Elaine C. Yao

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Education

2019 - present PHD in Politics, Princeton University

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

AB in Economics, University of Chicago (General and departmental honors) 2013 - 2017

Publications & talks

PEER-REVIEWED ARTICLES

Daniel Mattingly and Elaine Yao. "How Soft Propaganda Persuades." Accepted at Comparative 2021

Political Studies.

Lai Wei, Elaine Yao, Han Zhang. "Authoritarian Responsiveness and Political Attitudes during COVID-19: Evidence from Weibo and a Survey Experiment." Accepted at China Sociological Review.

Invited Presentations

New York University, Quantitative China Studies Seminar 2021 New York University, Chinese Political Economy Workshop 2020

Grants, honors & awards

Data-Driven Social Science Initiative, Small-Scale Grant (with Lai Wei) 2020

Teaching

POL345: Introduction to Quantitative Social Science Fall 2021 (Assistant Instructor for Professor Marc Ratkovic)

Academic Employment

Princeton University East Asian Library, Circulation Assistant (part-time) 2020 - 2021 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, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing: STATA, R, Python, MATLAB, Qualtrics, Land Texture and Computing and Co