Elaine C. Yao

oo1 Fisher Hall Princeton, NJ 08540

Email: eyao@princeton.edu

Education

2019 - present PHD in Politics, Princeton University

Fields: Political Economy, Comparative Politics, Formal Theory and Quantitative Methods

MA in Politics, Princeton University (incidental degree)

AB in Economics, University of Chicago (General and departmental honors)

Publications

PEER-REVIEWED ARTICLES

Daniel Mattingly and Elaine Yao. "How Soft Propaganda Persuades." *Comparative Political Studies* 2022; 55(9):1569-1594.

Lai Wei, Elaine Yao, Han Zhang. "Authoritarian Responsiveness and Political Attitudes during COVID-19: Evidence from Weibo and a Survey Experiment." *Chinese Sociological Review* (2021): 1-37.

WORKING PAPERS

Brook no compromise: How to negotiate a united front

Dissertation Project

"Decentralized Collective Action"

Dissertation committee: Matias Iaryczower (chair), Germán Gieczewski, Carles Boix

Conferences, workshops, talks

Invited Presentations

New York University, Quantitative China Studies Seminar
New York University, Chinese Political Economy Workshop
Virtual Workshop on Authoritarian Regimes (co-presenter)

Conferences

SPSA SPSA

2022

2021

Workshops

Santa Fe Institute Graduate Workshop in Computational Social Science (student participant)

Fellowships and Grants

2021- present Quantitative and Analytical Political Science Fellowship

Data-Driven Social Science Initiative, Small-Scale Grant (with Lai Wei)

Teaching

Fall 2022 POL362: Chinese Politics (undergraduate), 2 sections

Assistant Instructor for Rory Truex

Spring 2022 POL346: Applied Quantitative Analysis (undergraduate), 2 sections

Assistant Instructor for John Londregan

Fall 2021 POL345: Introduction to Quantitative Social Science (undergraduate), 2 sections

Assistant Instructor for Marc Ratkovic

POL571: Quantitative Analysis I (graduate), Tutor

Academic Employment

2020 – 2021 Princeton University East Asian Library, Circulation Assistant (part-time)

^{2017 - 2019} Federal Reserve Bank of New York, Research Analyst in Financial Intermediation (full-time)

Skills

Languages: English (native), Mandarin Chinese (fluent), French (proficient) Software and Computing: Stata, R, Python, MATLAB, Qualtrics, LATEX