caltech.edu

Jonathan N. Katz
Kay Sugahara Professor of Social Sciences and Statistics
California Institute of Technology
jkatz@caltech.edu

Jean-Laurent Rosenthal
Rea A. and Lela G. Axline Professor of Business Economics
California Institute of Technology
rosentha@caltech.edu

Jens Hainmueller
Professor of Political Science
Stanford University
jhain@stanford.edu