

Xintong Li

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Employment

Department of Statistics and Data Science, Tsinghua University
Postdoc in Statistics. Advisor: Prof. Song Xi Chen

Aug. 2025 – Present
Beijing, China

Education

School of Statistics, East China Normal University
Ph.D. in Statistics. Advisor: Prof. Yong Zhou

Sep. 2020 – Jun. 2025
Shanghai, China

Department of Statistics and Data Science, National University of Singapore
Visiting Scholar. Joint-Advisor: Prof. Jialiang Li

Oct. 2023 – Oct. 2024
Singapore, Singapore

School of Mathematics, Sichuan University
B.Sc. in Mathematics and Applied Mathematics

Sep. 2016 – Jun. 2020
Chengdu, China

Research interests

Precision Medicine, Data Integration, Semi-supervised Learning

Research

1. **Li, X.**, Chen, M., Li, J., and Zhou, Y. Efficient Semi-supervised Estimation of Optimal Individualized Treatment Regimes with Survival Outcome. Major Revision.
2. **Li, X.**, Peng, M., and Zhou, Y. (2025). Doubly robust estimation of optimal individual treatment regime in a semi-supervised framework. *Statistica Sinica*. doi:10.5705/ss.202025.0168
3. **Li, X.**, Zhang, S., and Zhou, Y. (2025). Semisupervised D-learning for optimal individualized treatment regimes. *Stat*, 14(2), e70063.

Academic services

Reviewer (Conference): WWW 2026

Teaching assistant

Introduction to Data Analysis
Undergraduate course by Prof. Song Xi Chen

Fall 2025
Tsinghua University

Probability and Statistics
Undergraduate course by Assoc. Prof. Zhonghao Xu

Spring 2023
East China Normal University

Econometrics
Undergraduate course by Asst. Prof. Chaojun Li

Spring 2023
East China Normal University

Economic Statistics
Undergraduate course by Asst. Prof. Chaojun Li

Fall 2022
East China Normal University

Advanced Probability Theory
Postgraduate and doctoral course by Asst. Prof. Jinjiong Yu

Fall 2022 and Fall 2021
East China Normal University

