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DANIEL KENT

Interests & Concentrations Computational social science; network analysis; machine learning; international relations; interstate conflict and security

Education Ph.D., Political Science, The Ohio State University, *Expected: 2020*.
M.A., Political Science, The Ohio State University, 2017.
Subfields: Quantitative Methods and International Relations
B.A., International Relations, University of California, Davis, 2013
Highest Honors in College of Letters and Science, Departmental Honors and Citation

Projects Daniel Kent. “The Origins of Revisionist States.” (*Dissertation Project*)
Daniel Kent, James Wilson, and Skyler Cranmer. “A Permutation-Based Approach to Dynamic Analysis.” (*Under Review*)
Daniel Kent, Skyler Cranmer, and James Wilson. “Predicting the Onset of Civil Conflict.” (*In Preparation*)
Daniel Silverman, Daniel Kent, and Christopher Gelpi. “Public Fears of Terrorism, Partisan Rhetoric, and the Foundations of American Interventionism.” (*In Preparation*)
J. Andres Gannon and Daniel Kent. “Keeping Your Friends Close, But Acquaintances Closer: Why Weakly Allied States Make Loyal Coalition Partners.” (*Under Review*)
Daniel Kent. “The Economic Barriers to the Security Dilemma.” (*In Preparation*)

Grants & Fellowships *External Awards*
[Time Sharing Experiments for the Social Science](#) (TESS), for “Public Fears of Terrorism, Partisan Rhetoric, and the Foundations of American Interventionism”, with Daniel Silverman and Christopher Gelpi, 2018. (\$18,000)

The Ohio State University

APSA Conference Travel Grant, 2018. (\$200)
Mershon Center Research Grant, with Skyler Cranmer, 2018–2019. (\$36,000)
Political Networks Conference Fellowship, 2018. (\$900)
Junior Methods Fellowship, [Program in Statistical Methodology](#) (PRISM), 2017–2018.
Statistics and research design consultant for Political Science students and faculty.
Political Networks Conference Fellowship, 2017. (Declined)
Decision Sciences Research Grant, 2017. (\$3,000)
Departmental Fellowship, 2015–2016.
Social and Behavioral Sciences Fellowship, 2015–2016.
Summer Travel Award. (Declined)

University of California, Davis

Cal Aggie Alumni Association Outstanding Graduating Senior, 2013.
International Relations Department Academic Achievement Award, 2013.
[Regents Scholarship](#), 2011–2013.

Conference Presentations	<p>Data Institute San Francisco, Annual Conference: 2019.</p> <p>APSA Annual Meeting: 2018.</p> <p>Political Networks Conference: 2017, 2018.</p> <p>ISA Annual Meeting: 2018, 2019.</p> <p>OSU Decision Sciences Research Forum: 2018.</p> <p>OSU Military Frontiers Graduate Symposium: 2017.</p>
Research Positions	<p>Affiliate, Network Interdependence in Social Systems Lab, 2016–Present.</p> <p>Research Assistant, Skyler Cranmer, 2018 – 2019.</p> <p>Research Assistant, Margaret Newell (OSU History), 2016.</p> <p>Research Assistant, Bear F. Braumoeller, 2016.</p> <p>Research Assistant, Randolph M. Siverson (University of California, Davis), 2012–2013.</p>
Teaching	<p><i>Instructor</i></p> <p>Math Workshop for Political Science (Graduate), The Ohio State University, Summer 2019 (Scheduled).</p> <p><i>Teaching Assistant</i></p> <p>POLITSC 4115: Bureaucracy and Public Policy The Ohio State University, Spring 2017.</p> <p>POLITSC 4315: International Security and the Causes of War The Ohio State University, Autumn 2016.</p>
Employment	<p><i>Public Education Specialist</i></p> <p>University of California, Davis Global Study Program; June, 2013 - July, 2015 Assisted international students studying abroad at UC Davis in areas such as: housing, tuition payment, health insurance, and academic advising.</p>
Additional Training	<p><i>University of California, Davis</i></p> <p>Non-Degree Coursework: Mathematics 16A, 16B, 16C (Calculus) and Statistics 108 (Applied Regression)</p>
Skills	<p>R (Advanced), Python (Advanced), PyTorch, SQL, JavaScript (D3), Git</p>