

AMERICAN & COMPARATIVE POLITICAL BEHAVIOR WORKSHOP

The American & Comparative Political Behavior Workshop is focused on political behavior broadly considered and invites speakers from a range of social science fields. The series is sponsored by the ISPS Center for the Study of American Politics and [The Whitney and Betty MacMillan Center for International and Area Studies](#) at Yale with support from the Edward J. and Dorothy Clarke Kempf Fund.

2022-2023 Workshop Schedule

DATE	SPEAKER/TITLE
SEP 30	Laura Royden , PhD Candidate in the Department of Government, Harvard University “Antisemitic Attitudes among Young American” <i>Co-sponsored with the Yale Program for the Study of Antisemitism</i>
OCT 7	Mihail Chiru , Departmental Lecturer in Politics, University of Oxford, UK “Does Ideology Trump Geography? Political Divides and the Responses of European Politicians to Democratic Backsliding”
NOV 11	Natasha Wunch , Assistant Professor in Political Science/European Integration, Sciences Po “Democratic Commitment: How Divergent Understandings of Democracy Shape Democratic Backsliding”
APR 7	Joshua Tucker , Professor of Politics, New York University “Exposure to the Russian Internet Research Agency Foreign Influence Campaign on Twitter in the 2016 US Election and its Relationship to Attitudes and Voting Behavior”
APR 14	Vicente Valentim , Postdoctoral Prize Research Fellow in Politics at Nuffield College, University of Oxford, UK “From Stigmatization to Normalization: Social Norms, Preference Falsification and Radical Right Support”
APR 21	Alex Coppock , Associate Professor of Political Science, Yale University “Persuasion in Parallel: How Information Changes Minds about Politics” <i>Special workshop event and book talk cosponsored by ISPS and CSAP</i>
MAY 5	Laura Jakli , Assistant Professor in the Unit of Business, Government and the International Economy, Harvard Business School “Contingent Extremism: How Perceptions of Party Popularity Activate Far Right Support”

Faculty organizers: Isabela Mares and Alan Gerber