

Yaling Qi

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<https://sites.google.com/view/yalingqi/>

EDUCATION

Purdue University, West Lafayette, IN

Ph.D. in Economics, degree expected June 2026

Advisor: Joshua C.C. Chan

Renmin University of China, Beijing, China

Master of Science, Finance, June 2021

Huazhong University of Science and Technology, Wuhan, China

Bachelor of Science in Bioscience, June 2017

RESEARCH

Published Papers

“[Large Bayesian Matrix Autoregressions](#)” (with Joshua C.C.Chan). Accepted at *Journal of Econometrics*, Forthcoming

Job Market Paper

“Large Bayesian Tensor Autoregressions”

Working Papers

“Capturing Regional Business Cycles with Matrix Variate Models” (with Joshua C.C. Chan, Dan Zhu and Aubrey Poon)

“Large Bayesian Tensor VARs with Stochastic Volatility” (with Joshua C.C.Chan)

“Structural Bayesian Matrix Autoregressions ” (with Joshua C.C. Chan, Dan Zhu and Wei Zhang)

RESEARCH EXPERIENCE

Research Assistant for Professor Ralph Siebert, Purdue University	2021-2023
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Research Assistant for Professor Mario Crucini, Purdue University	2022
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Research Assistant for Professor Colin D. Sullivan, Purdue University	2021-2022
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TEACHING EXPERIENCE

Instructor

ECON 252 Macroeconomics, Fall 2025 (in person)
ECON 252 Macroeconomics, Summer 2023, 2025 (online)

Teaching Assistant

ECON 301 Managerial Economics, Spring 2024
ECON 340 Intermediate Microeconomic Theory, Spring 2023
ECON 360 Econometrics, Fall 2022
ECON 380 Money and Banking, Summer 2024
ECON 461 Industrial Organization, Spring 2025
ECON 501 Probability and Statistics, Spring 2024
ECON 576 Statistical and Machine Learning, Fall 2024
ECON 671 Econometrics, Fall 2024

SEMINARS/ CONFERENCES

SEA 95th Annual Meeting, November 2025 (scheduled)

WEAI 100th Annual Conference, June 2025

KDSA Research Symposium, Oct 2023, 2024

HONORS/AWARDS

Employee Recognition Award, Purdue University, 2024

Krannert Certificate for Outstanding Teaching, Purdue University, Summer 2023

Ross Fellowship at Purdue University, 2021-2025

Academic Scholarship of Renmin University of China, 2018-2021

Third Prize of the 4th “CICC” National College Student Financial Knowledge Contest, 2016

SKILLS

Computational Skills: MATLAB, R, Python, STATA, LaTeX.

REFERENCES**Joshua Chan (Chair)**

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Purdue University
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Mohitosh Kejriwal

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