Weizheng Lai

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EDUCATION

Ph.D. Economics, University of Maryland, 2025 (expected)

M.A. Economics, University of Maryland, 2021

B.A. Economics & B.S. Mathematics, Wuhan University, 2019

RESEARCH INTERESTS

Political Economy, Chinese Economy

RESEARCH

PUBLICATIONS

- 1. "Housing Market Regulations and Strategic Divorce Propensity in China", with James Alm and Xun Li, *Journal of Population Economics*, Vol.35, July 2022
- 2. "Role of Professionalism in the Policy Response to COVID-19: Does a Public Health or Medical Background Help?", with Xun Li, Qianqian Wan, and Xi Chen, China Economic Review, Vol.71, February 2022

WORKING PAPERS

- 3. "China's Anti-Corruption Campaign and Civil Servant Fever", with Xun Li, r&r at *Journal* of Law and Economics
- 4. "The Effect of Education on Voter Turnout in China's Rural Elections"
- 5. "Anti-Corruption and Political Trust: Evidence from China", with Ming Fang and Congling Xia

WORK IN PROGRESS

- 6. "The Impacts of Economic Statecraft: The Case of Taiwan"
- 7. "Exposure to Violence and Occupational Outcomes: Evidence from Children of the Cultural Revolution"
- 8. "China's State-Owned Enterprises Reform" (JMP)
- 9. "The Legacy of the Taiping Rebellion", with Colin Xu

ACADEMIC EXPERIENCES

PRESENTATION

2022: University of Queensland

2021: GLO & Renmin University Joint Conference

Pre-Ph.D.: Chinese Economists Society Meeting (2018, 2019, coauthor presented)

REFEREE SERVICE

Agribusiness: An International Journal ● British Medical Journal: Leader ● China: An International Journal ● Journal of Population Economics

RESEARCH ASSISTANT

RA for Dr. Colin Xu (World Bank), 2022

TEACHING

AT THE UNIVERSITY OF MARYLAND

Instructor, Intermediate Microeconomics

TA, Ph.D. Econometrics

TA, Ph.D. Summer Probability & Statistics Course

AWARDS

2nd Place for Economics Poster Competition, University of Maryland, 2023 2nd Place for Best 3rd-Year Paper Prize, University of Maryland, 2022 Melville Ulmer Prize (Best 2nd-Year Paper), University of Maryland, 2022 Graduation with Distinction, Wuhan University, 2019 Scholarship for Outstanding Students, Wuhan University, 2015–2019

SKILLS

Software: Stata, Matlab, R

Language: English, Chinese (native)