

Jonathan Meinhof

Curriculum Vitae



+49 211 81 11478 • ✉ meinhof@dice.hhu.de
Düsseldorf Institute for Competition Economics (DICE)
Heinrich Heine University (HHU) • Universitätsstr. 1, 40225 Düsseldorf, Germany
🌐 www.jonathan.meinhof.de

WORKING EXPERIENCE (ACADEMIA)

- 10/2018 - present **Doctoral Researcher**, Düsseldorf Institute for Competition Economics (DICE)
- *Research Interests:* Energy Economics, Environmental Economics, Applied Microeconomics, Market Design and Regulation
 - *As of 01/2021:* Member of Energy Systems of the Future (ESYS), German Academy of Technical Sciences (Acatech). Working group 'Electricity market of the Future'
- 10/2014 - 03/2017 **Student Assistant**, Center for crediting foreign examinations, University of Cologne
- *Evaluating of foreign courses from the field of economics, student counselling*

EDUCATION

- 10/2018 - present **PhD Candidate in Economics**, Düsseldorf Institute for Competition Economics (DICE), Heinrich Heine University Düsseldorf
- *Supervisor:* Prof Dr Justus Haucap
- 10/2017 - 09/2018 **Coursework in Quantitative Economics (PhD level)**, Graduate School of Economics, Finance, and Management (GSEFM), Goethe University Frankfurt
- 10/2014 - 09/2017 **MSc in Economics**, University of Cologne
- *Focal points:* Energy Economics, Microeconomics, Markets and Institutions
 - *Thesis:* "The effects of naïve consumers on product prices, quality, and disclosing behavior of firms", supervisor: Prof Dr Axel Ockenfels
- 02/2016 - 07/2016 **Exchange Semester**, Peking University - HSBC Business School Shenzhen, China
- 10/2010 - 07/2014 **BSc in Economics**, University of Cologne
- *Focal point:* Energy Economics
 - *Thesis:* "Political-economic analysis of onshore wind energy in Germany", supervisor: PD Dr. Dietmar Lindenberger (ewi)
- 04/2002 - 03/2010 **Abitur**, Peter-Joerres Gymnasium Ahrweiler

WORKING PAPERS AND WORK IN PROGRESS

Ringleader Discrimination: Theoretical and Experimental Evidence on Leniency Programs
(with Judith Schwartz) - *Draft available on request*

Emission Taxes vs. Emission Trading: Does learning about greener technologies make a difference? - *Draft available on request*

Introducing distributed storage systems to electricity grids: Why location matters
Work in progress

OTHER PUBLICATIONS (NON-REFEREED)

Haucap & Meinhof (2022). **Die Strompreise der Zukunft**. *Wirtschaftsdienst*, 102(1), 53-60.

Nationale Akademie der Wissenschaften Leopoldina (2022). **Strommarktdesign 2030: Die Förderung der erneuerbaren Energien wirksam und effizient gestalten**. Impuls.

CONFERENCE PRESENTATIONS AND INVITED TALKS

EAERE Annual Conference 2022 in Rimini/Italy (*scheduled*); Oligo Workshop 2022 in Nicosia/Cyprus; DICE Winter School 2022 in Fügen/Austria; DICE PhD Workshop 2021 in Düsseldorf/Germany; EAERE Doctoral Conference and Summer School 2021 in Graz/Austria; Radein Research Seminar 2020 in Radein/Italy

ATTENDED SUMMER SCHOOLS AND WORKSHOPS

DIW Summer School on Economic Foundations for Energy and Climate Policies 2019 in Berlin/Germany; Short course on z-Tree 2019 in Constance/Germany; Conference on Big Data, AI, and Algorithms 2018 in Brussels/Belgium; FH Aachen Summer School on Renewable Energy 2014 in Jülich/Germany

TEACHING EXPERIENCE

Summer 2021, Summer 2022	Regulation Economics (Master, in German), Lecture + Tutorial
Winter 2020/2021, Winter 2021/2022	Regulation Economics (Bachelor, in German), Lecture + Tutorial
Summer 2019, Summer 2020	Theory of health insurance markets (Bachelor, in German), Lecture + Tutorial
Winter 2019/2020	Competition Law and Policy (Master + PhD, in English), Lecture (partly)

Supervision of several Bachelor's and Master's theses, as well as several project and term papers (Bachelor + Master level)

SCHOLARSHIPS

10/2017 - 03/2022	e-fellows.net (online scholarship)
10/2017 - 09/2018	Deutschlandstipendium

SKILLS

Languages	German (Native), English (Fluent), Latin (Advanced Qualification)
Computing	Python, Matlab, R, Stata, z-Tree, oTree, MS-Office, LaTeX, HTML, CSS, Cubase Pro 12

INTERESTS

Music	Music Production and Composition, Piano, Bass Guitar, Trumpet
Sports	Ultimate Frisbee, Fitness Training, Football, Jogging

REFERENCES

Prof Dr Justus Haucap
HHU Düsseldorf
+49 211 811 5494
haucap@dice.hhu.de

Prof Dr Hans-Theo Normann
HHU Düsseldorf
+49 211 811 5297
normann@dice.hhu.de

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