

Zeqi Wu

Email: wuzeqi@ruc.edu.cn

Education

Renmin University of China, Ph.D. in statistics	Sept 2023 – June 2028 (expected)
Xiamen University, B.S. in statistics	Sept 2019 – June 2023

Research interest

causal inference, semi/non-parametric estimation and inference, and econometrics.

Peer-reviewed publication

"Applications of functional dependence to spatial econometrics" (with Wen Jiang and Xingbai Xu), *Econometric Theory*, published online, 2024.

Working papers

"A New and Efficient Debiased Estimation of General Treatment Models by Balanced Neural Networks Weighting" (with Meilin Wang, Wei Huang and Zheng Zhang), working paper.

"Data-Automated Policy Learning under Nonlinear Welfare" (with Chunrong Ai and Zheng Zhang), working paper.

"Non-parametric Estimation and Uniform Inference for Quantile Dose-response Model via Double Empirical Likelihood Learning" (with Zheng Zhang), working paper.

"Limit Theorems for Network Data without Metric Structure" (with Wen Jiang, Yachen Wang, and Xingbai Xu), working paper.

Honors & Awards

National Scholarship, Xiamen University	Dec 2021
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Skills

Languages: Mandarin (native), English

Programming Languages: Python, R, Matlab

Other skills: \LaTeX , \LyX