

HOJOON LEE

3125 Tandy Hall, 2900 Lubbock, Fort Worth, Texas 76109

Email: hojoon.lee@tcu.edu · Website: <https://sites.google.com/view/hjlee3000>

EMPLOYMENT

Updated: October 2025

Texas Christian University
Assistant Professor of Finance
Neeley School of Business

August 2025 -

EDUCATION

Boston College
Ph.D. Finance
Seidner Department of Finance, Carroll School of Management

2020 - 2025

Columbia University
M.A. Mathematics of Finance
Department of Mathematics, Graduate School of Arts and Sciences

2018 - 2020

Korea University
B.A. Business Administration / Financial Engineering (double major)
Business School
Honors: *Magna Cum Laude* / *Accelerated Graduation* (7 Semesters)

2013 - 2018

RESEARCH INTEREST

Empirical Asset Pricing, Information Flow, Investor Attention

WORKING PAPERS

The Information in Option Strike Price Introductions 
(Solo-authored)

Abstract: I examine the information content of option strike price introductions. I find that stocks with options introduced above the prevailing maximum strike price outperform those with options introduced below the prevailing minimum strike price by up to 6% over the following 12 months. While this result is neither explained by stock-price momentum nor a variety of other documented stock and option variables, it is stronger for stocks with high informed trading intensity and high option-to-stock volume ratio. The results are consistent with informed investors with private information driving the introduction of new strike prices to enable cost-effective leverage.

- Presentations: NFA 2025, Texas Christian University, Florida State University, Nanyang Technological University Singapore, University of Cincinnati, Boston College Brown Bag, Boston College Eagle Finance Conference 2024

Narrative Momentum 
(with Xiaoxia Lou, Gideon Ozik, Ronnie Sadka)

Abstract: This paper advances that investors underreact to economic narratives. Using real-time-collected articles from thousands of digital sources for over a decade, coverage intensities of roughly 350 narratives are quantified, and corresponding narrative-mimicking, long-short portfolios are constructed using stock narrative betas. Narrative-mimicking portfolios of recently rising narrative intensities outperform those of declining intensities by about 8% annually, controlling for standard risk factors. Neither stock nor factor price momentum explains narrative momentum, which is stronger

for slowly trending narratives. Furthermore, analysts tend to underreact to narrative-sensitive stocks. Additional results highlight the importance of considering the discourse among sources beyond traditional, general media.

- Presentations: AFA 2025, NBER Summer Institute 2024: Big Data and High-Performance Computing for Financial Economics (*), Citi Quant Conference 2025 (*), Society of Quantitative Analysts Conference 2024 (*), 8th Annual Global Quantitative and Macro Investment Conference, 15th Annual Hedge Fund Research Conference, 4th Frontiers of Factor Investing 2024, INQUIRE Autumn Residential 2023 (*), Chicago Quantitative Alliance conference Spring 2023 (*), FOME Forum (Nice) (*), State Street Research Retreat 2023 (*)
- Awards: INQUIRE Autumn Residential 2023 Best Paper Award, IQAM Research Award 2024 1st Prize, PanAgora Crowell Prize 2024 Finalist

(*): Presented by co-authors

WORK IN PROGRESS

Market Cycle Momentum in Anomalies

- Boston College PhD Seminar 2023

TEACHING EXPERIENCE

Investments II (Undergraduate)	2025
TA for Alan Marcus, Derivatives and Risk Management (Graduate)	2024
TA for Ronnie Sadka, Investments (Undergraduate)	2024
TA for Simcha Barkai, Corporate Finance (Undergraduate, Graduate)	2023
TA for Alan Marcus, Derivatives and Risk Management (Graduate)	2023
TA for Ronnie Sadka, Investments (Undergraduate)	2023
TA for Simcha Barkai, Corporate Finance (Undergraduate, Graduate)	2022
TA for Simcha Barkai, Corporate Finance (Undergraduate, Graduate)	2021

RESEARCH ASSISTANTSHIPS

RA for Michele Andreolli	2024
RA for Jeffrey Pontiff	2024
RA for Ronnie Sadka	2024
RA for Simcha Barkai	2021 - 2023

AWARDS

Finalist for the PanAgora Crowell Prize	2024
— for "Narrative Momentum"	
1st Prize for IQAM Research Award	2024
— for "Narrative Momentum"	
Best Paper Award for INQUIRE Autumn Residential	2023
— for "Narrative Momentum"	

SEMINARS AND CONFERENCES

Presentations

- **2025:** NFA, AFA Annual Meeting, Texas Christian University, Florida State University, Nanyang Technological University Singapore, University of Cincinnati
- **2024:** 8th Annual Global Quantitative and Macro Investment Conference, 4th Frontiers of Factor Investing, Boston College Brown Bag, Boston College PhD Seminar, Boston College Eagle Finance Conference
- **2023:** 15th Annual Hedge Fund Research Conference, Boston College PhD Seminar
- **2022:** Boston College PhD Seminar

Discussions

- **2025:** MFA Annual Meeting
- **2024:** FMA Annual Meeting

EXPERIENCE

Looxent Consulting, Seoul, Korea 2020
Intern, Post-M&A Value-up Team

HC Technologies, LLC, New York, NY 2019
Quantitative Researcher, Commodity Futures Trading

Developed volatility breakout and pairs trading strategies for the U.S. commodities and currency futures market using 2011 - 2019 data in Python. Refined entry/exit signals and filters based on Average True Range (ATR) and the Hurst Exponent to optimize the timing of the trades. Collaborated closely with a portfolio manager specializing in commodity futures trading to improve overall portfolio performance.

Republic of Korea Army, Seoul, Korea 2014 - 2016
Sergeant, Korea Defense Intelligence Command (KDIC)

HONORS

Graduation Honor Summer 2018
Korea University Business School
Magna Cum Laude, Accelerated Graduation (7 Semesters)

Semester High Honors Spring 2018, Fall 2017, Spring 2017, Fall 2016, Fall 2013
Korea University Business School

ACTIVITIES

Investment and Finance Research Association (IFRA), Seoul, Korea 2018
Korea University Business School
21st Generation Member, Sell-side Equity Research / Structured Financial Products Team

ADDITIONAL INFORMATION

Programming Languages	R (advanced), Python (intermediate), \LaTeX , VBA, MATLAB
Languages	English (Fluent), Korean (Native)
Citizenship	South Korea
Interests	Tennis (USTA 3.5-4.0), Soccer, Skiing

REFERENCES

Ronnie Sadka (Chair)

Professor and Chairperson and
Haub Family Professor
Boston College, Carroll School of Management
Email: sadka@bc.edu

Jeffrey Pontiff

Professor and James F. Cleary '50, DBA H '93
Chair in Finance
Boston College, Carroll School of Management
Email: pontiff@bc.edu

Vincent Bogousslavsky

Associate Professor
Boston College, Carroll School of Management
Email: vincent.bogousslavsky@bc.edu