

Weihan Zhang

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Education

University of California, Berkeley

M.A. in Biostatistics, Division of Biostatistics

Berkeley, CA

Aug. 2025–May 2027 (expected)

Peking University

B.A. in Political Science, School of Government

Beijing, China

Sept. 2020–July 2025

University of California, Berkeley

International Visiting Student

Berkeley, CA

June 2023–May 2024

Research Interests

Semiparametric theory and method; design-based and (quasi-)randomization inference; distributional and conditional treatment effects.

Publications and Working Papers

1. **Weihan Zhang** and Zijun Gao. “Estimation and Inference for Causal Explainability.” *The 5th Conference on Causal Learning and Reasoning (CLEaR)*, 2026. [\[link\]](#)
2. Ye Wang, **Weihan Zhang** and Peng Ding. “A Simple Randomization Test for Interference.” Work in progress, 2026.

Talks and Posters

Poster at The 5th Conference on Causal Learning and Reasoning

04/2026

Teaching Experience

Graduate Student Instructor, School of Public Health, UC Berkeley

PBHLTH 142: Introduction to Probability and Statistics in Biology and Public Health

Fall 2026

Skills

Programming: R, Python, $\text{\LaTeX}$

Languages: English, Mandarin Chinese