# JOHANNA SCHNIER

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## RESEARCH INTERESTS

Innovation, Economics and Management of Science, Idea Evaluation, Rejections and Search Trajectories

#### **CURRENT POSITION**

Copenhagen Business Sch	nool, Strategy and Innovation Department
Postdoctoral Researcher, PI:	Valentina Tartari

Copenhagen, Denmark
Since 2024

#### **EDUCATION**

## **Kuehne Logistics University**

Hamburg, Germany

PhD Candidate in Management, Supervisor: Christina Raasch

2019 - April 2024 (Defense Date)

# University of Kiel M.Sc. Economics

Kiel, Germany 2015 - 2018

## ACADEMIC VISITS

Copenhagen	Business	School.	Strategy	and	Innovation	Department

Copenhagen, Denmark

Visiting PhD, Host: HC Kongsted

Sept - Dec, 2022

# Max Planck Institute for Innovation and Competition

Munich, Germany

Visiting PhD, Host: Dietmar Harhoff

Aug - Sept, 2021

#### ACADEMIC EMPLOYMENT

## Institute for the World Economy

Research Assistant

Kiel, Germany 2016-2018

#### Max Planck Institute of Economics

Research Assistant

Jena, Germany 2012-2014

#### SELECTED WORK IN PROGRESS

[1] Schnier J., Raasch C., Schweisfurth T.: "Crowding Out or Crowding In: How Idea Evaluation Affects Idea Generation Among Decision-Makers", R&R at Management Science

Presented at: VHB Technology, Innovation, and Entrepreneurship Conference (2023), AOM (2023), Open and User Innovation Conference (2023), DRUID (2023), DRUID PhD Academy (2023), CBS-Bath research workshop (2022), CBS Strategy & Innovation Junior Seminar, Research Policy Conference for Early Career Researchers (2022), Innovation and Product Development Conference (2022)

[2] Schnier J., Raasch C., and Patat F.: "The Penalty on Resource-Intensive Science"

Presented at: Peer Review Under Review Conference (2023), Annual Conference of the Strategic Management Society (2021), DRUID (2021), Open and User Innovation Conference (2021), Innovation Seminar at the University of Twente (2021), Max Planck Institute for Innovation & Competition Seminar (2021), Product and Innovation Development Conference (2020)

[3] Schnier J., Dahlander L., and Raasch C.: "Better Safe Than Sorry: Strategic Nay-Saying in Idea Evaluation"

Presented at: AOM TIM Doctoral Research Development Workshop (2023), Stockholm School of Economics (2023)\*, London Business School (2024)\*, TIM AMJ Paper Development Workshop (2024)

# SCHOLARSHIPS, AWARDS, AND GRANTS

Grant of the German Research Foundation Research project: "Evaluation Shirking in Idea Management and Innovation" Grant sum: 110,000 Euro. I worked closely with C. Raasch to secure this grant.	2023
SMS Finalist Best Proposal Award Strategy Process Interest Group	2021
$ \begin{array}{c} \mathbf{SMS} \ \mathbf{Finalist} \ \mathbf{Best} \ \mathbf{PhD} \ \mathbf{Paper} \ \mathbf{Award} \\ \mathit{Knowledge} \ \mathscr{C} \ \mathit{Innovation} \ \mathit{Interest} \ \mathit{Group} \end{array} $	2021
German National Academic Foundation (Studienstiftung des deutschen Volkes) $Merit$ -based $Scholarship$	2015-2018
Scholarship of the Federal Republic of Germany (Deutschlandstipendium) $Merit$ -based $Scholarship$	2013-2014

# **TEACHING**

## **Kuehne Logistics University**

- Python Basics, Bachelor Level (2021)
- Applied Research Methods, Master Level (2020 2021), Teaching Assistant for C. Raasch
- Economics of Digital Transformation, Master Level (2020 2021), Teaching Assistant for C. Raasch

## Kiel Institute for the World Economy

• Economics of Innovation, Master Level (2018), Teaching Assistant for D. Dohse

## NON-ACADEMIC EMPLOYMENT

TUI AG
Junior Data Scientist

Hannover, Germany
2018–2019

## PROGRAMMING/SOFTWARE

R, Stata, Python, LATEX	Highly proficient
$\mathbf{SQL}$	Proficient

<sup>\*</sup>Presentation by co-author

# REFERENCES

# Christina Raasch

Full Professor Kuehne Logistics University, Hamburg Grosser Grasbrook 17 20457 Hamburg christina.raasch@klu.org

# Linus Dahlander

Full Professor European School of Management and Technology, Berlin Schloßplatz 1 10178 Berlin linus.dahlander@esmt.org

# Tim Schweisfurth

Full Professor Technical University of Hamburg Am Schwarzenberg-Campus 4 21073 Hamburg tim.schweisfurth@tuhh.de