KYUNGHO LEE

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Education

Ph.D. Economics in Progress, Yale University	2027 (Expected)
M.Phil. Economics, Yale University	2025
M.A. Economics, Seoul National University	2021
B.A. Economics (with *Summa Cum Laude*), Seoul National University	2019

Research Interests

Applied Microeconomics, Industrial Organization, Unstructured Data, Econometrics/Machine Learning

Working Papers

"PySDTest: a Python/Stata Package for Stochastic Dominance Tests" (with Yoon-Jae Whang)
2024, arXiv:2307.10694

"Copyright and Competition: Estimating Supply and Demand with Unstructured Data" (with Sukjin Han)
2025, arXiv:2501.16120
Presented at *APIOC 2024*

Publications

"Minimum Wage, Social Insurance Mandates, and Work Hours" (with Ji Hwan Kim, Jungmin Lee)
2023, Journal of Public Economics, 225, 104951.
Korean Economy Research Award: Best Paper in Microeconomics, Korean Economic Association 2023

"Testing for Time Stochastic Dominance" (with Oliver Linton, Yoon-Jae Whang)
2023, Journal of Econometrics, 235(2), 352-371.
Graduate Student Paper Prize, Korean Economic Association Annual Meeting 2020

Teaching Experiences

Teaching Fellow, Yale University
- Introduction to Microeconomics (Fall 2024), Econometrics II (Spring 2024), Econometrics I (Fall 2023)
Teaching Assistant, Seoul National University
- Basic Computing (Spring 2021), Studies in Econometrics (Fall 2020)

Honors and Awards

Nathan Hale Fellowship, Yale University	2024
Distinction, Econometrics Qualifying Examination, Department of Economics, Yale University	2023
Young Economist, 7th Lindau Nobel Laureate Meeting on Economic Sciences	2022
Highest Honor Undergraduate Thesis (Dean's Award), College of Social Sciences, Seoul National University	2019

Scholarships

SBS Scholarship, SBS Foundation	2021 -
Cowles Foundation Fellowship, Yale University	2021 -
Yongwoon Scholarship, Yongwoon Scholarship Foundation	2019 - 2020
Presidential Eminence Scholarship (Merit-Based Full Scholarship), Seoul National University	2018

Others

Referee Service	American Economic Review
Software Skills	Python, Stata, MATLAB, R, LaTeX
Languages	English (Fluent), Korean (Native), Mandarin Chinese (Good)
Citizenship	Republic of Korea (F-1 Visa)