

Hyundam Je

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CURRENT ACADEMIC POSITIONS

Research Fellow, School of Economics, University of Sydney, 2023-

RESEARCH INTERESTS

Behavioral Economics, Experimental Economics, and Decision Theory

EDUCATION

Ph.D. in Economics, Texas A&M University (College Station, Texas, US), 2023

Committee: Alexander L. Brown (advisor), Huiyi Guo, Catherine Eckel, and Hwagyun Kim

M.A. in Economics, Sungkyunkwan University (Seoul, Korea), 2017

B.A. in Economics, Sungkyunkwan University (Seoul, Korea), 2015

WORKING PAPERS

“Signal Space Puzzle: The Bigger is (Not Always) the Better” (with Daeyoung Jeong)

“Preferences for the Resolution of Risk and Ambiguity” (with Alexander L. Brown and Huiyi Guo), *R&R at Journal of Economic Theory*

“Ambiguity Vulnerability” (with Mahdi Akbari, Vinayak Alladi, and Agnieszka Tymula), *Under Review*

“When Motivated Reasoning Grows: The Effect of Timing of Informativeness” (with Sora Youn)

“Preferences over Ambiguity in Vaccination Decisions” (with Alexander L. Brown, Ceyhun Eksin, and Martial Ndeffo Mbah)

“Stress and Time Discounting” (with Stephen L. Cheung, Arquette Milin-Byrne, and Agnieszka Tymula)

SELECTED WORK IN PROGRESS

“Socioeconomic Status and Risk Taking Behaviors: Evidence from Online Gambling” (with Sally Gainsbury, Emily Shaw, and Agnieszka Tymula)

SEMINAR AND CONFERENCE PRESENTATIONS

2024* Australian Gender Economics Workshop (Discussant) (Sydney, Australia), Korea Experimental and Behavioral Economics Association Winter Workshop (Seoul, Korea), NUS Applied Economics Student Workshop (Virtual), Sydney Experimental Brownbag Seminar (Sydney, Australia), Asia-Pacific Economic Science Association Conference (Singapore), Foundations of Utility and Risk Conference (Brisbane, Australia)

*scheduled

2023 National Taipei University (Virtual), Asia-Pacific Economic Science Association Conference (Seoul, Korea), Annual Australia New Zealand Workshop in Experimental Economics (Melbourne, Australia), The Korean Econometric Society Monthly Seminar (Virtual)

2022 World Economic Science Association Conference (Boston, Massachusetts, US), Society for Experimental Finance Conference (Bonn, Germany), Foundations of Utility and Risk Conference (Ghent, Belgium), The Korea-America Economic Association Job Market Conference (Virtual), Texas Economic Theory Camp (Houston, Texas, US), Economic Science Association North American Conference (Santa Barbara, California, US), Economic Science Association Job Market Seminar (Virtual)

2021 Economic Science Association Global Online Around-the-Clock Conference (Virtual), Economic Science Association North American Conference (Tucson, Arizona, US), European Winter Meetings of the Econometric Society (Virtual)

PROFESSIONAL ACTIVITIES

Journal Referee

Journal of Risk and Uncertainty, Journal of Behavioral Public Administration

Workshop Participations

UChicago & SNU Summer School on Socioeconomic Opportunity and Inequality (Seoul, Korea), 2023

The 33rd Advanced School in Economic Theory (Jerusalem, Israel), 2023

NHH & UCSD Spring School in Behavioral Economics (San Diego, California, US), 2022

TEACHING EXPERIENCE

Instructor, Texas A&M University

Games and Economic Behavior	Spring 2021
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Teaching Assistant, Texas A&M University

Principles of Microeconomics	Summer 2022
Experimental Economics (PhD level)	Fall 2020
Behavioral Financial Economics (Master's level)	Fall 2019, Fall 2020
	Fall 2021, Fall 2022
Games and Economic Behavior	Fall 2019, Spring 2020
Antitrust Economics	Spring 2019
Microeconomic Theory I (PhD level)	Fall 2018

Teaching Assistant, Sungkyunkwan University

Macroeconomics	Fall 2016
Microeconomics	Spring 2016
Microeconomics 2 (Graduate level)	Fall 2015, Fall 2016
Mathematical Economics	Fall 2015, Fall 2016

GRANTS

TAMU College Summer Graduate Research Grant, 2022

HONORS

Dennis Jansen Scholarship, 2018

Simsan Scholarship, 2016

Master's and Ph.D. Connected Track Scholarship, 2015-2016

Bachelor's and Master's Connected Track Scholarship, 2014

Talented Students Scholarship, 2013-2014

Dean's List Award, 2013

SKILLS

STATA, z-Tree, oTree, Python, Qualtrics, L^AT_EX, Matlab

LANGUAGES

English (fluent), Korean (native), Japanese (can only say hi), Cantonese (can only say hi), French (can only say hi)

OTHER ACTIVITIES

Military Service

Korean Augmentation To the United States Army (KATUSA)

Served as a Private-Sergeant in the U.S. 2nd Infantry Division [“Indianhead”](#) (2ID), 2011-2013

Mensa International

The largest and the oldest high IQ society in the world, 2004-

Updated April, 2024