

Mitchell C. Bosley - Curriculum Vitae

University of Michigan
UMID: 96886517
Department of Political Science
505 S State St
Ann Arbor, MI 48109 USA

Phone: +1 (734) 904-0683
mcbosley@umich.edu
github.com/mbosley
mbosley.github.io

Education **University of Michigan**

Ph.D., Political Science and Scientific Computing. ABD, expected defence 2023.
Principal Advisor: George Tsebelis
Fields: *Comparative Politics, Political Methodology, Political Economy.*

University of British Columbia

M.A., Political Science, 2018.
B.A. Political Science, Honors Program, 2016.

Projects

Improving Probabilistic Models in Text Classification via Active Learning

with Saki Kuzushima (University of Michigan), Yuki Shiraito, Ph.D. (University of Michigan) and Ted Enamorado, Ph.D. (University of Washington - Saint Louis).

Current Status: Revise and Resubmit at the American Political Science Review
<https://doi.org/10.48550/arXiv.2202.02629>

PolBERT: Training Language Models for Political Analysis

with Musashi Jacobs-Hurukawa (Princeton University) and Patrick Wu (New York University).

When Norms Are Not Enough: Obstruction and Rule Change in Three Historic Legislatures

Dissertation research.

The Effect of Election on the Promotion of Women's Rights in the Colonial Indian Parliament, 1919-1941

with Thiha Zaw (University of Michigan).

Awards

Gerald R. Ford Dissertation Fellowship

University of Michigan, 2021-2022. \$24,054 USD.

Text as Data Association Conference Attendance Grant

Cornell Tech, 2022. \$1600 USD.

EITM Attendance Grant

University of Berkeley, 2022. \$900 USD.

MapleMeth (Canadian PolMeth) Attendance Grant

University of Berkeley, 2022. \$1100 CAD.

Weiser Center for Emerging Democracies Research Grant

University of Michigan, 2021. \$4000 USD.

Summer Collaboration Grant

University of Michigan, 2021. \$3000 USD.

Rackham Doctoral Fellowship

University of Michigan, 2018-2019. \$24,000 USD

Conferences

Text as Data Association Conference, 2022

Towards LegisBERT: Improving Language Models for the Analysis of Legislative Speech

American Political Science Association, 2022

When do the Rules Matter? A Stochastic Model of Legislative Rule Change

Midwestern Political Science Association, 2022

When do the Rules Matter? Analyzing the Effect of Rule Change on Obstruction in Legislatures.

Institutional Change After Franchise Expansion: Evidence From British India, 1916-1940 with Thiha Zaw.

Text as Data Association Conference, 2021

Improving Probabilistic Models in Text Classification via Active Learning with Saki Kuzushima, Yuki Shiraito, and Ted Enamorado.

Midwestern Political Science Association, 2021

Improving Probabilistic Models in Text Classification via Active Learning with Saki Kuzushima, Yuki Shiraito, and Ted Enamorado.

American Political Science Association, 2020

Improving Probabilistic Models in Text Classification via Active Learning with Saki Kuzushima, Yuki Shiraito, and Ted Enamorado.

Canadian Political Science Association, 2019

Rationalizing Legislative Rule Change: Three Cases of Rule Change in the Canadian House of Commons.

Research **Department of Political Science, University of Michigan**
Graduate Student Researcher, Professor George Tsebelis, Ph.D., 2021.
Graduate Student Researcher, Professor Christian Fong, Ph.D., 2020.
Graduate Student Researcher, Professor Yuki Shiraito, Ph.D., 2019.

Department of Political Science, University of British Columbia
Research Assistant, Professor Christopher Kam, Ph.D., 2015-2017.

Teaching **Department of Political Science, University of British Columbia**
Instructor, Investigating Politics: An Introduction to Scientific Political Science, 2023.
Teacher Assistant, Introduction to Comparative Politics, 2017.
Teacher Assistant, Introduction to Game Theory, 2017.
Teacher Assistant, Introduction to Canadian Politics, 2016.

Department of Political Science, University of Michigan
Graduate Student Instructor, Introduction to Game Theory, 2020
Graduate Student Instructor, Research Ethics for Graduate Students, 2020
Graduate Student Instructor, Introduction to World Politics, 2019

Skills **Programming and Computation**
R, Python, High Performance Computing (Slurm), Version Control (Git)