

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 2023 - present
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EDUCATION

KAIST (Korea Advanced Institute of Science and Technology) - School of Business and Technology Management, College of Business ▪ Ph.D., Business and Technology Management	Daejeon, Korea 2016 – 2022
Northwestern University - Kellogg School of Management, Management of Organizations (MORS) ▪ Visiting Ph.D. Student	Evanston, IL 2021 – 2022
KAIST (Korea Advanced Institute of Science and Technology) - School of Business and Technology Management, College of Business ▪ M.S., Business and Technology Management	Daejeon, Korea 2014 – 2016
Chung-Ang University ▪ B.A., Mechanical Engineering	Seoul, Korea 2008 – 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] “When Jobs Automate: Entrepreneurship as an Alternative Career Path” (with Taekyun Kim, Wonjoon Kim, & Hyejin Youn) – *Under review*
- [4] “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) – *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

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| [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 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)