Thomas Schaper

CONTACT Faculty of Economics & Business
INFORMATION Management, Strategy and Innovation

KU Leuven

Naamsestraat 69 box 3535 3000 Leuven, Belgium

@ thomas.schaper@kuleuven.be

• https://thscp.github.io

y ThomasSchaper

RESEARCH INTERESTS economics of innovation, science and technology, digitization, R&D policy

EDUCATION

Ph.D. KU Leuven, 2021 (expected)

Business Economics

- Dissertation Title: Essays on Knowledge Access and Cumulative Innovation
- Advisors: Sam Arts, Reinhilde Veugelers
- Doctoral Committee: Dirk Czarnitzki (KU Leuven), Hanna Hottenrott (TU Munich), Stijn Kelchtermans (KU Leuven), Martin Watzinger (WWU Muenster)

M.Sc. University of Marburg, 2014

Business Economics, $magna\ cum\ laude$

B.Sc. TU Dortmund University, 2012

Economics & Management

 $Research\ Visits \quad Spring \quad 2016 \quad KU\ Leuven,\ Dpt.\ of\ Management,\ Strategy\ and\ Innovation$

Visiting Researcher, host: Dirk Czarnitzki

Honors & Awards 2021 EPIP 2021 Young Scholar Award

2017–2021 Ph.D. Fellowship, Research Foundation - Flanders (FWO)

2016–2017 Ph.D. Scholarship, KU Leuven 2015 Conference Travel Grant, DAAD

RESEARCH Papers The Impact of Broadband Internet on Invention: Evidence from the U.K., with Sam

Arts, Mattia Nardotto and Jesse Wursten, working paper

Online Repositories, Search Costs and Cumulative Innovation, job market paper

Work in Progress Frontier Authors, Access to Scientific Advance and Technological Impact, with Sam

Arts and Reinhilde Veugelers, work in progress

Hidden Figures? Peer Effects and Female Scientists' Productivity, with Dennis Verho-

even, work in progress

TEACHING KU Leuven

EXPERIENCE 2016–2021 Empirical Master's Theses (N > 40)

Daily Supervisor, Business Engineering, Business Economics

2 x Best Thesis Award (both 2020)

University of Marburg

	2014 – 2016	Tutorial Strat. Mgmt. of Techn. & Innov. (master, fall)
		Instructor, 20-25 students, evaluated: 4.5/5 (2015-16)
	2015 – 2016	Tutorial Mgmt. of Techn. & Innov. (bachelor, spring)
		Instructor, >100 students
	2014 – 2016	Guest lectures in:
		– Strat. Mgmt. of Techn. & Innov. (master, 75-100 students)
		- Intell. Property Mgmt. (master, 75-100 students)
		– Innov. Mgmt.: Methods & Proc. (master, 75-100 students)
		– Mgmt. of Techn. & Innov. (bachelor, >300 students)
	2014 – 2016	Master's, Bachelor's Theses (>20)
		Daily Supervisor, Business Economics
	2013	Emp. Quant. Methods (bachelor, spring)
		Tutor, 25-30 students
RESEARCH EXPERIENCE	2014-2016	University of Marburg, School of Business & Economics
		Research Assistant, Group TIM
		Advisor: Michael Stephan

Languages

English (fluent), German (fluent), Italian (fluent)

References

Reinhilde Veugelers, Full Professor, Department of Management, Strategy and Innovation, KU Leuven, (+32)16 32 69 08, reinhilde.veugelers@kuleuven.be

Mattia Nardotto, Associate Professor, Department of Management, Strategy and Innovation, KU Leuven, (+32)16 32 51 18, mattia.nardotto@kuleuven.be

Sam Arts, Associate Professor, Department of Management, Strategy and Innovation, KU Leuven, (+32)3 201 18 36, sam.arts@kuleuven.be

Dirk Czarnitzki, Full Professor, Department of Management, Strategy and Innovation, KU Leuven, (+32)16 32 69 06, dirk.czarnitzki@kuleuven.be