

Felix Poege

Assistant Professor



Knowledge Group: Strategy and Operations

Research Domains: Innovation

Teaching Domains:

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Biography

Felix Poege è Assistant Professor of Innovation at Università Bocconi. Prima di unirsi all'Università Bocconi, è stato Postdoctoral Associate presso il Technology & Policy Research della Boston University e junior research fellow presso il Max Planck Institute for Innovation and Competition a Monaco, in Germania.

La sua ricerca si concentra sulla strategia di innovazione delle imprese in condizioni di competizione. In questo contesto, studia argomenti di gestione strategica e economia dell'innovazione, collegati a temi di organizzazione industriale, scienza e capitale umano. Nei suoi working papers, analizza come la rottura di un'azienda leader influisca su un'industria in termini di competizione e innovazione. È autore di numerosi articoli sui suoi argomenti di interesse. I suoi lavori sono stati pubblicati nell'*American Economic Review* e nell'*American Economic Journal*, tra gli altri.

Ha conseguito un Master of Science in Economia presso l'Università di Bonn, una Laurea in Economia presso l'Università di Heidelberg ed un PhD presso il Max Planck Institute.

Articles in Scholarly Journals

Like Stars: How Firms Learn at Scientific Conferences

BARUFFALDI, S., F. POEGE, "Like Stars: How Firms Learn at Scientific Conferences", *Management Science*, 2025, vol. 71, no. 3, pp. 2056-2078

Profit Taxation, R&D Spending, and Innovation

LICHTER, A., M. LÖFFLER, I. E. ISPHORDING, T.-V. NGUYEN, F. POEGE, S. SIEGLOCH, "Profit Taxation, R&D Spending, and Innovation", *American Economic Journal: Economic Policy*, 2025, vol. 17, no. 1, pp. 432-463

Filling the Gap: The Consequences of Collaborator Loss in Corporate R&D

POEGE, F., F. GAESSLER, K. HOISL, D. HARHOFF, M. DORNER, "Filling the Gap: The Consequences of Collaborator Loss in Corporate R&D", Management Science, 2025

Science quality and the value of inventions

POEGE, F., D. HARHOFF, F. GAESSLER, S. BARUFFALDI, "Science quality and the value of inventions", Science Advances, 2019, vol. 5, no. 12

Estimating Measures of Multidimensional Poverty with Stata

PACIFICO, D., F. POEGE, "Estimating Measures of Multidimensional Poverty with Stata", The Stata Journal: Promoting communications on statistics and Stata, 2017, vol. 17, no. 3, pp. 687-703

Proceedings/Presentations

Competing for Talent: Large Firms and Startup Growth

BESSEN, J., F. POEGE, R. RÖTTGER, "Competing for Talent: Large Firms and Startup Growth" in The 84th Annual Meeting of the Academy of Management, August 9-13, 2024, Chicago, IL, United States of America

Competition and Innovation: The Breakup of IG Farben

POEGE, F., "Competition and Innovation: The Breakup of IG Farben" in The 82nd Annual Meeting of the Academy of Management, August 5-9, 2022, Seattle, United States of America

Filling the Gap - Firm Strategies for Human Capital Loss

DORNER, M., F. GAESSLER, D. HARHOFF, K. HOISL, F. POEGE, "Filling the Gap - Firm Strategies for Human Capital Loss" in The 80th Annual Meeting of the Academy of Management (AOM 2020), 7-11 August, 2020, (Online)

Other

Research: The Risks of Founding a Startup Near Big Companies

BESSEN, J., F. POEGE, R. RÖTTGER, "Research: The Risks of Founding a Startup Near Big Companies", Harvard Business Review, 12 November 2024

New Research Shows The Breakup of IG Farben Increased Innovation

POEGE, F., "New Research Shows The Breakup of IG Farben Increased Innovation", Promarket, 5 October 2022

Competition and Innovation: The Breakup of IG Farben

POEGE, F., "Competition and Innovation: The Breakup of IG Farben", The FinReg Blog, 4 October 2022

Articles in national/international newspapers

Higher profit taxes reduce firms' R&D activities

SIEGLOCH, S., F. POEGE, T.-V. NGUYEN, M. LÖFFLER, A. LICHTER, I. E. ISPHORDING, "Higher profit taxes reduce firms' R&D activities", VoxEU - CEPR, 21 December 2021