

FANGZHOU YU

I am currently a PhD candidate in Economics at UNSW. My main research interest is in causal inference. I am working on estimation and inference of heterogeneous treatment effect and the application of influence function in sensitivity analysis.

View this CV online with links at fangzhou.netlify.app



EDUCATION

current
|
2021



PhD. Candidate, Economics

University of New South Wales

📍 Sydney, NSW

- Research on estimation and inference of heterogeneous treatment effect and the application of influence function in sensitivity analysis
- Under supervision of Scientia Professor Robert Kohn and Associate Professor Seojeong (Jay) Lee

2021
|
2020



Master of Pre-Doctoral Business Studies

University of New South Wales

📍 Sydney, NSW

2019
|
2017



Master of Statistics

Australian National University

📍 Acton, ACT

2016
|
2012



Bachelor of Economics

Xi'an Jiaotong University

📍 Xi'an, Shaanxi



RESEARCH EXPERIENCE

2020
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2020



Research Assistant

University of New South Wales

📍 Sydney, NSW

- Data collection and analysis for estimating State-Dependent Government Spending Multiplier under Sectoral Heterogeneity under supervision of Seojeong (Jay) Lee



TEACHING EXPERIENCE

2022
|
2022



ECON3210: Big Data Econometrics

University of New South Wales

📍 Sydney, NSW

- Tutor

CONTACT

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LANGUAGE SKILLS

R

Python

Stata

Made with the R package [pagedown](#) and [datadrivencv](#).

The source code is available on github.com/nstrayer/cv.

Last updated on 2022-09-08.



PUBLICATIONS AND WORKING PAPERS

2022
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2021



Tests for Heterogeneous Treatment Effect

UNSW

• Working Paper