SOOHUN KIM

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EMPLOYMENT

Mar 2023-Now	Associate Professor of Finance KAIST, Seoul, South Korea
Jun 2020-Feb 2023	Assistant Professor of Finance KAIST, Seoul, South Korea
Jun 2013-May 2020	Assistant Professor of Finance Georgia Institute of Technology, Atlanta, GA

EDUCATION

Sep 2007-Aug 2013 PhD in Finance

Northwestern University, Evanston, IL

Mar 1998-Feb 2002 BA, Economics

Seoul National University, Seoul, South Korea

RESEARCH INTERESTS

Asset Pricing • Financial Econometrics • Financial Institution • ESG • Derivatives

PUBLICATION

Capital Allocation and the Market for Mutual Funds: Inspecting the Mechanism, Journal of Financial and Quantitative Analysis (2025, forthcoming), https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3462749 with Jules H. van Binsbergen and Jeong Ho (John) Kim

Large Sample Estimators of Stochastic Discount Factor, Journal of Financial Econometrics (2024) 22(5): 1672-1713, https://doi.org/10.1093/jjfinec/nbae012 with Robert Korajczyk

Analyzing Active Fund Managers' Commitment to ESG: Evidence from the United Nations Principles for Responsible Investment, Management Science, (2023) 69 (2): 741-758, https://doi.org/10.1287/mnsc.2022.4394 with Aaron Yoon

Arbitrage Portfolios, Review of Financial Studies, (2021) 34 (6): 2813–2856, https://doi.org/10.1093/rfs/hhaa102 with Robert Korajczyk and Andreas Neuhierl

Revealed Heuristics: Evidence from Investment Consultants' Search Behavior, Review of Asset Pricing Studies (2020) 12(2): 543-592, https://doi.org/10.1093/rapstu/raabo28 with Sudheer Chava and Daniel Weagley

Characteristic-based Returns: Alpha or Smart Beta?, Journal of Investment Management (2022) 20 (1): 70-89, Recipient of the 2022 Harry Markowitz Special Distinction Award, https://joim.com/characteristic-based-returns-alpha-or-smart-beta with Robert Korajczyk and Andreas Neuhierl

Self-fulfilling arbitrages necessitate crash risk, Journal of Financial Market (2020) 51: 100547. https://doi.org/10.1016/j.finmar.2020.100547 with Donghyun Ahn and Kyoungwon Seo

Ex-post risk premia estimation and asset pricing tests using large cross sections: The regression-calibration approach, Journal of Econometrics, (2018) 34 (6): 2813–2856, https://doi.org/10.1016/j.jeconom.2018.01.007 with Georgios Skoulakis

WORKING PAPERS

Testing Ex-post Implications of Asset Pricing Models using Individual Stocks over Short Horizons (2024), Revise and Resubmit at *Journal of Econometrics* with Sangheum Cho and Georgios Skoulakis

Environmental Activism, Endogenous Risk, and Stock Prices (2025)

with Ravi Jagannathan, Robert McDonald, and Shixiang Xia

Testing Weak Factors (2024) with Valentina Rapponi and Paolo Zaffaroni

Market vs Social norms: Evidence from ESG fund flow (2024)

with S. Katie Moon and Jiyeon Seo

Stock Market Return Predictability Dormant in Option Panels (2024)

with Yoosoon Chang, Youngmin Choi, and Joon Park

The More Resilient, the More Vulnerable (2021)

With Donghyun Ahn, Heung Ju Park, and Kyoungwon Seo

TEACHING

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2020-2023	Business Statistics, Financial Econometrics, KAIST (MFE, MBA)	
2014-2020	Derivatives, Georgia Institute of Technology (Undergrad, MS in QCF)	
2012	Corporate Finance, Northwestern University (Undergrad)	

PROFESSIONAL ACTIVITIES

Editorial Board: Associate Editor for Asia-Pacific Journal of Financial Studies (AJFS) by Korean Securities Association

Associate Editor for Asian Review of Financial Research (ARFR) by Korean Finance Association

Ad-hoc Referee: Management Science, Journal of Financial Economics, Review of Financial Studies, Journal of

Finance, Journal of Econometrics, Journal of Financial Econometrics, Journal of the American

Statistical Association