Jiahao Lin

LinkedIn://www.linkedin.com/in/jiahao-lin-57460614a/Citizenship: ChinaPhone: (518) 248-5616Email: jlin28@albany.eduOffice: HD 268

Research interests Econometrics, Bootstrap, Financial Economics, Data Analysis

Education State University of New York, at Albany Albany, New York

PhD in Economics Sept. 2021 – Present

GPA: 3.94/4.00

Committee: Koomla Ulrich Hounyo (Chair), Kajal Lahiri

Boston College Boston, Massachusetts

MA in Applied Economics Sept. 2019 – Aug 2020

GPA: 3.96/4.00

Central University of Finance and EconomicsBeijing, Beijing

BA in International Finance Sept. 2015 Year – May 2019

Mentors: Professor Yang Zhao.

Honors and scholar-

ships

 ${\it Highest\ Academic\ Performance\ Award}, Department\ of\ Economics, State\ University and Comparison of Compar$

sity of New York, at Albany 2022

Pong Lee Award as recognition of excellence in research for the Third Year Paper, Department of Economics, State University of New York, at Albany 2024

Researches Jackknife Standard Errors for Two-Way Clustering with Serially Cor-

related Time Effects

with Koomla Ulrich Hounyo

Working paper, 2024.

Reliable Wild Bootstrap Inference with Multiway Clustering

with Koomla Ulrich Hounyo

Working paper, 2024.

Can Mutual Fund 'Stars' Really Pick Stocks? New Evidence From a Wild

Bootstrap Analysis

with Koomla Ulrich Hounyo

Working paper, 2024.

Professional

Activities

Referee: Journal of Business Cycle Research

٦															
ı	μ.	r	0	C	e	n	ri	H٠	a	d	۲ı	и	١1	n	C

International Association for Applied Econometrics (IAAE), Xiamen China 2024

Asian Meeting of Econometrics Society (AMES), Hangzhou China 2024 American Economics Association (AEA) Meetings, San Francisco United States 2025

Teaching

Department of Economics, State University of New York, at Albany *Instructor*

• AECO350 Money and Banking

Fall 2024, Winter 2025

Teaching Assistant (Graduate Level)

• AECO700 Microeconomics II

Spring 2023, Spring 2024

• AECO710 Mathematical Economics

Fall 2022, Fall 2023

• AECO405/505 Game Theory

Fall 2022

Teaching Assistant (Undergraduate Level)

• AECO355 Public Finance

Spring 2023, Fall 2023, Spring 2024

• AECO300 Intermediate Microeconomics

Fall 2021, Spring 2022

Skills

Programming

Matlab, Python, Stata, SPSS, R, Tableau.

Languages

Chinese (Native), English (Fluent),

Other interests

Chess, Swimming, Table tennis.