

MARK WEISS

University of Michigan, Ann Arbor
Department of Political Science
Ford School of Public Policy

markweis@umich.edu
mweiss99.github.io

EDUCATION (★ = EXPECTED)

University of Michigan, Ann Arbor

2028★ Ph.D., Political Science and Public Policy

2025★ M.A., Political Science

Emory University

2021 B.A., Political Science and Mathematics

RESEARCH

Peer-Reviewed Publications

3. “Mothers’ Experience with Health Insurance Coverage When Youngest Child Reaches 18 Years of Age.” *JAMA Health Forum* 4:2, 2023 (with Eric Napierala et al).
2. “Did Border Closures Slow SARS-CoV-2?” *Nature: Scientific Reports* 12:1709, 2022 (with Mary Shiraef, Paul Friesen, and Lukas Feddern).
1. “The COVID Border Accountability Project (COBAP), a hand-coded global database of border closures introduced during 2020.” *Nature: Scientific Data* 8:253, 2021 (with Mary Shiraef et al).

Editor-Reviewed Publications

2. “Managed Care.” In *The International Encyclopedia of Public Health, 3rd ed.*, 2025 (with Sherry Glied and Katharina Janus).
1. “Impact of the Medicaid Coverage Gap: Comparing States That Have and Have Not Expanded Eligibility.” *Commonwealth Fund*, September 2023 (with Sherry Glied).

In-Progress

“The Politics of Predicting the Future,” with Kenneth Lowande. *Working paper*.

“Consequences of the Medicaid Coverage Gap,” with Sherry Glied. *Working paper*.

TEACHING

University of Michigan, Ann Arbor

Fall 2024 Graduate Student Instructor, POLSCI 111: Introduction to American Politics

Fall 2023 Grader, PUBPOL 529: Statistics

Emory University

Spring 2019 Teaching Assistant, POLS 202: Modern Political Thought

2018-19 Teaching Assistant, POLS 101: Introduction to Politics

Presentations (★ = invited)

2025 SPSA (Accepted)

2024 MPSA

2025 APPAM Health Utilization Session★

Other Professional Experience

University of Michigan, Ann Arbor

Fall 2023 Research Assistant to Don Kinder

New York University-Wagner

Aug-Nov 2023 Associate Research Scientist

Aug 2022-Oct 2023 Junior Research Scientist

RAND Corporation

Sept 2021-March 2022 Research Project Specialist

Skills

Software: R, Stata, Python, Mathematica, Qualtrics, L^AT_EX