

Jungkyu Suh

Stern School of Business, New York University
40 West 4th Street,
New York, NY 10012, USA

May 2026
js13220@stern.nyu.edu
jungkyusuh.com

ACADEMIC APPOINTMENT

Assistant Professor <i>New York University, Stern School of Business</i>	2022-Present
--	--------------

EDUCATION

PhD in Business Administration (Strategy) <i>Fuqua School of Business, Duke University</i>	2016-2022
MSc in International Political Economy <i>London School of Economics and Political Science</i>	2010-2011
BSc in International Relations (with First Class Honours) <i>London School of Economics and Political Science</i>	2007-2010

PUBLICATIONS (authors alphabetically)

- (1) Ashish Arora, Sharon Belenzon, Andrea Pataconi, **Jungkyu Suh**, *Inventing Prosperity: Science, Technology, and the Future of American Innovation*, Oxford University Press. In press (2026)
- (2) Ashish Arora, Sharon Belenzon, Andrea Pataconi, **Jungkyu Suh**, “[The Reorganization of the American Innovation Ecosystem and the Challenge of Translating Science](#)”, *Industrial and Corporate Change* (2025)
- (3) Ashish Arora, Sharon Belenzon, Konstantin Kosenko, **Jungkyu Suh**, and Yishay Yafeh, “[The Rise of Scientific Research in Corporate America](#)”, *Organization Science* (2024)
- (4) Ashish Arora, Sharon Belenzon, and **Jungkyu Suh**, “[Science and the Market for Technology](#).” *Management Science* (2022)
- (5) Ashish Arora, Sharon Belenzon, Andrea Pataconi and **Jungkyu Suh**, “[The Changing Structure of American Innovation: Some Cautionary Remarks for Economic Growth](#)”, *NBER Innovation Policy and the Economy* (2020)
- (6) Ashish Arora, Sharon Belenzon, Andrea Pataconi and **Jungkyu Suh**, “[Why the U.S. Innovation Ecosystem is Slowing Down](#)”, *Harvard Business Review (Online)* (2019)

WORKING PAPERS (authors alphabetically)

- (1) **Jungkyu Suh**, “[Swinging for the Fences: Startup Novelty as a Response to Entry Costs](#)”, 2nd Round R&R at *Organization Science*
- (2) Ashish Arora, Sharon Belenzon, **Jungkyu Suh**, Hansen Zhang “[The Few and the Many: Science Production and Knowledge Absorption in Corporate America, 1945-1980](#)”
- (3) **Jungkyu Suh**, “Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research”
- (4) Dror Shvadron, **Jungkyu Suh**, “When Do Firms Disclose Private Science? Lessons from RCA Labs”
- (5) Abhimanyu Dubey, Josh Feng, **Jungkyu Suh**, “Re-seeding Translational Research: Migration of Corporate Scientists to Academia”

INVITED SEMINAR AND CONFERENCE PRESENTATIONS

- 2026 SMS Annual Conference, *Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research* (Scheduled)
- 2026 SMS Annual Conference, *When do Firms Disclose Private Science? Lessons from RCA Labs* (Scheduled)
- 2026 DRUID Conference, *Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research* (Scheduled)
- 2026 Strategy Science Conference, *Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research* (Scheduled)
- 2026 Industry Studies Association Annual Conference, *Re-seeding Translational Research: Migration of Corporate Scientists to Academia* (Scheduled)
- 2026 KU Leuven, *America Europe Fund (AEF) Seminar on EU and US Perspectives on the Middle Technology Trap*
- 2026 Organization Science Winter Conference, *When Do Firms Disclose Private Science? Lessons from RCA Labs*
- 2026 Tulane University, *When Do Firms Disclose Private Science? Lessons from RCA Labs*
- 2025 Wharton Corporate Strategy and Innovation Conference, *The Rise of Absorptive Research in Corporate America: 1945-1980*
- 2025 Annual Roundtable for Engineering Entrepreneurship Research (REER) Conference, Georgia Institute of Technology, *Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research*
- 2025 Academy of Management Annual Meeting, *When Do Firms Disclose Private Science? Lessons from RCA Labs*
- 2025 Academy of Management Annual Meeting, *The Rise of Absorptive Research in Corporate America: 1945-1980*
- 2025 Strategy Research Forum, *The Rise of Absorptive Research in Corporate America: 1945-1980*
- 2025 Industry Studies Association Annual Conference, *Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research*
- 2025 NYC Entrepreneurial Strategy Workshop, *Instrumental Burden: The Rising Cost of Scientific Instruments and Consequences for Translational Research*
- 2024 Temple University Global Institute for Artificial Intelligence and Business Analytics
- 2024 Dartmouth University Tuck School of Business, Strategy Junior Faculty Summer Camp
- 2024 KAIST Graduate School of Innovation & Technology Management, *Science, Startups and Novelty*
- 2024 Queen's College, CUNY, Economics Department Seminar, *Rise of Scientific Research in Corporate America*
- 2023 University of Utah Sundance Conference
- 2023 NYU Economics of Strategy Conference
- 2023 Information Technology & Innovation Foundation (ITIF) Roundtable on Innovation Ecosystems, *Science, Startups and Novelty*
- 2023 GSU-CEAR Finance Conference, *Rise of Scientific Research in Corporate America*
- 2022 Academy of Management Annual Meeting, *Rise of Scientific Research in Corporate America*
- 2022 XIX World Economic History Congress, *Rise of Scientific Research in Corporate America*
- 2021 Harvard Business School, *Science, Startups and Novelty*
- 2021 Massachusetts Institute of Technology Sloan School of Management, *Science, Startups and Novelty*
- 2021 Bocconi University, *Science, Startups and Novelty*
- 2021 Georgia Institute of Technology Scheller College of Business, *Science, Startups and Novelty*
- 2021 Purdue University Krannert School of Management *Science, Startups and Novelty*
- 2021 NEOMA Business School *Science, Startups and Novelty*
- 2021 NBER Productivity Seminar, *Science, Startups and Novelty: Evidence from Soviet Physics in American Lasers*

- 2021 PhD Workshop on Innovation & Entrepreneurship (University of Lausanne), *Science, Startups and Novelty: Evidence from Soviet Physics in American Lasers*
- 2021 CCC Doctoral Conference, *Science, Startups and Novelty: Evidence from Soviet Physics in American Lasers*
- 2021 Hebrew University Financial Economics PhD Seminar, *Science, Startups and Novelty: Evidence from Soviet Physics in American Lasers*
- 2021 [Strategy Science Conference](#), *The Rise of Corporate Science*
- 2021 [Wharton Technology & Innovation Conference](#), *The Rise of Corporate Science*
- 2021 [American Economic Association 2021 Annual Meeting Session](#), *The Rise of Corporate Science, 1926-1940*
- 2020 [Boston University Technology and Declining Economic Dynamism Conference](#), *The Rise of Corporate Science, 1926-1940*
- 2020 [Boston University IP Day 2020: "Intellectual Property and Technology Markets"](#), *The Rise of Corporate Science, 1926-1940*
- 2019 Hebrew University, Conference on Technology, Governance and Regulation, *Science and the Cost of Knowledge Transfer* (joint with Ashish Arora and Sharon Belenzon)
- 2019 NBER Innovation Policy and the Economy Conference, Washington DC, *The Changing Structure of American Innovation: Cautionary Remarks for Economic Growth* (joint with Ashish Arora, Sharon Belenzon, Andrea Patacconi)
- 2019 Rady School of Management, UC San Diego, Research Seminar, [Science and the Market for Technology](#) (joint with Ashish Arora and Sharon Belenzon)
- 2017 Research Innovation & Science for Engineered (RISE) Fabrics Conference, Raleigh, *The Decline of Research in Corporate R&D*

FELLOWSHIPS, GRANTS & AWARDS

- 2026-2027 Strategy Reserach Foundation Early Career Research Grant (SRF-2025-ECRG-0016), "Opening the Black Box of Industrial Research: Evidence from RCA Laboratories, 1946-1977"
- 2023-2025 Sloan Foundation Grant (G-2023-21022), "Study of Federal Innovation Policies and the American Innovation Ecosystem"
- 2023 Winner, Academy of Management Entrepreneurship Division Heizer Dissertation Award
- 2023 Winner, Industry Studies Association Best Dissertation Paper Award
- 2023 Finalist, Academy of Management Technology and Innovation Management Division Best Dissertation Paper Award
- 2023 Finalist, Academy of Management Strategy Division Best Dissertation Paper Award
- 2020-2024 U.S. Census Bureau, Special Sworn Status, Project Name: "Corporate Research and American Manufacturing" (TR02185)
- 2021-2022 Aleane Webb Dissertation Research Fellowship
- 2020-2022 Israel Science Foundation Grant (963/2020), "Corporate Ownership, Corporate Structure and Corporate Science: Evidence from Corporate R&D in America in the Twentieth Century"
- 2016-2021 Duke University Doctoral Fellowship
- 2007-2010 Study Abroad Scholar, Kwanjeong Education Foundation

TEACHING

NYU Stern School of Business

- 2026 - Strategy I (Part-Time MBA)
- 2023-2026 Entrepreneurship (Undergraduate)

SERVICE

- Co-Organizer, Panel Symposium, Academy of Management Annual Meeting, *Research Technologies and the Organization of Science-Based Innovation* (2026)
- Co-Organizer, Strategy Research Forum (2026)
- Co-Organizer, Academy of Management TIM Doctoral Research Development Workshop (2024)
- Reviewer, Academy of Management TIM Best Dissertation Award Committee (2024)

Reviewer, Industry Studies Association Best Dissertation Award Committee (2024)
NYU Stern Management & Organizations Department Doctoral Committee (2026-)
NYU Stern Management & Organizations Department Research Committee (2023-5)
Moderator, NYU Endless Frontier Labs (2022-)
Innovation Scholar, NYU Fubon Center for Technology, Business and Innovation (2023-)

Ad-hoc Reviewer for:

Management Science
Organization Science
Strategic Management Journal
Strategy Science
Research Policy
Industrial and Corporate Change
Journal of Economic Behavior & Organization
Journal of Economics and Management Strategy
Technovation
Humanities and Social Sciences Communications