

Volume 31 • Number 4 • October 2023

POLITICAL ANALYSIS





https://doi.org/10.1017/pan.2023.24 Published online by Cambridge University Press

POLITICAL ANALYSIS

Editor-in-Chief:

Jeff Gill, American University, USA

Immediate Past Editors:

R. Michael Alvarez, *California Institute of Technology, USA* Jonathan N. Katz, *California Institute of Technology, USA*

Associate Editors:

Lonna Atkeson, *Florida State University, USA*D. Sunshine Hillygus, *Duke University, USA*Dan Hopkins, *University of Pennsylvania, USA*Xun Pang, *Tsinghua University, China*Betsy Sinclair, *Washington University, USA*

Advisory Board:

Nathaniel Beck, *New York University, USA*Andrew Gelman, *Columbia University, USA*Vera Troeger, *University of Hamburg, Germany*

Editorial Board

Marisa Abrajano, *University of California, San Diego,* USA

Antoine Banks, *University of Maryland*, USA

Pablo Barberá, Facebook, USA

Tiffany Barnes, University of Kentucky, USA

Frederick Boehmke, University of Iowa, USA

John Brehm, University of Chicago, USA

Lisa Bryant, California State University, Fresno, USA

Kate Cowles, University of Iowa, USA

Andrew Eggers, University of Oxford, UK

Robert Franzese, University of Michigan, USA

Kentaro Fukumoto, Gakushuin University, Japan

Elisabeth Gerber, *University of Michigan, Ann Arbor,*

USA

Jay Goodliffe, Brigham Young University, USA

Michael Herron, Dartmouth College, USA

Simon Hix, London School of Economics, UK

Simon Hug, Université de Genève, Switzerland

Gary King, Harvard University, USA

Thomas Koenig, *University of Mannheim*,

Germany

Jen Larson, Vanderbilt University, USA

Jan Leighley, American University, USA

Jeffrey Lewis, University of California, Los Angeles, USA

Cherie Maestas, Purdue University, USA

Greg Marfleet, Carleton College, USA

Sara Mitchell, University of Iowa, USA

Pablo Montagnes, Emory University, USA

Sophie Mutzel, University of Lucerne, Switzerland

Jonathan Nagler, New York University, USA

John Patty, Emory University, USA

Mark Pickup, Simon Fraser University, Canada

Thomas Plümper, Vienna University of Economics,

Austria

Kevin Quinn, University of Michigan, USA

Margaret Roberts, University of California,

San Diego, USA

Arthur Spirling, New York University, USA

Andrew Therriault, Independent Consultant

Jennifer Victor, George Mason University, USA

Guy Whitten, Texas A&M University, USA

Teppei Yamamoto, Massachusetts Institute

of Technology, USA

https://doi.org/10.1017/pan.2023.24 Published online by Cambridge University Press

POLITICAL ANALYSIS

www.cambridge.org/pan

Volume 31 Number 4 October 2023

Contents

Articles

Introducing an Interpretable Deep Learning Approach to Domain-Specific Dictionary Creation: A Use Case for Conflict Prediction Sonja Häffner, Martin Hofer, Maximilian Nagl and Julian Walterskirchen	481
Using Conjoint Experiments to Analyze Election Outcomes: The Essential Role of the Average Marginal Component Effect Kirk Bansak, Jens Hainmueller, Daniel J. Hopkins and Teppei Yamamoto	500
Ordered Beta Regression: A Parsimonious, Well-Fitting Model for Continuous Data with Lower and Upper Bounds Robert Kubinec	519
Measuring Swing Voters with a Supervised Machine Learning Ensemble Christopher Hare and Mikayla Kutsuris	537
Automated Coding of Political Campaign Advertisement Videos: An Empirical Validation Study Alexander Tarr, June Hwang and Kosuke Imai	554
Acquiescence Bias Inflates Estimates of Conspiratorial Beliefs and Political Misperceptions Seth J. Hill and Margaret E. Roberts	575
When Correlation Is Not Enough: Validating Populism Scores from Supervised Machine- Learning Models Michael Jankowski and Robert A. Huber	591
Ends Against the Middle: Measuring Latent Traits when Opposites Respond the Same Way for Antithetical Reasons JBrandon Duck-Mayr and Jacob Montgomery	606
Creating and Comparing Dictionary, Word Embedding, and Transformer-Based Models to Measure Discrete Emotions in German Political Text <i>Tobias Widmann and Maximilian Wich</i>	626
Letters	
Bridging the Grade Gap: Reducing Assessment Bias in a Multi-Grader Class Sean Kates, Tine Paulsen, Sidak Yntiso and Joshua A. Tucker	642
Recalibration of Predicted Probabilities Using the "Logit Shift": Why Does It Work, and When Can It Be Expected to Work Well? Evan T. R. Rosenman, Cory McCartan and Santiago Olivella	651

Topic Classification for Political Texts with Pretrained Language Models Yu Wang	662
Mapping Literature with Networks: An Application to Redistricting Adeline Lo, Devin Judge-Lord, Kyler Hudson and Kenneth R. Mayer	669