David ANGENENDT

Assistant Professor

Academy: Transformation

Research center: Knowledge, Technology and Organization

Campus: Sophia Antipolis

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Research interests

economics of innovation, intellectual property rights, industrial organization, university-industry engagement

Education

2019	PhD, Economics, University of Bologna, Italy
2014	Master of Science, Economics, The University of Nottingham, Great Britain
2011	Master Level Degree, Business administration (Dipl.-Kfm.), University of Marburg, Germany

Experience

Full-time academic positions

Since 2026	Assistant Professor (Economics), SKEMA Business School, France
2021 - 2026	Postdoctoral Researcher and Lecturer, Technical University of Munich, Germany
2020 - 2021	Postdoctoral Researcher, University of Cambridge, Great Britain
2019 - 2020	Research Assistant, University of Bologna, Italy
2018 - 2019	Senior Teaching Assistant, John Hopkins University, School of Advanced Studies, Italy
2015 - 2019	PhD Student (Economics), University of Bologna, Italy

Publications

Peer-reviewed journal articles

BRODEUR, A., VALENTA, D., MARCOCI, A., APARICIO, J., OZKES, A. and ANGENENDT, D. (2026). AI-assisted teams outperform AI-led teams but not human-only teams in assessing research reproducibility in quantitative social science. *Proceedings of the National Academy of Sciences*, 123(22), pp. e2524747123.

ANGENENDT, D., MARIUZZO, F. and ZHANG, J. (2026). Mitigating technology gaps' contribution to international income inequality. *Economic Inquiry*, 64(1), pp. 131-166.

ANGENENDT, D. and SALTER, A. (2026). Do firms report more university knowledge sourcing when informed about engagement channels? Evidence from a field experiment. *Research Policy*, 55(8), pp. 105527.

ANGENENDT, D., CALZOLARI, G. and NAGHAVI, A. (2026). Exclusive Secrets. *Journal of the European Economic Association*.

Technical reports

ANGENENDT, D., HUGHES, A., KITSON, M., SALTER, A. and HUGHES, R. (2022). The Changing State of Business-University Interactions in the UK, 2005 to 2021. London: National Centre for Universities and Business, Great Britain.

Conference presentations

ANGENENDT, D. and GANGLMAIR, B. (2026). Competition and the Strategic Disclosure of Innovation: Theory and Evidence from Patent Applications. In: EARIE Annual Conference. Mannheim.

KOVACEVIC, S., ANGENENDT, D., CRISCUOLO, P. and SALANDRA, R. (2026). Do Investors Read Patents? In: Data & Algorithms for Science, Technology & Innovation Studies. Nice.

Press and social media

ANGENENDT, D., CALZOLARI, G. and NAGHAVI, A. (2026). Spilling secrets and shrinking chains: How weak laws narrow supply networks. VoxEU, Great Britain.

Other research activities

Reviewer for:

Industry and Innovation, Journal of Economic Behavior and Organization, International Economics

Affiliations

Since 2021 Research Associate (external), University of Cambridge, Great Britain