# Stephanie A. Nail

PHD · POLITICAL SCIENCE

Postdoctoral Research Fellow · Stanford University

🛛 (+1) 916-521-7995 | 🔤 sanail@stanford.edu | 🏘 www.stephanieanail.com | 🖸 nailstephanie | 🛅 stephanie-nail

Experiments; Survey Sampling, Design, and Analysis (Methodology); Causal Inference; Bayesian Statistical Inference; Statistical Methodology; Statistical Inference; Spatial Models; Instrumental Variables; Maximum Likelihood Estimation; Multivariate Statistical Models; Mathematical Statistics;

Information; Judgement and Decision-Making; Heuristics and Knowledge; Cognitive Processes; Polarization; Political Behavior; Public Opinion;

LeVeck, Brad L. and Stephanie A. Nail. (2016). "Evidence for a scale invariant relationship between the incumbency advantage and the nationalization of US House elections 1866–2014." *Research and* 

Goggin, Stephen N., Stephanie A. Nail, and Alexander G. Theodoridis (2020). "Partisanship and Political

Cognition." In Oxford Encyclopedia of Political Decision Making ed. David R. Redlawsk.

## Positions\_

## **Stanford University**

- Postdoctoral Research Fellow, Department of Political Science
- Faculty mentors: Douglas Rivers, Morris Fiorina, and David Brady

## Education\_

## University of California, Merced (UC Merced)

PHD IN POLITICAL SCIENCE

- Dissertation: Information and Party Brands
  - Advisor: Brad L. LeVeck
    - Committee: Brad L. LeVeck (Chair), Nathan W. Monroe, Stephen P. Nicholson, Alexander G. Theodoridis
    - Emphasis: Political Behavior, Institutions, and Methodology

### **Stanford University**

Certificate in International Management

#### University of California, Davis (UC Davis)

B.S. IN PSYCHOLOGY (MATHEMATICS) AND MANAGERIAL ECONOMICS

Behavioral Game Theory; Data Science; Large Datasets

• Minor: Statistics

Interests. Methodological

Substantive

1.

2.

Publications\_

· Honors Thesis: Impact of Aircraft Accidents on Consumers' Willingness to Fly

Civic Engagement; Legislative Politics; Science, Technology, and Environmental Politics

Politics 3(4): 1-4.

Merced, California Aug. 2014 - Aug. 2019

Stanford, California June 2015 - Aug. 2015

Davis, California Sept. 2010 - June 2014

# Working Papers\_\_\_\_\_

	Nail, Stephanie A. (2019). "How Much Will Voters Pay for a 'Bit' of Information?" Job Market Paper,
1.	<i>Dissertation Paper</i> . ** UCM Department of Political Science Top Graduate Student Paper (2019) ** ( <i>Under review</i> ).
2.	Nail, Stephanie A. (2017). "Strategic Agenda Setting and Election Timing in the U.S. House." <i>Dissertation Paper</i> . ** UCM Department of Political Science Best Graduate Student Paper (2016) **
3.	Nail, Stephanie A. (2017). "Disjoint Delegations: Disentangling the Effect of Party Label on Inference."
	Dissertation Paper. ** UCM Department of Political Science Best Graduate Student Paper (2017) **
4.	LeVeck, Brad L. and Stephanie A. Nail. (2019). "The Informational Value of Party Labels and Legislator Voting Records."
	Nail, Stephanie A. (2018). "Ineffective Attribution Testing: An exploration of individual differences in
5.	cognition between Liberals and Conservatives." ** UCM Department of Political Science Best Graduate Student Paper (2018) **
6.	Theodoridis, Alexander G., Stephanie A. Nail, and Graham Bullock. (2018). "It's the End of the World as We Know It? Utility for Outcomes and the Structure of Opinion on Climate Change."
7.	Fortunato, David, Matthew L. Hibbing, and Stephanie A. Nail. (2018). "Strategic Voting: An Investigation of Preferences and Voting Behavior."
8.	Rivers, Douglas and Stephanie A. Nail. (2019). "Partisan Polarization and Retrospective Voting."
9.	Rivers, Douglas and Stephanie A. Nail. (2020). "Survey Estimation in Election Surveys with Selection Bias."

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#### Stanford, California July 2019 - present

## Book Projects

1.

Rivers, Douglas, David Brady, Morris P. Fiorina, and Stephanie A. Nail. (2020). *Partisan Polarization Book Project* 

## Honors & Awards\_

## INTERNAL

2019	UCM Department of Political Science Best Graduate Student Paper Award, UC Merced – Apple iPad	Merced, California
2019	UCM Department of Political Science Teaching Award, UC Merced – Apple Watch	Merced, California
2019	Political Science Skill Building and Research Fellowship, UC Merced (Summer 2019) – \$2,363	Merced, California
2019	Political Science Skill Building and Research Fellowship, UC Merced (Winter 2019) – \$2,000	Merced, California
2018	UCM Department of Political Science Best Graduate Student Paper Award, UC Merced – \$500	Merced, California
2018	Political Science Skill Building and Research Fellowship, UC Merced (Summer 2018) – \$2,000	Merced, California
2018	Political Science Skill Building and Research Fellowship, UC Merced (Winter 2018) – \$2,800	Merced, California
2017	UCM Department of Political Science Best Graduate Student Paper Award, UC Merced – \$500	Merced, California
2017	Political Science Skill Building and Research Fellowship, UC Merced (Spring / Summer 2017) – \$5,525	Merced, California
2016	UCM Department of Political Science Best Graduate Student Paper Award, UC Merced – \$500	Merced, California
2016	Political Science Skill Building and Research Fellowship, UC Merced (Spring / Summer 2016) – \$1,100	Merced, California
2015	Political Science Skill Building and Research Fellowship, UC Merced (Spring / Summer 2015) – \$6,500	Merced, California
2015	Political Science Skill Building and Research Fellowship, UC Merced (Fall 2015) – \$3,573	Merced, California
Extern	AL	
2019	<b>PolMeth XXXVI Acceptance Award</b> , Society for Political Methodology – \$1,325	Boston, Mass.
2018	PolMeth XXXV Acceptance Award, Society for Political Methodology – \$1,300	Provo, Utah
2017	PolMeth XXXIV Acceptance Award, Society for Political Methodology – \$1,375	Madison, Wisconsin
Pre <b>se</b>	entations	

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2020 Annual Meeting of the American Political Science Association (APSA)	San Francisco, California
PAPER PRESENTATION (PANEL) (VIRTUAL)	September 2020
"Partisan Polarization and Retrospective Voting" (co-authored with Douglas Rivers)	
2020 Annual Meeting of the Society for Political Methodology (PolMeth XXXVII)	Toronto, Canada
PAPER PRESENTATION (POSTER) (VIRTUAL)	July 2020
• "Ineffective Attribution Testing: An exploration of individual differences between Liberals and Conservatives"	
2020 Annual Meeting of the Western Political Science Association (WPSA)	Los Angeles, California
PAPER PRESENTATION (PANEL) (VIRTUAL)	May 2020
"Strategic Agenda Setting and Election Timing in the U.S. House"	
2020 Annual Meeting of the Midwest Political Science Association (MPSA)	Chicago, Illinois
PAPER PRESENTATION (PANEL) (VIRTUAL)	April 2020
"Partisan Polarization and Retrospective Voting" (co-authored with Douglas Rivers)	
2019 Annual Meeting of the Society for Political Methodology (PolMeth XXXVI)	Boston, Massachusetts
PAPER PRESENTATION (POSTER)	July 2019
"Disjoint Delegations: Disentangling the Effect of Party Label on Inference"	
2019 Annual Southern California Political Behavior Conference	Riverside, California
PAPER PRESENTATION (PANEL)	April 2019
<ul> <li>"How Much Will Voters Pay for a 'Bit' of Information?"</li> </ul>	
2019 Annual Meeting of the Western Political Science Association (WPSA)	San Diego, California
PAPER PRESENTATION (PANEL)	April 2019
<ul> <li>"How Much Will Voters Pay for a 'Bit' of Information?"</li> <li>"It's the End of the World as We Know It? Utility for Outcomes and the Structure of Opinion on Climate Change"</li> </ul>	
2019 Annual Meeting of the Midwest Political Science Association (MPSA)	Chicago, Illinois
PAPER PRESENTATION (PANEL)  • "How Much Will Voters Pay for a 'Bit' of Information?"	April 2019
<ul> <li>"It's the End of the World as We Know It? Utility for Outcomes and the Structure of Opinion on Climate Change"</li> </ul>	
2018 Annual Meeting of the American Political Science Association (APSA)	Boston, Massachusetts
PAPER PRESENTATION (PANEL)	, August 2018
"How Much Will Voters Pay for a 'Bit' of Information?"	5
<ul> <li>"Strategic Voting: An Investigation of Preferences and Voting Behavior"</li> </ul>	
2018 Annual Meeting of the Society for Political Methodology (PolMeth XXXV)	Provo, Utah
Paper Presentation (Poster)	July 2018
<ul> <li>"How Much Will Voters Pay for a 'Bit' of Information?"</li> </ul>	

2018 Annual Meeting of the Midwest Political Science Association (MPSA)	Chicago, Illinois
Paper Presentation (Panel)	April 2018
<ul> <li>"How Much Will Voters Pay for a 'Bit' of Information?"</li> </ul>	
2018 Annual Meeting of the Western Political Science Association (WPSA)	San Francisco, California
PAPER PRESENTATION (PANEL)	March 2018
<ul> <li>"The Informational Value of Party Labels and Legislator Voting Records." (co-authored with Brad L. LeVeck)</li> <li>"How Much Will Voters Pay for a 'Bit' of Information?"</li> </ul>	
2018 Annual Southern California Political Behavior Conference	Riverside, California
Paper Presentation (Conference Presentation)	March 2018
<ul> <li>"Disjoint Delegations: Disentangling the Effect of Party Label on Inference"</li> </ul>	
2018 NYU-CESS Experimental Political Science Conference	New York, New York
Paper Presentation (Poster)	February 2018
<ul> <li>"How Much Will Voters Pay for a 'Bit' of Information?"</li> <li>2017 Annual Meeting of the American Political Science Association (APSA)</li> </ul>	San Francisco, California
Paper Presentation (Panel)	Sept. 2017
<ul> <li>"Disjoint Delegations: Disentangling the Effect of Party Label on Inference"</li> </ul>	
2017 Annual Meeting of the Society for Political Methodology (PolMeth XXXVI)	Madison, Wisconsin
Paper Presentation (Poster)	July 2017
• "The Informational Value of Party Labels and Legislator Voting Records" (co-authored with Brad L. LeVeck)	
2016 Annual Meeting of the Midwest Political Science Association (MPSA)	Chicago, Illinois
Paper Presentation (Panel)	April 2015
<ul> <li>"Strategic Agenda Setting and Election Timing in the U.S. House"</li> </ul>	
UC Davis 25th Annual Undergraduate Research Conference	Davis, California
Honors Thesis Presentation (Poster)	April 2014
• "The Impact of Aircraft Accidents on Consumers' Willingness to Elv."	

• "The Impact of Aircraft Accidents on Consumers' Willingness to Fly"

# Experience

Postdoctoral Research Fellow	Stanford, California
Stanford University <ul> <li>Faculty mentors: Dr. Douglas Rivers, Dr. Morris Fiorina, and Dr. David Brady</li> </ul>	July 2019 - present
Research Practicum	Managed California
	Merced, California
University of California, Merced (UC Merced)	Aug. 2015 - July 2019
Under the direction of <b>Dr. Brad L. LeVeck</b> .	
Graduate Student Researcher	Merced, California
University of California, Merced (UC Merced)	Aug. 2014 - Jan. 2018
<ul> <li>Under the direction of <b>Dr. Daniel de Kadt</b> (Summer 2017 - Winter 2017/8).</li> <li>Under the direction of <b>Dr. Jessica Trounstine</b> (Summer 2016).</li> <li>Under the direction of <b>Dr. Nathan W. Monroe</b> (Aug. 2014 - May 2015).</li> </ul>	
Lead Undergraduate Research Assistant, Human Memory Lab	Davis, California
University of California, Davis (UC Davis)	June 2013 - Aug. 2014
Under the direction of <b>Dr. Andrew P. Yonelinas</b> .	50/10/2013 May, 2017
Teaching	
Instructor, Judgment and Decision Making	Merced, California
University of California, Merced (UC Merced)	Jan. 2018 - May 2019
<ul> <li>POLI 153; COGS 170; ECON 153; MGMT 153 (Spring 2018, Summer 2018, Spring 2019)</li> <li>** 2019 UCM Departmental Teaching Award **</li> </ul>	
Teaching Assistant	Merced, California
University of California, Merced (UC Merced)	Aug. 2014 - Dec. 2018
POLI 123: Political Psychology (Fall 2017, Fall 2018)	nug. 2011 Dec. 2010
ECON 100: Intermediate Microeconomics (Spring 2017)	
• POLI 10: Statistical Inference (Spring 2016, Fall 2016)	
POLI 1: Introduction to American Politics (Fall 2015)	

## Skills\_\_\_\_\_

ProgrammingR, Python, STATA, SAS, SQL, LaTeX, R PackagesVersion ControlR Markdown, Github

## **Professional Activities**

### Reviewer

• American Political Science Review, American Journal of Political Science, Journal of Politics, Research and Politics

#### Member

Midwest Political Science Association, American Political Science Association, Western Political Science Association, Society for Political Methodology

# Certificates\_

STANFORD UNIVERSITY

## **Fundamentals of Data Science**

- Mathematical Optimization
- Machine Learning
- Deep Learning
- Deep Learning for Natural Language Processing

June 2016 - present

Palo Alto, California

August 2020