Jonathon S. Baron

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Menlo Park, CA

New Haven, CT

Los Angeles, CA

New York, NY

Chicago, IL

San Francisco, CA Tel: (217) 840-5077

Professional Experience

Facebook, Demography & Survey Science

Research Scientist, June 2020 - present

Education

Yale University, Department of Political Science

Ph.D., received May 2020 M.A., received May 2015

M.Phil., received December 2015

University of Southern California, Korean Studies Institute

US-Asia Grand Strategy Predoctoral Fellow, 2019 - 2020

Korean Studies Institute

New York University, Politics Department

Graduate Research Visiting Scholar, 2017 - 2018

The University of Chicago

A.B. in Political Science with Minor in East Asian Languages and Civilizations

- Student Marshal (highest academic honor conferred to undergraduates), 2010-2011
- Dean's List, 2007-2011
- Phi Beta Kappa Society, 2011

Peer-Reviewed Articles

Stephen Herzog, Jonathon Baron, and Rebecca Davis Gibbons. "Anti-Normative Messaging, Group Cues, and the Nuclear Ban Treaty." Forthcoming at *The Journal of Politics*. Preprint available at SSRN: http://ssrn.com/abstract=3787157.

Jonathon Baron, Rebecca Davis Gibbons, and Stephen Herzog. "Japanese Public Opinion, Political Persuasion, and the Treaty on the Prohibition of Nuclear Weapons." *Journal for Peace and Nuclear Disarmament*. 3(2). 299 – 309. DOI: https://doi.org/10.1080/25751654.2020.1834961.

Jonathon Baron and Stephen Herzog. 2020. "Public opinion on nuclear energy and nuclear weapons: The attitudinal nexus in the United States." *Energy Research & Social Science*. 68. DOI: https://doi.org/10.1016/j.erss.2020.101567.

Peter M. Aronow, Jonathon Baron, and Lauren E. Pinson. 2019. "A Note on Dropping Experimental Subjects who Fail a Manipulation Check." *Political Analysis*. 27(4). 572 – 589. DOI: https://doi.org/10.1017/pan.2019.5.

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Stephen Herzog and Jonathon Baron. 2017. "Public support, political polarization, and the nuclear-test ban: evidence from a new US national survey." *The Nonproliferation Review*. 24(3 – 4). 357 – 371. DOI: https://doi.org/10.1080/10736700.2018.1429884.

Other Work

Stephen Herzog, Benoît Pelopidas, Jonathon Baron, and Fabrício Fialho. June 23, 2020. "Donald Trump Could Lose the Election by Authorizing a New Nuclear Weapons Test." The National Interest. Available at https://www.belfercenter.org/publication/donald-trump-could-lose-election-authorizing-new-nuclear-weapons-test.

Jonathon Baron and Stephen Herzog. April 27, 2020. "Poll: What the American public likes and hates about Trump's nuclear policies." *Bulletin of the Atomic Scientists*. Available at https://thebulletin.org/2020/04/poll-what-the-american-public-likes-and-hates-about-trumps-nuclear-policies/.

Working Papers

Jonathon Baron. "Psychological Interdependence in Attitudes Toward Nuclear Technologies." Available upon request.

Jonathon Baron. "Mass Attitudes and Discrimination Against Hypothetical Job Candidates in Japan: A Resumé-Based Survey Experiment." Working paper available at SSRN: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3631838

Software

Jonathon Baron. factorial-assign. JavaScript package. Available at https://www.npmjs.com/package/@jonathonbaron/factorial-assign and https://github.com/jonathonbaron/factorial-assign.

Teaching

Yale University	New Haven, CT
Teaching Fellow, Department of Political Science "International Organizations" – Professor Susan Hyde	Fall 2015
"Sex, Markets, and Power" – Professor Frances Rosenbluth	Spring 2016
"PLSC 500: Statistics" – Professor Alex Coppock	Fall 2016
"PLSC 503: Quantitative Methods" – Professor Peter M. Aronow	Spring 2017
"Strategy, Technology, and War" – Professor Paul Bracken	Fall 2018

"Power, Security, & Surveillance" – Professors Joan Feigenbaum and Steven Wilkinson Spring 2019

"Social Science for a Globalized World" – Professors Frances Rosenbluth and Trisha Craig Summer 2019

Research Assistance

Quantitative Graduate Researcher
Professor Peter Aronow, Department of Political Science

2014 - present

- Proofread journal submissions and working papers
- Write and edit R and Stata code
- Format Amazon.com Mechanical Turk and Qualtrics instruments for survey experiments
- Provided research for J-PAL North America Grant "Reducing Teen Births among Latinas: A Pilot RCT to Test the Effectiveness of Radio Messages" (\$50,000, with PIs Peter M. Aronow and Donald P. Green, Columbia University)

Research Assistant

Professor Susan Hyde, Department of Political Science

Spring 2014 - Spring 2016

- Converting precinct-level voting data from field experiment to voting-station-level, and completing reanalysis
- Researched and prepared summaries on over 100 experiments in international relations for Annual Review of Political Science

Professors Alexandre Debs and Nuno Monteiro, Yale University Department of Political Science

Fall 2013

 Provided qualitative assistance for West-Germany case in manuscript for book project on nuclear proliferation

Invited Presentations

Illinois Institute of Technology Great Problems, Great Minds semina	ar series February 2021
Central Research Institute of Electric Power Industry	April 2020 (Canceled: COVID-19)
Waseda University	April 2020(Canceled: COVID-19)
International Studies Association Annual Conference	March 2020 (Canceled: COVID-19)
University of Southern California Bridging Asia Conference	January 2020
American Political Science Association Annual Conference	August 2019
Northeast Workshop in Japanese Politics (NEWJP)	August 2019
Midwest Political Science Association Annual Conference	April 2019
Midwest Political Science Association Annual Conference	April 2018
University of California, San Diego New Studies on North Korean F	Politics November 2017
American Political Science Association Annual Conference	September 2017
Fukushima Medical University	May 2017
Midwest Political Science Association Annual Conference	April 2016
Columbia University Political Science Methods Workshop	February 2016
Awards, Honors, and Fellowships	

Public Policy and Nuclear Threats Training Program (supported by a federal award)	2017
Evidence in Governance and Politics Standards Grant	Awarded 2017
Yale Program in Japanese Politics and Diplomacy Fellowship	2015 - 2019
Yale University Fellowship	2013 - 2019

Software Skills

R, LATEX, Stata, Bash, basic Python, JavaScript, JSON, Platform LSF, Slurm Workload Manager, SQL

Service

Reviewer: American Journal of Political Science, Civil Wars, The Nonproliferation Review

Doctoral Student Co-Coordinator for Reconsidering Regime Type in International Spring 2015 Relations conference

Co-Coordinator of Political Science Graduate Student International Relations Workshop Winter 2014 - Spring 2015