QIAOYU WANG

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EMPLOYMENT

Assistant Professor, International School of Economics and Management, Capital University of Economics and Business, September 2023 — Present.

EDUCATION

- Ph.D. in Economics, Texas A&M University, College Station, Texas, August 2023
- M.S. in Economics, Texas A&M University, College Station, Texas, May 2017
- B.S. in Mathematics, Southwestern University of Finance and Economics, Chengdu, China, 2015
- B.A. in Economics, Southwestern University of Finance and Economics, Chengdu, China, 2015

FIELDS OF INTEREST

Econometrics, Applied Econometrics, Financial Econometrics

PUBLICATIONS

- "A Semiparametric Bayesian Estimator of Copula Density" with X. Wu, T. Wang, S. Kumbhakar and S. Luo, accepted at Journal of Econometrics
- "A Nonparametric Bayesian Estimator of Copula Density with Applications to Financial Market" with X. Wu, accepted at Journal of Business & Economic Statistics
- "Bootstrap inference on a factor model based average treatment effects estimator" with L. Wang and J. Racine, *Econometric Reviews* 44, No. 1 (2025): 80-89.
- "Boundary-adaptive kernel density estimation: the case of (near) uniform density" with J. Racine and Q. Li, Journal of Nonparametric Statistics 36, No. 1 (2024): 146-164.
- "Multivariate Models of Commodity Future Markets: A Dynamic Copula Approach" with S. Chen, Q. Li and Y. Zhang, Empirical Economics 64, No. 6 (2023): 3037-3057.
- "Oil Supply News Shock and Chinese Economy" with D. Liu and K. Yan, *China Economic Review 73 (2022): 101796.*

TEACHING

Instructor (Capital University of Economics and Business)

• Advanced Econometrics (Master)

Fall 2023, 2024, 2025

Instructor (Texas A&M University)

• Economic Forecasting (ECMT 475, Undergraduate, Evaluation: 4.45/5)

Spring 2020

Teaching Assistant/Recitation Instructor (Texas A&M University)

• Econometric I (Ph.D. Core Course)

Fall 2021

• Math/Stat Camp (Ph.D.)

Summer 2019, 2020

Econometric Analysis of Financial Data (Master)
Financial Econometrics (Master)
Economic Forecasting (Master)
Economic Analytics (Master)
Fall 2019, 2020, 2021, 2022
Spring 2018, 2021, 2022
Economic Analytics (Master)
Fall 2017, 2018

OTHER RESEARCH EXPERIENCE

Research Assistant

Oct 2016 - May 2017

• The Bush School of Government and Public Service, Texas A&M University

GRANTS

• National Natural Science Foundation of China, No. 72503148	${\rm Jan}\ 2026$ - ${\rm Dec}\ 2028$
• Capital University of Economics and Business, No. XRZ2025002	Jan 2025 - Dec 2026

FELLOWSHIPS AND AWARDS

\bullet Department of Economics Incentives for Excellence Scholarship, Texas A&M University	ty Fall 2022
\bullet Department of Economics Research Fellowship, Texas A&M University	Spring 2020
\bullet Department of Economics Graduate Assistantship, Texas A&M University	2017 - 2022
\bullet Department of Economics MS Grad Scholarship, Texas A&M University	2015 - 2016

CONFERENCE PRESENTATION

Texas Econometrics Camp

Feb 2022

REFEREE EXPERIENCE

China Economic Review, Economics Letters, Econometric Reviews, Statistics and Computing, Electronic Journal of Statistics, Journal of Econometrics

SKILLS

- Proficient in R, MATLAB, LATEX, STATA
- Languages: English (fluent), Chinese (native)

 $Updated {:}\ Sep.\ 2025$