

Daehyun Kim

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ACADEMIC APPOINTMENT

Max Planck Institute for Innovation and Competition - Department of Innovation and Entrepreneurship Research ▪ Senior Research Fellow	Munich, Germany May 2023 - present
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EDUCATION

KAIST (Korea Advanced Institute of Science and Technology) Ph.D., School of Business and Technology Management, College of Business	Daejeon, Korea August 2022
Northwestern University Kellogg School of Management, Management of Organizations (MORS) ▪ Visiting Ph.D. Student	Evanston, IL February 2021 – February 2022
KAIST (Korea Advanced Institute of Science and Technology) M.S., School of Business and Technology Management, College of Business	Daejeon, Korea August 2016
Chung-Ang University B.A., School of Mechanical Engineering	Seoul, Korea June 2014

MANUSCRIPTS UNDER REVIEW

- [1] “How Digital Peer-to-Peer Marketplaces Affect Local Entrepreneurial Activities: Evidence from the Staggered Entry of Craigslist” (with Yongwook Paik & Namil Kim) – *Conditionally accepted, **Strategic Entrepreneurship Journal***
- [2] “Anti-Labor Environments And Employee Entrepreneurship: Evidence From Right-To-Work Laws” (with Namil Kim & Dennis Haemin Park) – *2nd Revise and resubmit, **Strategic Entrepreneurship Journal***
- [3] “Unpacking the Entrepreneurial Process after Failure: The Role of Attribution and Behavioral Responses in Technology-Based Startups” (with Heajun Jung, Wonjoon Kim, Aaron Chatterji & Sunghyun Cho) – *1st Revise and resubmit, **Strategic Entrepreneurship Journal***
- [4] “When Jobs Automate: Entrepreneurship as an Alternative Career Path” (with Taekyun Kim, Wonjoon Kim, & Hyejin Youn) – *Under review*

MANUSCRIPTS UNDER DEVELOPMENT

- [1] “Empowering to Scale Global: Evidence from the German Accelerator Program” (with David Heller & Dietmar Harhoff)
- [2] “Employee Welfare and Startup Growth: Evidence from Paid Family Leave Policy and Venture Capital Funding” (with Yongwook Paik & Shu Deng)
- [3] “How Does Publicly Available Knowledge Affect Interfirm Hiring?” (with Shu Deng & Dennis Haemin Park)
- [4] “How Does A New Venture’s Technological Uniqueness Influence Venture Capital Funding Outcomes?” (with Dennis Haemin Park & Shu Deng)

PUBLISHED AND FORTHCOMING ARTICLES

- [1] "Are Researchers More Likely To Succeed When They Start a Technology-Based Startup. *Applied Economics Letters* (2023), 1-5" (with Jeoungbong Han, Wonjoon Kim and Sunghyun Cho)
- [2] "The effect of patent protection on firms' market value: The case of the renewable energy sector. *Renewable and Sustainable Energy Reviews* (2018), 82, 4309-4319." (with Namil Kim and Wonjoon Kim)

BOOK CHAPTER AND POLICY REPORT

- [1] "Resilience and Ingenuity: Global Innovation Responses to Covid-19, Chapter 9 : COVID-19: Crisis or opportunity? The case of South Korean innovation" (with Taekyun Kim and Wonjoon Kim)
- [2] "The Effects of Matching Grants on Technology Startups: The Case of Korea's TIPS" (with World Bank Seoul Center For Finance and Innovation)

CONFERENCE AND SEMINAR PRESENTATIONS

- 2024-Present:** Strategic Management Society (SMS), INSEAD Doriot Entrepreneurship Conference
- 2023:** Academy of Management (AOM) Annual Meeting, Druid 2023 Conference, Strategic Management Society (SMS), Fifth International ZEW Conference on the Dynamics of Entrepreneurship (CoDE)
- 2022:** Strategic Management Society (SMS) Annual Conference; Academy of Management (AOM) Annual Meeting; OMT Doctoral Consortium at Academy of Management (AOM); Summer Institute in Computational Social Science (SICSS – Korea); Druid 2022 Conference, SKEMA Business School, Max Planck Institute for Innovation and Competition
- 2021:** Asian Society For Entrepreneurship and Innovation Science (ASEIS); Druid 2021 Conference (Withdrawn due to COVID-19); Strategic Management Society (SMS) Annual Conference; Strategic Management Society (SMS) Doctoral Workshop; Academy of Management (AOM) Annual Meeting
- 2019-2020:** Smith Entrepreneurship Research Conference; The 2nd KAIST CISP Innovation and Entrepreneurship Research Boot Camp; The 1st KAIST CISP Innovation and Entrepreneurship Research Boot Camp

TEACHING EXPERIENCE

Teaching Assistant: College of Business, KAIST

Innovation Management and Strategy (MSB510) - Graduate Course	Fall 2016
Technology Management (MSB204) - Undergraduate Course	Spring 2017
Technology Management (MSB204) - Undergraduate Course	Fall 2017
Strategic Management Theory of Technology Innovation (MSB638) - Graduate Course	Spring 2018
Innovation Management and Strategy (MSB510) - Graduate Course	Fall 2018
Innovation Management and Strategy (MSB510) - Graduate Course	Spring 2019
Microeconomics Principles (MSB215) - Undergraduate Course	Fall 2019

Teaching Assistant: Kellogg School of Management, Northwestern University

Social DNA (for Hyejin Youn) – MBA Course	Spring 2021
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ACADEMIC HONORS AND GRANTS

[1] KAIST, College of Business Graduate Fellowships	2016-2021
[2] Science and Technology Policy Institute Fellowship (\$3,000)	Dec 2017
[3] National Research Funding (NRF) of Korea Fellowship for Social Science Korea- All but Dissertation (\$22,000)	Feb 2021

[4] Amore-Pacific Scholarship from MK-AKMS (\$1,000)	August 2021
[5] 2021 KOSIME Summer Conference Best Paper August	August 2021
[6] 2021 Asian Society For Entrepreneurship and Innovation Science (ASEIS) Conference Best Paper	Dec 2021
[7] World Bank Group - "The Effects of Government Matching R&D Funds on Tech Startups: The Case of Korea's TIPS Program" (\$20,000)	2022 -2023

RESEARCH PROJECT EXPERIENCES

[1] Technology Innovation and Industry Future Strategy for Sustainable and Balanced Economic Growth,
Korea National Research Foundation
 Position: Research Assistant

[2] Designing technology start-up support program: Mentorship from great scholars
Korea Institute of Startup & Entrepreneurship Development
 Position: Research Assistant

[3] Research on the Global Innovation and Production Network and the Sustainable Industrial Ecosystem of Korea
Korea National Research Foundation
 Position: Research Assistant

[4] Social Big Data Science Research Team
Korea National Research Foundation
 Position: Research Assistant

INDUSTRY EXPERIENCES

[1] KIA Motors Internship
Position: R&D Department Researcher

[2] SAMSUNG Electronics Internship
Position: R&D Department Researcher

RELEVANT EXPERIENCES

Computer Skills: Python, Stata
 Language: Korean (Native), English (Fluent)