# **Miyeon Jung**

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Google scholar: https://scholar.google.com/citations?user=VkJ0uMsAAAAJ&hl=en&oi=ao

## Acadomic Desitions

Academic Positions Assistant Professor University of Nevad	Las Vegas, NV 2022 July-			
Education PhD of Managemen				Seoul, South Korea
(MS/PhD integrated, Major: IT Management) KAIST College of Business Bachelor of Industrial and Management Engineering				2017 - 2022 Pohang, South Korea
POSTECH Research Interests				2011 - 2015
Digital Marketing, H	lealthcare and IT,	Ethics of AI,	Blockchain	& Cryptocurrency
<b>Teaching Interests</b>				
R/Python	Business	Mark	eting	Statistics, Econometrics
Programming,	Analytics,	Analy	rtics,	and Machine Learning

### **Peer Reviewed Research in Business**

- 1. Miyeon Jung, Sunghan Ryu, Sang Pil Han & Daegon Cho (2023) "Ask for Reviews at The Right Time: Evidence from Two Field Experiments". Journal of Marketing, 87(4): 528–549.
- 2. Miyeon Jung, Daegon Cho & Euncheol Shin (2021) "Repairing a Cracked Mirror: The Heterogeneous Effect of Personalized Digital Nudges Driven by Misperception". Production and Operations Management, 30(8): 2586-2607.

### **Industry Publications**

1. Miyeon Jung, Sunghan Ryu, Sang Pil Han & Daegon Cho "When Is the Best Time to Ask Customers for a Review?" Harvard Business Review (published online: Feb 21, 2023).

## Peer Reviewed Research in Health and IT

- 1. Miyeon Jung\*, Sae Byul Lee\*, Jong Won Lee, Yu Rang Park, Haekwon Chung et al. (2023) "The Impact of a Mobile Support Group on Distress and Physical Activity in Breast Cancer Survivors: Randomized, Parallel-Group, Open-Label, Controlled Trial" Journal of Medical Internet Research, 25 (e47158). (\*equally contributed)
- 2. Miyeon Jung\*, SaeByul Lee\*, Jisun Kim, HeeJeong Kim, BeomSeok Ko, Byung Ho Son, Sei-Hyun Ahn et al. (2020) "A Mobile Technology for Collecting Patient-Reported Physical Activity and Distress Outcomes: Cross- Sectional Cohort Study" JMIR mHealth and uHealth, 8(5): e17320. (\*equally contributed)
- 3. Il Yong Chung\*, Miyeon Jung\*, Yu Rang Park, Daegon Cho, Haekwon Chung, Yul Ha Min, Hye Jin Park et al. (2020) "Exercise Promotion and Distress Reduction Using a Mobile App-based Community in Breast Cancer Survivors" Frontiers in Oncology, 9(1505). (\*equally contributed)

- Il Yong Chung\*, Miyeon Jung\*, Sae Byul Lee, Jong Won Lee, Yu Rang Park, Daegon Cho, Haekwon Chung et al. (2019) "An Assessment of Physical Activity Data Collected via a Smartphone App and a Smart Band in Breast Cancer Survivors: Observational Study" Journal of Medical Internet Research, 21(9). (\*equally contributed)
- 5. **Miyeon Jung**, Daegon Cho & Kwangsoo Shin. (2019) "The Impact of Particulate Matter on Outdoor Activity and Mental Health: A Matching Approach" *International Journal of Environmental Research and Public Health* 16(16): 2983.

## **Conference Proceedings & Workshop Presentations**

- Jaeho Myeong, **Miyeon Jung**, Dongwon Lee & Jae Hyeon Ahn. (2023). "Impact of Regulatory Initiatives on Digital Anonymity in the Cryptocurrency Ecosystem" *Post-ICIS KrAIS Research Workshop (KrAIS)*, India. (Best Student Paper Award)
- Jaeho Myeong, **Miyeon Jung**, Seigyoung Auh & Sangpil Han. (2023). "From Opaque to Accountable Governance: Investor Activism for Transparency Amid Disruption in Cryptocurrency" International Conference on Information Systems (ICIS), India.
- Jaeho Myeong, **Miyeon Jung**, Seigyoung Auh & Sangpil Han. (2023). "Stakeholder Activism on Social Media for Transparency amid Governance Disruptions: Evidence from Cryptocurrency Exchanges" *Conference on Information Systems and Technology* **(CIST)**, Arizona.
- Jaeho Myeong, **Miyeon Jung**, Seigyoung Auh & Sangpil Han. (2023). "From Opaque to Accountable Governance: Investor Activism for Transparency Amid Disruption in Cryptocurrency" *Post-ICIS KrAIS Research Workshop (KrAIS)*, Seoul, South Korea, 7/5/2023.
- Jaeho Myeong, **Miyeon Jung** & Sangpil Han. (2023) "Unveiling the Cryptocurrency Scandal: Advocating for Transparency and Investor Activism to Enhance Exchange Performance" *The Business of Blockchain Technology*, Miami, 5/19/2023.
- Jaeho Myeong, **Miyeon Jung** & Jae Hyeon Ahn. (2023) "Anonymous vs. Timely Transactions: Impact of Real Name Regulation in Crypto Investment Market", *INFORMS Annual Meeting*, Arizona.
- Jaeho Myeong, **Miyeon Jung** & Jae Hyeon Ahn. (2023) "The Effect of Market Regulation on the Ecosystem of Cryptocurrency Exchange Platform", *Inaugural INFORMS ISS Paper Development Workshop*, Virtual, 4/29/2023
- Jaeho Myeong & **Miyeon Jung**. (2022) "The Effect of Market Regulation on the Ecosystem of Cryptocurrency Exchange Platform", *The Workshop on Information Technology and Systems* (*WITS*), Copenhagen, Denmark.
- **Miyeon Jung\*,** IY Chung\* & SB Lee. (2022) "Enhancing Physical Activity and Mental Health Through Mobile-based Peer Support Community: A Randomized Controlled Trial in Cancer Patients", *INFORMS Annual Meeting*, Indianapolis. (\*equally contributed)
- **Miyeon Jung**\*, Seoungwoo Lee\*, Shiny Ahn\* & Daegon Cho. (2022) "The Heterogeneous Impact of Discount Coupons on Customer In-app Behaviors: Evidence From Field Experiment and Causal Forests", *The 44th Annual ISMS Marketing Science Conference*, Virtual. (\*equally contributed)
- Shiny Ahn\*, **Miyeon Jung**\* & Daegon Cho. (2019) "A Randomized Field Experiment on Customer-Journey-Based Mobile Targeting", *The 29th Workshop on Information Technologies and Systems (WITS)*, Munich, Germany. (\*equally contributed)
- **Miyeon Jung**, Sunghan Ryu & Daegon Cho. (2018) "Encouraging Online Review Posting with Push Notification: Evidence from a Randomized Field Experiment", *International Conference*

on Information Systems (ICIS), San Francisco, CA.

- **Miyeon Jung** & Daegon Cho. (2018) "Inattention and Misperception of Smart Metering Services: Evidence from Field Experiment", International Association for Energy Economics (*IAEE*) Conference, Groningen, Netherlands.
- **Miyeon Jung** & Daegon Cho (2017) "Tools to Monitor or to Save?: A Field Experiment of Energy Consumption with Smart Metering Services" *Post-ICIS KrAIS Research Workshop (KrAIS)*, Seoul, Korea. (Best Paper Award)

## Works in Progress

- <u>Miyeon Jung\*</u>, Seoungwoo Lee\*, Shiny Ahn & Daegon Cho "Targeted Promotion based on Inapp Behaviors: Evidence from Randomized Field Experiment and Causal Forest" (\*equally contributed) In preparation for submission to *Marketing Science*
- Jaeho Myeong, Miyeon Jung, Seigyoung Auh & Sangpil Han "Stakeholder Activism for Transparency on Social Media Amid Governance Disruptions: Evidence from Cryptocurrency Exchanges" Under 1st round review at MIS Quarterly
- Miyeon Jung, Youngdeok Hwang & Daegon Cho "Fairness of AI: Framework and Application of Hiring Process" Under 1st round review at Journal of Management Information Systems
- Miyeon Jung\* & Hemant Bhargava\* "Price transparency in the healthcare field and related IT systems" (\*equally contributed)
- Jaeho Myeong, Miyeon Jung, Dongwon Lee & Jae Hyeon Ahn "The Effect of Real-name Regulation on the Ecosystem of Cryptocurrency and Investor Behaviors" Full-draft available
- Miyeon Jung & Jiyong Park "Safety on Autopilot: An Empirical Investigation of Autonomous Driving and Traffic Safety"
- Miyeon Jung, Y Kim, CH Lee & SJ Yoon "The Effect of No Surprise Act on Healthcare Behaviors"
- Miyeon Jung & Mark J. Tremblay "The Relationship Between Changes in Cryptocurrency Exchange Transaction Fee Policies and Market Dynamics"
- Miyeon Jung & Mark J. Tremblay "The Impact of Stable Coin Offerings in Cryptocurrency Market Dynamics"

## Media Mentions

"When Is the Best Time to Ask for a Customer Review?" The Wall Street Journal – May 30, 2023. Interviewer: Heidi Mitchell, <u>https://www.wsj.com/articles/customer-reviews-best-timing-31bfd8df</u>

## **Invited Talks and Seminars**

- **KAIST**, Seoul, Republic of Korea, June 2023
- UNLV, Las Vegas, NV, USA, October 2021
- UNIST, Ulsan, Republic of Korea, June 2021

## **Teaching**

Information Management Research Methods and Tools IS 372 (Undergraduate) 4.56 (2022 Fall), 4.72 (2023 Spring) Business Analytics Methods MIS 761 (Graduate) 4.57 (2023 Spring) University of Nevada, Las Vegas 2022 Fall -

University of Nevada, Las Vegas 2023 Spring -

Introduction to BA (Graduate) 4.50 (Online)	UNIST, South Korea 2021 Fall	
Advanced Data Mining with Artificial Intelligence (Graduate-le South Korea		
4.87 (Online)	2021 Spring	
Statistical Learning (Graduate)	UNIST, South Korea	
4.94 (Online)	2021 Spring	
<u>Student Advising</u> Co-author (Jaeho Myeong, KAIST College of Business)		
University Service		
Data Analytics Faculty	University of Nevada, Las Vegas 2023 -	
MS in Data Analytics Curriculum committee member	University of Nevada, Las Vegas 2022 -	
MS in MIS Curriculum committee member	University of Nevada, Las Vegas 2022 -	
IS Curriculum committee member	University of Nevada, Las Vegas 2022 -	
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#### Ad-Hoc Reviewer

MIS Quarterly (MISQ) Production and Operations Management (POM) Journal of Journal of the Association for Information Systems (JAIS) Decision Support Systems (DSS) Information and Management (IM) International Conference on Information Systems (ICIS) Hawaii International Conference on System Sciences (HICSS) INFORMS Conference on Information Systems and Technology (CIST) Pacific Asia Conference on Information Systems (PACIS)

## Course Work Training

Econometrics & Advanced Econometrics & Micro-economics Advanced Statistics & Statistical Decision Analysis and Forecasting & Time-series Analysis Quantitative Models for Marketing Decisions & Choice Modelling in Marketing Quantitative Research Methods for Management & Research Methods in Behavioral Science

## **Conference Organization**

Program Committee Member, Conference on Information Systems and Technology (CIST) in 2023 Mentor, KrAIS Doctoral Consortium in 2023 Program Committee Member, Post-ICIS KrAIS Research Workshop (KrAIS) in 2022, 2023 Student Organizer, Workshop on Information Technologies & Systems (WITS) in 2017

**Professional Recognition, Awards & Grants** 

**Post-ICIS KrAIS Workshop Best Paper Award** 

Business and International Education (BIE) Research Expense Award	
University of Nevada, Las Vegas	2023 Fall
Business and International Education (BIE) Summer Grant	
University of Nevada, Las Vegas	2023 Summer
Small Research Grant	
University of Nevada, Las Vegas	2023 Spring
Summer Research Grant	
University of Nevada, Las Vegas	2023 Summer
Ph.D. Research Paper Award	
KAIST College of Business	2022
Research Excellence Award	
KAIST College of Business	2022
Travel Grant Award	
KAIST College of Business	2022
ICIS Doctoral Consortium	2021
Post-ICIS KrAIS Workshop Best Paper Award	2017
Technical Skills	
STATA, R, Python, Latex, MySQL	
Industry Consulting	
Consulting Researcher (exclusive data usage contract)	New York, USA
CryptoQuant - Blockchain Analytics	2020 -
Consulting Researcher	Seoul, South Korea
MyFashion (pseudo name) - Mobile Commerce Analytics	2021 - 2023
Consulting Researcher	Seoul, South Korea
Asan Medical Center - Smart Healthcare Research	2018 -

Seoul, South Korea

Seoul, South Korea

2019 – 2023

2017 – 2023

**Consulting Researcher** 

**Consulting Researcher** 

Brandi - Mobile App and Customer Targeting Research

MyRealTrip - Marketing/Customer Analytics