Joseph R. Loffredo

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Cambridge, MA

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EDUCATION

Massachusetts Institute of Technology, Cambridge, MA

Ph.D., Political Science

September 2021 – present

Fields: American Politics, Models & Methods

Dissertation: Making Democracy: How Organizations, Policymakers, and Voters

Shape American Election Administration

Committee: Charles Stewart III (Chair), Andrea Campbell, and Devin Caughey

Graduate Student Researcher, MIT Election Data and Science Lab

University of Rochester, Rochester, NY

B.A., Political Science and Statistics (magna cum laude)

August 2016 - December 2019

Minor in Legal Studies

RESEARCH **INTERESTS** Election administration, voting rights, legislatures, local politics, political institutions, survey experiments

Publications

- 1. Jaffe, Jacob, Joseph R. Loffredo*, Samuel Baltz, Alejandro Flores, and Charles Stewart III. 2024. "Trust in the Count: Improving Voter Confidence with Post-Election Audits." Public Opinion Quarterly 88 (SI): 585-607. DOI: 10.1093/poq/nfae029.
 - · Joint lead author
 - Winner, Best Poster at the 2023 Election Science, Research, and Administration Conference

Under Review

- 1. Kuriwaki, Shiro, Mason Reece, Samuel Baltz, Aleksandra Conevska, Joseph R. Loffredo, Can E. Mutlu, Taran Samarth, Kevin E. Acevedo Jetter, Zachary Djanogly Garai, Kate Murray, Shigeo Hirano, Jeffrey B. Lewis, James M. Snyder, Jr., and Charles H. Stewart, III. "Cast vote records: A database of ballots from the 2020 U.S. Election." DOI: 10.7910/DVN/PQQ3KV.
 - Winner, MIT Prize for Open Data

Works in Progress Reece, Mason, Joseph R. Loffredo, Alejandro Flores, Samuel Baltz, and Charles Stewart III. "Hidden Partisanship in American Elections."

Loffredo, Joseph R. "Legislating Democracy: When State Legislators Change Access to the Ballot"

Loffredo, Joseph R. and Alejandro Flores. "Where We Vote: The Changing Landscape of Where Americans Cast Votes."

Slaughter, Christine M., Joseph R. Loffredo, and Alejandro Flores. "Motivating Participation: Encouraging Minority Voters to Overcome the Costs of Voting."

Loffredo, Joseph R. and Suyeol Yun. "Extending Large Language Models for Testing Theories of Political Institutions."

Research Assistance	Professor Charles Stewart III, Massachusetts Institute of Technology Professor Asya Magazinnik, Massachusetts Institute of Technology		2022 – present 2022
Teaching	Massachusetts Institute of Technology Teaching Assistant, Quantitative Resea (Professor: F. Daniel Hidalgo)		Fall 2024
	Instructor, Introduction to LATEX, MIT Political Methodology Lab Workshop Fall 2024		
	University of Rochester Teaching Assistant, Introduction to Ca (Professor: Joseph Ciminelli)	ategorical Data Analysis (STT 218)	Fall 2019
	Teaching Assistant, Argument in Polit (Professor: Gerald Gamm)	ical Science (PSC 202W)	Fall 2018
Professional Experience	Client Support Analyst		y 2020 – August 2021
			ary 2019 – May 2019
Awards	James D. McGill Memorial Prize, University of Rochester Phi Beta Kappa, Iota of New York, University of Rochester		2020 2020
Invited Talks & Conference Presentations	Symposium on the Politics of Immigration, Race, and Ethnicity (Yale, New Haves American Political Science Association Midwest Political Science Association Southern Political Science Association Election Science, Research, and Administration Conference		Haven, CT) 2023 2024, 2023 2024 2024, 2023 2024, 2023
Service	Referee: Electoral Studies (2) Conference Discussant: Midwest Political Science Association (2024) Department: Co-President, MIT Political Science Graduate Student Council 2024-2025 Social Co-Chair, MIT Political Science Graduate Student Council 2023-2024		
Membership	American Political Science Association Midwest Political Science Association Southern Political Science Association		
Programming	Proficient in: R, Python, Tableau, Qualtrics, LATEX, GIS		
References	Charles Stewart III Department of Political Science Massachusetts Institute of Technology cstewart@mit.edu	Asya Magazinnik Department of Social Data Science Hertie School a.magazinnik@hertie-school.org	

Last Updated: October 11, 2024