Jung Jae Kim

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EDUCATION

Emory University, Atlanta, GA
Ph.D. Candidate in Economics   Aug 2020 -

Yonsei University, Seoul, South Korea
Bachelor of Arts in Applied Statistics & Economics   Mar 2012 - Feb 2018

FIELDS OF INTEREST

Financial Markets, Asset Pricing, Machine Learning

PUBLICATION

[1] "An Econometric Identification of Abnormally Low Bids in Procurement Market: Discriminant Analysis"(with Hyunwoo Lee and Jinook Jeong) **Journal of Industrial and Business Economics** 2023, 1-24

[2] "An Empirical Assessment of Collusion in the Negotiable Certificates of Deposit Market in Korea: A Discriminant Analysis" (with Jiyoung Lee and Jinook Jeong) **Asian Economic Journal** 2022, Vol. 36 No. 2, 203-223

[3] "An Empirical Analysis of Academic Performance in Chosen Majors and Liberal Arts" (with Yoo Young Koo, Hyunjung Yang, Don Ha Park, and Younghee Park) **Korean Journal of General Education** 14(2) April 2020 247-263, *in Korean*

[4] "Meta-analysis of course selection data of the university graduates revealed the problems of course structures" (with Yoo Young Koo, Don Ha Park, Younghee Park, Chul Ki Ko, and Bokyoung Lee) **Korean Journal of General Education** 13(2) April 2019 369-396, *in Korean*

WORKING PAPERS

[1] "Machine-Learning the Information Set of Mutual Fund Investors"

[2] "Institutional Investors and Stock Return Volatility"

PRESENTATIONS

Global AI Finance Research Conference 2023, Ho Chi Minh City, Vietnam	Dec 2023
FMA Annual Meeting 2023, Chicago, U.S.	Oct 2023
Asia-Pacific Industrial Organization Conference 2019, Tokyo, Japan	Dec 2019

RESEARCH EXPERIENCE

Emory University

Research Assistant for Dr. Elena Pesavento   Sep 2023 - May 2024
Research Assistant for Dr. In Koo Cho   Jul 2022 - May 2024
Research Assistant for Dr. John Kim   Sep 2021 - Dec 2022

TEACHING EXPERIENCE

Emory University
Instructor

- Principles of Macroeconomics   Aug 2023 - Dec 2023

Teaching Assistant

 - Econometrics   Jan 2024 - May 2024
 - Prob. & Stat. for Economists   Jan 2023 - May 2023
 - Advanced Financial Markets   Jan 2022 - May 2022

GRANTS & AWARDS

Emory University

Research Award of Excellence   Mar 2023

SKILLS

Programming Language: R, Matlab, Julia, Python, Stata