Colin Rafferty Case

CONTACT INFORMATION	Department of Political Science The University of North Carolina 303 Hamilton Hall Chapel Hill, North Carolina 27514	EMAIL crcase@live.unc.edu WEBSITE colinrcase.com GITHUB crcase

EDUCATION

University of North Carolina — Chapel Hill, North Carolina
Ph.D. Student, Political Science — Expected May 2024
- Concentrations: American Politics, Political Methodology

Master of Arts, Political Science — August 2021
- Committee: Marc Hetherington (chair), Frank Baumgartner, Santiago Olivella, and Sarah Treul Roberts

University of Michigan — Ann Arbor, Michigan
Bachelor of Arts, Economics and Political Science — May 2019
- Highest Honors
- Advisor: Arthur Lupia

WORKING PAPERS

Case, Colin R. "Infectious Moderation: Personal Experiences and Political Attitudes during Covid-19."

Case, Colin R. "The Democratic Divide: Factional Differences in Issue Frames within the Democratic Party."

Baumgartner, Frank, **Colin R. Case**, and Will Spillman. "Purchasing Privilege? Driver Identity, Status Cues, and Police Suspicion." (Under Review).

Case, Colin R. and Emily M. Cottle. "Partisan Appeals to Bipartisanship."

IN PROGRESS

Case, Colin R. "Issue Statements and Candidate Ideological Estimation."

OTHER PUBLICATIONS

Hetherington, Marc J., Michael Greenberger, **Colin Case**, Abby Cassario, and David A.M. Peterson. 28 January, 2020. "How are Iowa voters picking candidates?" *The Monkey Cage – Washington Post*

CONFERENCE PRESENTATIONS

Midwest Political Science Association	2020 (canceled due to Covid-19), 2021, 2022
Southern Political Science Association	2022

AWARDS AND HONORS

Summer "Top Up" Award, UNC Political Science *($3,000 per year)*	2019-2023
Mark Gerstein Research Fund, University of Michigan Political Science *($500)*	2018

TEACHING EXPERIENCE

Instructor
Poli 281: Data in Politics I: An Introduction — Summer 2022

Teaching Assistant
POLI 203: Race, Innocence, and the End of the Death Penalty — Spring 2022

RESEARCH EXPERIENCE	**Research Assistant**	
	Frank Baumgartner	2020 – 2021
	Health and Retirement Study Pension Estimation Program	2017 – 2019
	Dean Yang (University of Michigan)	2016 – 2017

DATA SCIENCE

Languages
R (expert), Python (proficient), SQL (proficient), Stata (proficient)
Programs
Qualtrics (survey & experimental design), Latex
Machine Learning
Unsupervised learning, tree-based models, neural networks, text as data
Statistical Modeling
Classic regression models, generalized linear models, multilevel modeling, measurement models

REFERENCES