

Luming Chen

CONTACT

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Last Update: May, 2024

EMPLOYMENT

Stanford Environmental and Energy Policy Analysis Center

Postdoctoral Researcher

2024-2025

University of Michigan, Department of Economics

Assistant Professor

2025-

EDUCATION

University of Wisconsin-Madison, Madison, WI

Ph.D. in Economics

2022-2024

Advisors: Panle Barwick (chair), Kenneth Hendricks, Jean-François Houde, Shanjun Li

Cornell University, Ithaca, NY

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

2018-2022

Peking University, Beijing, China

M.A. in Economics

2015-2018

B.A. in Economics (Double Major) and B.S. in Biology with distinction

2011-2015

RESEARCH INTERESTS

Industrial Organization, Environmental and Energy Economics, Productivity

WORKING PAPERS

1. "[The Dynamic Efficiency of Policy Uncertainty: Evidence from the Wind Industry.](#)" 2024. (JMP)
2. "[Entry Deregulation, Market Turnover, and Efficiency: China's Business Registration Reform,](#)" with Panle Jia Barwick, Shanjun Li, and Xiaobo Zhang. 2022. **Review of Economics and Statistics**, revise and resubmit.

PUBLICATION

"[The Welfare Effects of Vertical Integration in China's Movie Industry,](#)" with Lisa Xuejie Yi and Chuan Yu. **American Economic Journal: Microeconomics**, 16(2). May 2024.

WORK IN PROGRESS

1. "Policy Fragmentation and Capacity Misallocation in the Wind Industry."
2. "Market Efficiency under Tax Kinks: Evidence from Taiwan," with Yu-Chun (Elisa) Cheng and Hsing-Wen Han.

RESEARCH EXPERIENCE

Research Assistant for Panle Jia Barwick, UW-Madison	2022
Research Assistant for Julieta Caunedo, Cornell University	2020
Research Assistant for Panle Jia Barwick and Shanjun Li, Cornell University	2019

TEACHING EXPERIENCE

Introductory Macroeconomics, University of Wisconsin-Madison	Spring 2024
Introductory Macroeconomics, Cornell University	Spring 2022
Industrial Organization and Competitive Strategy, Cornell University	Fall 2021
Introductory Microeconomics, Cornell University	Fall 2021, Spring 2021, Fall 2020
CICER Winter Research Program, Cornell University	Winter 2021
Game Theory and Information Economics, Peking University	Spring 2018
Advanced Macroeconomics I (graduate), Peking University	Fall 2016
Intermediate Econometrics, Peking University	Spring 2015

HONORS, SCHOLARSHIPS, AND FELLOWSHIPS

Christensen Graduate Fellowship in Empirical Economics, UW-Madison	2023
Student Research Grants Competition (SRGC) Award, UW-Madison	2023
Ernest Liu Family Outstanding Teaching Award, Cornell University	2021
Tapan Mitra Memorial Prize for Third-year Paper, Cornell University	2021
Ernest Liu '64 Ta-Chung and Ya-Chao Liu Memorial Fellowship, Cornell University	2019
Sage Fellowship, Cornell University	2018
University Fellowships/Awards, Peking University	2012-2016

PRESENTATIONS

2024

The University of Texas at Dallas (JSOM), University of Virginia (Batten), University of Michigan, University of North Carolina at Chapel Hill, Vanderbilt University, Toulouse School of Economics, University of Georgia (Terry), BSE Summer Forum (scheduled), EARIE (scheduled)

2023

Camp Resources XXIX, Asia Meeting of the Econometric Society, North American Summer Meeting of the Econometric Society, Harvard Climate Economics Pipeline Workshop, Northeast Workshop on Energy Policy and Environmental Economics, AERE Annual Summer Conference, International Industrial Organization Conference

Before 2022

ASSA Annual Meeting (2022, Virtual), North East Universities Development Consortium (2021, Virtual), CES Annual Conference (2021, Virtual), China Meeting of the Econometric Society (2018)

REFeree SERVICE

The Journal of Industrial Economics ($\times 3$), China Economic Review ($\times 3$), International Journal of Industrial Organization ($\times 2$), Resource and Energy Economics

OTHER ACTIVITIES

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

ADDITIONAL INFORMATION

Languages: English (fluent) and Mandarin (native)
Software: STATA, MATLAB, R, SQL, and \LaTeX