# Hendrik Döpper

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#### **Research Field**

Industrial organization and its intersections with other fields such as business economics (managerial economics, quantitative marketing), competition law and macroeconomics.

#### **Relevant Positions**

CUNEF Universidad - Assistant Professor (with tenure track)	2025 (starting Sep.) –		
Düsseldorf Institute for Competition Economics (DICE), HHU Düsseldorf			
- Postdoctoral Researcher	2024 -		
- Doctoral Researcher	2018 - 2024		
<ul><li>Düsseldorf Competition Economics GmbH (formerly DICE Consult GmbH)</li><li>Economist (consultant for topics related to competition economics)</li></ul>	2017 - 2018		

#### Education

#### Düsseldorf Institute for Competition Economics (DICE), HHU Düsseldorf

- Doctor rerum politicarum (PhD equivalent), advisors: Alexander Rasch, Joe	l Stiebale 2024
- Master of Science in Economics	2017
- Bachelor of Science in Economics	2014
<ul><li>University of Hagen</li><li>Mathematics (<i>no degree</i>), completed 70 ECTS of the Mathematics Bachelor</li></ul>	2013 - 2017
Research Visits	
- Toulouse School of Economics, hosts: Isis Durrmeyer, Mathias Reynaert	Mid Oct. $2024 - Nov.\ 2024$
- Harvard University (Department of Economics), host: Elie Tamer	Feb. 2023 – May 2023

#### **Publications and Working Papers**

#### Publications

- 1. "Rising Markups and the Role of Consumer Preferences," joint with A. MacKay, N. Miller and J. Stiebale, accepted at **Journal of Political Economy**, https://doi.org/10.1086/735510
- "Combinable Products, Price Discrimination, and Collusion," joint with A. Rasch, International Journal of Industrial Organization (2024), https://doi.org/10.1016/j.ijindorg.2024.103071
- 3. "A Bargaining Perspective on Vertical Integration," joint with G. Sapi and C. Wey, **Canadian Journal** of Economics (2024), http://dx.doi.org/10.1111/caje.12700

#### Working Papers

1. "Cross-Category Mergers in US Retailing," link to working paper

# Conferences, Seminars and Winter/Summer Schools

<ul> <li>Pareto Workshop (Paris, scheduled), University of Cyprus (Cyprus, scheduled)</li> <li>2024 Frankfurt School of Finance &amp; Management (Frankfurt), CRESSE (Crete), EARIE (Amsterdam),</li> <li>TSE IO Workshop (Toulouse), DICE Brown-Bag Seminar (internal)</li> </ul>
TSE IO Workshop (Toulouse), DICE Brown-Bag Seminar (internal)
2023 VfS (Regensburg), Joachim Herz Foundation (Frankfurt), DICE PhD Research Workshop (inter-
nal), DICE Brown-Bag Seminar (internal)
2022 RGS Doctoral Conference (online), BECCLE (Bergen), DICE PhD Research Workshop (internal),
EEA (Milano), EARIE (Vienna), VfS (Basel), Scientific Advisory Board of DICE (internal)
2021 CRESSE (Crete), DICE Brown-Bag Seminar (internal)
2019 DICE Brown-Bag Seminar (internal), DICE PhD Research Workshop (internal), DICE Winter
School (Saas-Fee), CISS (Ulcinj), CRESSE (Rhodes), EARIE (Barcelona)
2018 CISS (Ulcinj)

#### Awards

Robert F. Lanzillotti Prize at IIOC 2022 (Boston)
 With the paper "Rising Markups and the Role of Consumer Preferences"

- Award for the best master's thesis in economics at Heinrich Heine University (2017)

# **Public Outreach**

- Media coverage with the paper "Rising Markups and the Role of Consumer Preferences": Harvard Gazette (by Christina Pazzanese), Time (Magazin) (by Alana Semuels), Quartz (by Clarisa Diaz), New York Times (article 2) (by Lydia DePillis), Harvard Business Manager (German, via Manager Magazin), New York Times (article 1) (by Lydia DePillis), Coupons in the News, HBS Working Knowledge (by Rachel Layne), Marginal Revolution (by Tyler Cowen)
- The paper "Rising Markups and the Role of Consumer Preferences" mentioned in policy report: OECD on "Competition and Inflation" (2022)

#### Media training

 Workshop on science communication organized by the Joachim Herz Foundation in cooperation with the Kölner Journalistenschule in June 2024
 Interview training with an introduction to interview formats spanning the entire media spectrum (i.e., newspaper, podcast, radio, TV)

In-depth video interview training with two journalism students from the Kölner Journalistenschule

#### Teaching

#### Bachelor's Level

- Competition analysis theory and empirical methods Shared responsibility, my task: lecture + (partially integrated) tutorial	$2023 - 2025 \ (2 \text{ terms})$	
- Digital economics Shared responsibility, my task: tutorial	2024 (1  term)	
- Literature research, scientific writing and scientific presenting Shared responsibility, my task: lecture + seminar + organizational tasks	$2018 - 2023 \ (10 \ terms)$	
Masters's Level		
- Foundations in mathematics Sole responsibility, lecture + integrated tutorial	2024 - 2025 (2 terms)	
Faculty (PhD students, Postdocs and Assistant Professors)		
- Workshop on high performance computing	Jan. 2021	
$Sole\ responsibility,\ workshop$		
Permanent teaching duty: Supervision of Bachelor's/Master's theses and term papers		

#### Add-on Fellowship of the Joachim Herz Foundation (12,500€) Scholarship by Heinrich Heine University $(3,000 \in)$

Nov. 2022 – Jan. 2025 Jan. 2018 - Mar. 2018

## Service to the Profession

Refereeing (grant proposals): National Science Foundation (US) Refereeing (journals): International Journal of Industrial Organization; Journal of Industrial Economics; Journal of Industry, Competition and Trade; Journal of Institutional and Theoretical Economics

## Academic References

Alexander MacKay Department of Economics University of Virginia mackay@virginia.edu

Alexander Rasch First PhD advisor Heinrich Heine University rasch@dice.hhu.de

# Nathan Miller

McDonough School of Business Georgetown University nhm27@georgetown.edu

Joel Stiebale Second PhD advisor Düsseldorf Institute for Competition Economics Düsseldorf Institute for Competition Economics Heinrich Heine University stiebale@dice.hhu.de

## Citizenship and Languages

Citizenship: German Languages: German (native), English (fluent)

# Programming (list not exhaustive)

Programming languages: C/C++ (advanced, typically in combination with R), Java (advanced), PHP (advanced), Python (advanced), R (expert), Stata (advanced) Additional software: Maple (mathematics/theory), Otree (experiments), Selenium (web scraping) Web development: HTML5, CSS3, JavaScript Database: PostgreSQL, SQL (Oracle and MariaDB), SQLite **Operating systems:** Unix-based systems (incl. shell scripting), Windows High performance computing: Altair PBSPro 2020 (batch system), Snakemake