

Joseph T. Ornstein

CONTACT INFORMATION	Baldwin Hall 304C University of Georgia	Email: jornstein@uga.edu Website: https://joeornstein.github.io/
ACADEMIC POSITIONS	University of Georgia , Athens, Georgia Assistant Professor, Department of Political Science	2020 - present
	Washington University in St. Louis , St. Louis, Missouri Postdoctoral Research Associate, Brown School	2018 - 2020
	The Brookings Institution , Washington, DC Senior Research Assistant, Economic Studies	2010 - 2013
EDUCATION	University of Michigan , Ann Arbor, Michigan USA Ph.D., Political Science, 2018 Dartmouth College , Hanover, New Hampshire B.A., Mathematics & Social Sciences, 2009	
PEER-REVIEWED PUBLICATIONS	Rugged Landscapes: Complexity and Implementation Science (with Ross C. Brownson, Ross A. Hammond, Margaret Padek, and Stephanie Mazzucca). 2020. <i>Implementation Science</i> 15(1):1-9. Stacked Regression and Poststratification. 2020. <i>Political Analysis</i> 28(2):293-301. Modeling the Impact of Menthol Sales Restrictions & Retailer Density Reduction Policies: Insights from Tobacco Town Minnesota. (with Todd B. Combs, Virginia McKay et al.). 2020. <i>Tobacco Control</i> (forthcoming). The Burglary Boost: A Note on Detecting Contagion Using the Knox Test (with Ross A. Hammond). 2017. <i>Journal of Quantitative Criminology</i> 33(1): 65-75. Frequency of Monotonicity Failure under Instant Runoff Voting: Estimates Based on a Spatial Model of Elections (with Robert Z. Norman). 2014. <i>Public Choice</i> 161(1-2): 1-9. A Model of Social Influence on Body Mass Index (with Ross A. Hammond). 2014. <i>Annals of the New York Academy of Sciences</i> 1331(1): 34-42. A Model of Food Reward Learning with Dynamic Reward Exposure (with Ross A. Hammond et al.). 2012. <i>Frontiers in Computational Neuroscience</i> 6:82.	
OTHER PUBLICATIONS	Moving From Metrics to Mechanisms to Evaluate Tobacco Retailer Policies: Importance of Retail Policy in Tobacco Control (with Douglas A. Luke, Todd B. Combs, Lisa Henriksen, and Maggie Mahoney). 2020. <i>American Journal of Public Health</i> 110(4):431-433 (invited editorial). Agent-Based Models in the Social Sciences (Chapter 4) and Agent-Based Models in Public Health (Chapter 5), In <i>New Horizons in Modeling and Simulation for Social Epidemiology and Public Health</i> (ed. Daniel Kim). Wiley Press, 2021.	

WORKING PAPERS	Gaussian Process Regression Discontinuity (with JBrandon Duck-Mayr).
	Who Represents the Renters? How Homeownership Shapes American Politics (with Katherine Einstein & Maxwell Palmer).
	Zone Defense: Why Liberal Cities Build Fewer Houses.
	Estimating the Interest-Premium Cost of Left Government by Regression Discontinuity Analysis of Close Elections (with Jude C. Hays & Robert J. Franzese).
	Election Timing and The Politics of Urban Growth.
CONFERENCE AND INVITED PRESENTATIONS	2021: Society for Political Methodology (PolMeth)
	2020: International Methods Colloquium, MRP Reading Group
	2019: WashU Network for Dissemination and Implementation Research (WUNDIR), Society for Political Methodology (PolMeth), WashU Data Lab, APSA Local Political Economy Pre-Conference, American Political Science Association
	2017: Midwest Political Science Association, APSA Local Political Economy Pre-Conference, American Political Science Association
	2016: Midwest Political Science Association
	2014: Public Choice Society
TEACHING	2010: Public Choice Society
	University of Georgia
	POLS 8500: Bayesian Statistics
	POLS 7012: Introduction to Political Methodology (graduate)
	POLS 4641: The Science of Cities
	POLS 3220: Introduction to Models in Political Science
	Washington University in St. Louis
	Benefit-Cost Analysis
	Agent-Based Modeling (w/ Ross Hammond)
	University of Michigan
	The Political Economy of Cities
	Political Science Graduate Student Math Camp
	International Economic Relations (w/ Andrew Kerner)
	Introduction to Models (w/ Scott Page)
	Advanced Empirical Modeling for Theory Evaluation (w/ Robert Franzese)

	Spatial Econometrics Workshop (w/ Robert Franzese)
	Introduction to Comparative Politics (w/ Robert Franzese)
	Introduction to World Politics (w/ James Morrow)
	Complex Systems Modeling for Public Health Research (w/ Ross Hammond)
HONORS AND AWARDS	ProQuest Distinguished Dissertation Award, Honorable Mention (2019)
	Rackham One-Term Dissertation Fellowship (2018)
	University of Michigan Library Data Grant (2017)
	Rackham Conference Travel Grant (2013, 2015, 2016, 2017)
	Dartmouth College Neukom Scholarship (2009)
REVIEWER FOR	<i>American Journal of Political Science, Journal of Theoretical Politics, Public Choice, Political Science Research and Methods, Political Behavior, Pediatric Obesity</i>
PROFESSIONAL AFFILIATIONS	American Political Science Association, Society for Political Methodology
MISCELLANEOUS	<ul style="list-style-type: none"> • Software Proficiencies: Stata, R, Python, Java, NetLogo, L^AT_EX • Erdős Number: 3
LAST UPDATED	July 16, 2021