

Wenshuo Wang

Science Center 610, One Oxford Street – Cambridge, MA 02138

☎ (617) 842 5269 • ✉ wenshuo_wang@g.harvard.edu • 🌐 wenshuow.github.io

Education

Harvard University

Ph.D. in Statistics, expected June 2021

Cambridge, Massachusetts

Aug. 2016–Present

University of California, Los Angeles

Cross-disciplinary Scholars in Science and Technology Program

Los Angeles, California

July–Sept. 2015

University of Science and Technology of China

B.S. in Statistics, Special Class for the Gifted Young

Hefei, China

Sept. 2012–June 2016

Publications

*Author order is determined alphabetically.

Manuscripts.....

Stephen Bates*, Emmanuel Candès*, Lucas Janson*, and **Wenshuo Wang***. Metropolized knockoff sampling. *arXiv preprint arXiv:1903.00434*, 2019.

Teaching

As Instructor.....

- *Stat P-17000: Introduction to Probability and Statistical Inference (new, self-designed)* Harvard Summer School, June–July 2018

As Teaching Assistant.....

- *Stat 211: Statistical Inference I* Harvard University, Sept.–Dec. 2018
- *Stat 171: Introduction to Stochastic Processes* Harvard University, Jan.–May 2018
- *Stat 210: Probability I* Harvard University, Sept.–Dec. 2017
- *Applied Stochastic Processes* University of Science and Technology of China, Sept. 2015–Jan. 2016
- *Linear Algebra* University of Science and Technology of China, Mar.–July 2015

Talks

- *Metropolized Knockoff Sampling* Joint Statistical Meetings (JSM), July 2019
- *Challenges in High-Dimensional Variable Selection* Models, Inference & Algorithms (MIA) Seminar at the Broad Institute, Dec. 2018

Posters

- *Metropolized Knockoff Sampling* New England Statistics Symposium (NESS), May 2019

Selected Awards

- National Scholarship (**Top 1%** nationwide), Chinese Ministry of Education (2013, 2014, 2015)
- CSST Scholarship (**Top 15%** Chinese and Japanese applicants), UCLA (2015)
- Outstanding New Student Award (**Top 1** in the Special Class for the Gifted Young), USTC Alumni Foundation (2012)
- China Undergraduate Mathematical Competition, **Nationwide, Second Prize** (7th place, 2014)
- China Undergraduate Mathematical Competition, **Anhui Division, First Prize** (2nd place, 2013)