Tianli Xia 夏天立

CONTACT

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EDUCATION

University of Wisconsin-Madison

Ph.D. in Economics 2022-2024 (Expected)

Cornell University

Ph.D. in Economics, transferred to UW-Madison with Committee Chair 2018-2022

Fudan University

B.A. in Economics with distinction 2014-2018 **Hefei No.1 High School** 2011-2014

RESEARCH INTERESTS

Industrial Organization, Health Economics, Marketing

WORKING PAPERS

- 1. "Efficiency and Equity Impacts of Urban Transportation Policies with Equilibrium Sorting," (with Panle Barwick, Shanjun Li, Andrew Waxman, and Jing Wu) **R&R at American Economic Review**.
- 2. "Welfare Effects of Resale Price Maintenance: Evidence from the Chinese Pharmaceutical Industry." (JMP)

WORK IN PROGRESS

- 3. "Does the Green Plate Policy of Electric Vehicles Make People Go Green? (with Hyuk-soo Kwon.)
- 4. "External Effects of Procurement Auctions: Evidence from Chinese Centralized Procurement for Drugs."
- 5. "Welfare Analysis of a User-Generated-Content Supporting Program on a Short-video Platform."
- 6. "Punish by Publicizing."
- 7. "Shopping Mall Externality," (with Si Zuo.)

RESEARCH EXPERIENCE

Research Assistant for Panle Jia Barwick and Professor Shanjun Li, Cornell University	Spring 2020
Research Assistant for Panle Jia Barwick, UW-Madison	Spring 2023

TEACHING EXPERIENCE

Microeconomics Theory (Ph.D. Level), Cornell University	Fall 2019 and Fall 2021
Game Theory (Ph.D. Level), Cornell University	Spring 2020
Industrial Organization I, Cornell University	Spring 2021
Industrial Organization and Competitive Strategy, Cornell University	Spring 2019
CICER Winter Research Program	Winter 2020

HONORS, SCHOLARSHIPS, AND FELLOWSHIPS

East Asia Fellowship, Cornell University	Fall 2022
Ernest Liu '64 Ta-Chung and Ya-Chao Liu Memorial Fellowship, Cornell Un	niversity Spring 2022
Sage Fellowship, Cornell University	Fall 2018 and Spring 2019

OTHER ACTIVITIES

Mentor, Field of Economics Mentorship Program, Cornell University	2020-2022
Co-Organizer, Student IO Reading Group, Cornell University	2019-2021

LANGUAGES AND SKILLS

Languages: English (fluent) and Mandarin (native) Software: STATA, MATLAB, Python, SQL, and LATEX

Last Update: January 30, 2023