

## Nick Dietrich

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<b>Education</b>	<i>Ph.D.</i> —Political Science International Relations, Methods	<i>Expected</i> May 2019 <u>The Pennsylvania State University</u>
	<i>M.A.</i> —Political Science International Relations, Methods	May 2016 <u>The Pennsylvania State University</u>
	<i>B.A.</i> —Political Science (Highest Distinction) Minor: Informatics	May 2014 <u>The University of Illinois at Urbana-Champaign</u>
<b>Research Interests</b>	— Human Rights, Conflict, State Formation & Non-State Actors, International Law — Measurement, Research Design, Spatial & Temporal Modeling, Experiments	
<b>Peer-Reviewed Publications</b>	Nick Dietrich and Charles Crabtree. “Domestic Demand for Human Rights: Free Speech and the Freedom–Security Trade-Off.” Conditionally accepted at <i>International Studies Quarterly</i> .	
<b>Under Review</b>	Nick Dietrich, Christopher J. Fariss, and Sarah Parrott. “Replicating, Validating, and Extending the Measurement of Government Purges.”  Nick Dietrich. “Provision or Predation: Rebel Violence Against Civilians and Public Goods Provisions in Civil War.”  Kevin Reuning and Nick Dietrich. “Media, Public Interest, and Support in Primary Elections.”	
<b>Editor-Reviewed Publications</b>	Kevin Reuning and Nick Dietrich. January 15, 2016. “Donald Trump has Nothing Left to Gain from Media Coverage.” <i>The Washington Post: The Monkey Cage Blog</i> .	
<b>Conference Presentations</b>	“Domestic Demand for Human Rights: Free Speech and the Freedom–Security Trade-Off.” With Charles Crabtree. 2017 International Studies Association Conference; Baltimore, MD. February 2017.  “Provision or Predation: Rebel Violence Against Civilians and Public Goods Provisions in Civil War.” 2016 American Political Science Association Conference; Philadelphia, PA. September 2016.  “Replicating, Validating, and Extending the Measurement of Government Purges.” With Christopher J. Fariss and Sarah Parrott. 2016 International Studies Association Conference; Atlanta, GA. March 2016.  “Replicating, Validating, and Extending the Measurement of Government Purges.” With Christopher J. Fariss and Sarah Parrott. 2015 Peace Science Society Conference (Poster); Oxford, MS. November 2015.	

<b>Teaching Experience</b>	<b><i>Methods Preceptor</i></b> Christopher Zorn PLSC 502: Statistical Methods for Political Research PLSC 503: Multivariate Analysis for Political Research PLSC 504: Topics in Political Methodology	Fall 2016 – Spring 2017 <u>State College, PA</u>
	<b><i>Teaching Assistant</i></b> Zachary Baumann PLSC 001: Introduction to American National Government	Spring 2015 <u>State College, PA</u>
<b>Research Experience</b>	<b><i>Political Science Undergraduate Learning Assessment</i></b> Suzanna Linn Designed and administered survey to assess undergraduate learning in political science; analyzed survey data and drafted report	Summer 2017 <u>State College, PA</u>
	<b><i>Research Assistant</i></b> Vineeta Yadav Coded and analyzed data on commercial courts; produced maps with GIS software	Fall 2014 <u>State College, PA</u>
	<b><i>NSF Undergraduate Research Fellow</i></b> National Science Foundation Research Experience for Undergraduates Program in Civil Conflict Management & Peace Science 8-week, in-residence training; produced original research in consultation with University of North Texas faculty	Summer 2013 <u>Denton, TX</u>
<b>Technical Skills</b>	<b><i>Languages &amp; Software:</i></b> — R, RStan, Python, L <sup>A</sup> T <sub>E</sub> X, ArcGIS, QGIS <b><i>Data Collection:</i></b> — Qualtrics, Amazon Mechanical Turk	
<b>Awards &amp; Honors</b>	2017–2018 Quantitative Social Science Initiative (QuaSSI) Predoctoral Fellowship 2016–2017 Outstanding Graduate Student Award, The Pennsylvania State University, \$1,500 2016 Research Support Grant, The Pennsylvania State University, \$2,000 2015–2016 Peter Schallmoser Award, Department of Political Science, The Pennsylvania State University, \$2,500 2016 NSF Graduate Research Fellowship Honorable Mention, National Science Foundation 2015 Summer Research Award, The Pennsylvania State University, \$3,500 2015 NSF Graduate Research Fellowship Honorable Mention, National Science Foundation 2014–2019 University Graduate Fellowship, The Pennsylvania State University	