

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

Education

University of Michigan

Ph.D., Political Science and Scientific Computing, Expected 2023.
Fields: *Comparative Politics, Political Methodology, Political Economy.*

University of British Columbia

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

Recognitions

Awards

Rackham Doctoral Fellowship, Department of Political Science and Government,
University of Michigan, 2018-2019.

Conferences

American Political Science Association

Improving Probabilistic Models in Text Classification via Active Learning
with Saki Kuzushima, Yuki Shiraito, and Ted Enamorado, 2020.

Canadian Political Science Association

*Rationalizing Legislative Rule Change: Three Cases of Rule Change
in the Canadian House of Commons*, Rackham Conference Travel
Award, 2019.

Projects

activeText—An R Package to Actively Classify Text Documents

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

Research

Department of Political Science, University of Michigan

Graduate Student Researcher, Professor Christian Fong, Ph.D., 2019.
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 Michigan**
Graduate Student Instructor, Introduction to World Politics, 2019
Graduate Student Instructor, Research Ethics for Graduate Students, 2020
Graduate Student Instructor, Introduction to Game Theory, 2020

Department of Political Science, University of British Columbia
Teacher Assistant, Introduction to Game Theory, 2017.
Teacher Assistant, Introduction to Comparative Politics, 2017.
Teacher Assistant, Introduction to Canadian Politics, 2016.

Skills **Programming Languages**
R, Python, Julia, Lisp, Bash, Makefile

Editors
Emacs, Vim, VSCode

Version Control
Git, GitHub

Typesetting and Markup
L^AT_EX, Org-Mode, Markdown, Jupyter

Cluster Computing
Slurm