

Jiawei Fu

Department of Political Science, Duke University

📞 +1 919-638-2518 • 📞 +86 13482621221 • ✉️ jiawei.fu@yale.edu
🌐 jiaweifu.org

Employment

Duke University

Assistant Professor, Department of Political Science

Durham

2025–present

Yale University

Postdoctoral Associate, Institution for Social and Policy Studies

2024–2025

Advisors: Donald Green (Columbia University) and Alan Gerber

Education

New York University

Ph.D. in Politics

New York

2018–2024

Dissertation: Essays on Causal Mechanism and Causal Generalization

Fields: Methodology, Formal Theory, Political Economy

Duke University

MA. in Political Science

Durham

2016–2018

East China University of Political Science and Law

Bachelor of Laws

Shanghai

2012–2016

Research

Methodology

1. Jiawei Fu. “Extract Mechanisms from Heterogeneous Effects: A New Identification Strategy for Mediation Analysis.” [\[link\]](#)
2. Jiawei Fu and Tara Slough. “Heterogeneous Treatment Effects and Causal Mechanisms.” (APSR,R&R) [\[link\]](#)
→ 2024 Winner of the Gosnell Prize for Excellence in Political Methodology
3. Jiawei Fu and Xiaojun Li. “Generalization Issues in Conjoint Experiment: Attention and Salience.” [\[link\]](#)
4. Jiawei Fu, Cyrus Samii, and Ye Wang. “Design-Based Inference for Group Interaction Experiments.” (In progress) [\[slides\]](#)
5. Jiawei Fu and Donald P. Green “Causal Inference for Experiments with Latent Outcomes: Key Results and Their Implications for Design and Analysis” [\[link\]](#)
6. Jiawei Fu and Donald P. Green “Optimal Strategy for Covariate Selection in Experiments” (In progress)

Political Economy and Health

7. Jiawei Fu, Zenren Li, and Haibing Yan. “Does Affluence Influence Authoritarian Responsiveness?”

Theory and Evidence from Urban China.” *Comparative Political Studies*.2025 [\[journal\]](#)[\[link\]](#)

8. Jiawei Fu and Congyi Zhou. “Political Movements and Mental Health: Evidence from the Anti-Corruption Campaign in China.” *Journal of Comparative Economics*. 2024. [\[journal\]](#)[\[link\]](#)

9. Xiushi Zhou and Jiawei Fu. “Causal Mechanism for Basal Metabolic Rate and Atrial Fibrillation with Plasma Protein” [\[link\]](#)

Formal Theory.....

10. Jiawei Fu, Catherine Hafer, and Dimitri Landa. “A Formal Theory of Debate: Full Revelation.” (In progress)

Teaching

Duke University.....

1. Computational Methods in Social Science (Fall 2025, Ph.D. Level)
2. Introduction to Regression Methods. (Spring 2026, Ph.D. Level)

New York University.....

1. Game Theory II (TA, Ph.D. Level)
2. Introduction to Quantitative Political Analysis III (TA, Ph.D. Level)
3. Introduction to Game Theory (TA, Undergraduate Level)
4. Introduction to Research Methods for Politics (TA, Undergraduate Level)
5. Games, Strategy, and Politics (TA, Undergraduate Level)
6. East Asian Politics: China & Japan (Master Level)
7. Master’s Thesis Seminar (Master Level)

Grants

<i>Yale ISPS survey research funding</i>	2024
<i>SCI Travel Scholarship</i>	2024
<i>NSF Funding for PolMeth Conference</i>	2023
<i>APSA Graduate Student Support Member Grant</i>	2023
<i>APSA Travel Grants</i>	2023
<i>NYU Conference Attendance Grant</i>	2023
<i>MacCracken Graduate Fellowship</i>	2018-2023
<i>MRalph M. Cariello and Ilona Cariello Permanent Fellowship</i>	2018-2023
<i>Scholarship for First/Second class, ECUPL</i>	2013-2015
<i>ECUPL Academic Quiz Bowl: Second Prize</i>	2014

Presentation and Poster

<i>Methods and Design Workshop, UNC</i>	2025
<i>Methods Workshop, Columbia University</i>	2024
<i>Annual Meeting of the Society for Political Methodology</i>	2025,2023
<i>Rebecca B. Morton Conference on Experimental Political Science</i>	2025,2023

<i>Asian Review of Political Economy workshop at SJTU</i>	2024
<i>Center for Data Science, RUC</i>	2024,2023
<i>APSA Annual Meeting</i>	2024,2023
<i>Virtual Speaker Series for Political Science Scholars</i>	2023
<i>Summer Workshop at ECUPL</i>	2023
<i>MPSA Annual Meeting</i>	2025,2023,2022,2021
<i>Talk at ECUPL: Introduction to Research Methods</i>	2024
<i>Talk at ECUPL: Introduction to Game Theory</i>	2020,2021
<i>Talk at ECUPL: Introduction to Text Analysis</i>	2019