Paul-Emmanuel ANCKAERT

Professeur associé

Académie : Innovation

Centre de recherche : Knowledge, Technology and Organization

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Intérêts de recherche

Economics of Science, Industry-Science Linkages, Innovation Management

Formation

2017	Ph.D. in Business Economics, KU Leuven, Belgique
2012	MSc in Business Economics & Strategy, KU Leuven, Belgique
2011	BSC in Applied Economics, KU Leuven, Belgique

Expérience Professionnelle

Positions académiques principales

Depuis 2024	Professeur associé, SKEMA Business School, France
2019 - 2023	Assistant Professor, SKEMA Business School, France

Autres affiliations académiques

2017 - 2019	Research Fellow, KU Leuven, Belgique
2017 - 2019	Postdoctoral Researcher, Copenhagen Business School, Danemark

Contrats de recherche, prix et distinctions

Prix et distinctions

2021	Best Paper Award (In Search for New Knowledge: When Does Hiring Foreign R&D Workers Foster Exploration?)- TIM Division, Academy of Management Annual Meeting
2020	Finalist - Best paper award (In Search for New Knowledge: When Does Hiring Foreign R&D Workers Foster Exploration?), SMS Conference

Publications

Articles académiques revus

ANCKAERT, P.E. et CASSIMAN, B. (2026). Fostering Creativity Through the Exploitation of Scientific and Technological Knowledge. *Industrial and Corporate Change*, 35(1), pp. 1–33.

UHLBACH, W.H. et ANCKAERT, P.E. (2025). Migration and Innovation: How Foreign R&D Hires Shape Firm-Level Exploration in Their Host Country. *Organization Science*, 36(3), pp. 1021-1220.

ANCKAERT, P.E. (2025). When the drugs (don't) work: The role of science in product commercialization. *Research Policy*, 54(5), pp. 105237.

ANCKAERT, P.E. et PEETERS, H. (2023). This is what you came for? University–industry collaborations and follow-on inventions by the firm. *Journal of Product Innovation Management*, 40(1), pp. 58-85.

ANCKAERT, P.E., CASSIMAN, D. et CASSIMAN, B. (2020). Fostering practice-oriented and use-inspired science in biomedical research. *Research Policy*, 49(2), pp. 103900.

Actes d'une conférence

ANCKAERT, P.E. et UHLBACH, W.H. (2021). In Search for New Knowledge: When Does Hiring Foreign R&D Workers Foster Exploration?, 2021.

ANCKAERT, P.E. (2018). Science & Product Commercialization in the Pharmaceutical Industry.

ANCKAERT, P.E. et CASSIMAN, B. (2017). The role of early inventors in the development of follow-on inventions & science translation.

ANCKAERT, P.E. et CASSIMAN, B. (2017). When Can Firms Capture Value from Collaborating with Research Consortia? pp. 13904.

Conférencier invité

ANCKAERT, P.E. (2025). Science and Innovation - Young Scholar Initiative. Dans: DRUID Conference. Toronto.

Présentations dans des conférences

ANCKAERT, P.E. (2025). Does Open Access Foster the Translation of Science into Technology? Dans: DRUID Conference. Toronto.

ANCKAERT, P.E. (2023). Edison vs. Pasteur vs. Bohr - An Empirical Analysis of Stokes' Quadrant Model of Scientific Research. Dans: DRUID Conference. Lisbon.

ANCKAERT, P.E. (2021). In Search for New Knowledge: When Does Hiring Foreign R&D Workers Foster Exploration? Dans: Academy of Management Annual Meeting. Virtual.

ANCKAERT, P.E. (2021). In Search for New Knowledge: When Does Hiring Foreign R&D Workers Foster Exploration? Dans: DRUID Conference. Copenhague.

Présentations dans des séminaires de recherche

ANCKAERT, P.E. (2025). Edison, Pasteur, or Bohr? Heterogeneity in Science and Its Technological Impact. University of Bath (School of Management).

ANCKAERT, P.E. (2025). Not All Maps Are Equal: Heterogeneity in Science and Corporate R&D. University of Barcelona.