Xiaoying Liu

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Education

Cornell University — Sep 2019 – May 2025 *(Expected)*
Ph.D. Candidate in Applied Economics — *GPA: 3.73/4*

Cornell University — Sep 2019 – May 2022
M.S. in Applied Economics — *GPA: 3.73/4*

Peking University — Sep 2016 – Jul 2019
M.S. in Economics — *GPA: 3.62/4*

Central University of Finance and Economics — Sep 2011 – Jul 2015
B.A. in Project Management (major), Finance (minor) — *GPA: 90.34/100*

Research Interests

Labor Economics, Urban Economics

Working Papers

Teleworkability: Weakened Tie between Workplace and Residential Place

- Investigates how increased teleworkability affects workers' location choices and labor market outcomes, addressing a growing interest in how remote work reshapes economic geography.
- Finds that teleworkable workers tend to live farther from their workplace, in communities with better amenities, and earn higher wages, suggesting a shift in the traditional work-home dynamic.
- Develops a spatial general equilibrium model incorporating worker heterogeneity and local area consumption to capture these shifts, and simulates the model to demonstrate the broader economic effects of teleworkability.

Publication

"Measuring the Quality of a Match," with Michele Belot, and Vaios Triantafyllou. ***Labour Economics***, 2024

Teaching Experience

Adjunct Faculty, *Elmira College* — Jan 2024 – Apr 2024

- ECO 3200: International Trade and Finance

Teaching Assistant, *Cornell University* — Aug 2019 – May 2023

- AEM 4300: International Trade Policy, Spring 2023
- AEM 4421: Research and Strategy in Emerging Markets, Spring 2021 2022
- AEM 7010: Applied Microeconomics (Ph.D. core), Fall 2020 2021 2022

Honors, Scholarships, and Fellowships

Summer Fellowship, Cornell University — 2021
University Fellowships/Awards, Peking University — 2016-2019
University Fellowships/Awards, CUFE — 2011-2015

Presentations

Asia-Pacific Conference on Economics & Finance 2024 (scheduled), Cornell AEP Seminar (scheduled), China Meeting of the Econometric Society (2018)

Skills

Data Analysis: Causal Inference, Causal Machine Learning, Machine Learning

Programming: Python, Stata, SQL, R

Tools and Platforms: AWS, Jupyter Lab, Git