

# Zeqi Wu

Email: wuzeqi@ruc.edu.cn

## Education

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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

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

## Peer-reviewed publication

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

## Working papers

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"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

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National Scholarship, Xiamen University	Dec 2021
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## Skills

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**Languages:** Mandarin (native), English

**Programming Languages:** Python, R, Matlab

**Other skills:**  $\text{\LaTeX}$ ,  $\text{\LyX}$