

Taylor Tokos

344 Schaffer Hall, 20 E Washington St., Iowa City, IA 52242

Email: taylor-tokos@uiowa.edu

EDUCATION

- Ph.D., Political Science, University of Iowa** 2027 (expected)
Dissertation: “Strategic Representation through Bill Complexity: How Legislators Use Technical and Structural Complexity in Policymaking.”
Chair: Frederick J. Boehmke
Committee Members: Tracy Osborn, Colin Case, Justin Kirkland
- M.A., Political Science, University of Iowa** 2023
B.A., Political Science, Creighton University, Omaha, NE 2021

RESEARCH & TEACHING INTERESTS

American Politics

Legislative Studies, State Politics, Women and Politics, Representation, Policymaking

Methodology

Statistical Modeling, Data Visualization, Text Analysis, Data Management

MANUSCRIPTS UNDER REVIEW

- Coll, Joseph A., Rachel S. Torres, and **Taylor Tokos**. “The Electoral Race Card: How Racially Coded Claims of Voter Fraud Reduce Voter Confidence among Racially Polarized White Americans.” *Politics and Governance*.

WORKING PAPERS

- Tokos, Taylor**. “Bill Complexity in the U.S. House of Representatives from 1993-2025.”
- Tokos, Taylor**, Caroline Tolbert, and Richard Witmer. “Native American Voter Turnout: The Impact of Election Laws and Administrative Capacity.”
- Osborn, Tracy, Anna Mahoney, Brody DeBettignies, **Taylor Tokos**, and Olive Kuester. “Party Power: Understanding Women Legislators’ Status within Parties in the State Legislatures.”
- Boehmke, Frederick J., Bruce A. Desmarais, Jeffrey J. Harden, Samuel Harper, Hyein Ko, Taegyeon Kim, Johabed Olvera, Isaac Pollert, Tracee Saunders, and **Taylor Tokos**. “Diffusion in a Time of Uncertainty: How the Determinants of State Policy Choices Changed During the Pandemic.”
- Boehmke, Frederick J., Thomas Dainty, Samantha J. DeRagon, Hyein Ko, **Taylor Tokos**, Tianhui Wu, and Weidong Zhang. “The Use of Data Visualization in Political Science.”
- Boehmke, Frederick J., Bruce A. Desmarais, Jeffrey J. Harden, Hyein Ko, Johabed Olvera, Tracee Saunders, and **Taylor Tokos**. “The Evolution of State Policy Responses to the COVID-19 Pandemic.”
- Boehmke, Frederick J., Bruce A. Desmarais, Jeffrey J. Harden, Samuel F. Harper, Hyein Ko, Tracee Saunders, and **Taylor Tokos**. “Lessons About State Policy Responses to COVID-19 Through Data Visualization.”

TEACHING EXPERIENCE

Teaching Assistant , University of Iowa POLI 1501: Introduction to American Foreign Policy	Spring 2023
Teaching Assistant , University of Iowa POLI 1100: Introduction to American Politics	Fall 2022
Primary Instructor , University of Iowa POLI 1100: Introduction to American Politics (Online)	Fall 2022

RESEARCH EXPERIENCE

Research Assistant , Frederick J. Boehmke	Fall 2023-present
Research Assistant , Colin R. Case	Summer 2025
Research Assistant , Tracy Osborn	Summer 2023
Research Assistant , Caroline J. Tolbert	Summer 2023

CONFERENCE PRESENTATIONS

- “Bill Complexity in the U.S. House of Representatives from 1993-2025.”
WiLS 2025, Champaign, IL
- “Party Power: Understanding Women Legislators’ Status within Parties in the State Legislatures.”
WiLS 2025, Champaign, IL
- “The Heterogeneous Effect of State Ideology on State Policy Responses to the COVID-19 Pandemic.”
SPPC 2025, Boston, MA
- “State Policy Responses to COVID-19: 8 Takeaways Through Visualizations.”
MPSA 2025, Chicago, IL
- “The Evolution of State Policy Responses to the COVID-19 Pandemic.”
MPSA 2025, Chicago, IL
- “The Use of Data Visualization in Political Science.”
MPSA 2025, Chicago, IL
- “Native American Voter Turnout: The Impact of Voting Laws and Election Administrative Capacity.”
MPSA 2024, Chicago, IL
- “A Comprehensive Look at State Policy Responses to the COVID-19 Pandemic”
MPSA 2024, Chicago, IL
- “Native American Voter Turnout: The Impact of Voting Laws and Election Administrative Capacity.”
ESRA 2024, Los Angeles, CA
- “American Indian Turnout and Election Law Change.”
MPSA 2022, Chicago, IL

PROFESSIONAL SERVICE

- Data Visualization Workshop Instructor**, University of Iowa
POLI 7003: Advanced Methodology
Gave a lecture on data visualization to second year Ph.D. students in the Advanced methodology class. This lecture included creating maps, descriptive data visualizations, and post-estimation visualizations.
Fall 2024
- Stata Workshop Instructor**, University of Iowa
Taught a workshop to first-year Ph.D. students. This workshop introduces graduate students to coding in Stata, and covers topics ranging from data management, exploration, and visualization.
Spring 2024

AFFILIATIONS

Midwest Political Science Association	2021 - Present
Women in Legislative Studies	2024 - Present

SKILLS

Programming Languages

Stata, R, LaTeX, Qualtrics