

FANG LIU

Düsseldorf Institute for Competition Economics (DICE)

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RESEARCH INTERESTS

Game Theory, Microeconomic Theory, Theoretical Industrial Organization, Platform Competition, Credence Goods Markets and Experimental Economics

POSITIONS

10/2017 - 10/2022 **Doctoral Researcher**
Düsseldorf Institute for Competition Economics (DICE)
Heinrich Heine University Düsseldorf

ACADEMIC STUDIES

10/2015 - 06/2017 **Master of Science**
Heinrich Heine University Düsseldorf
Düsseldorf, Germany

09/2009 - 06/2013 **Bachelor of Economics**
Tianjin University of Finance and Economics
Tianjin, China

RESEARCH PROJECTS

- Spatial Competition with Network Effects
- Capacity Precommitment and Price Competition — the Case of Inelastic Demand
- The Role of Diagnostic Ability in Markets for Expert Services (with Alexander Rasch, Marco A. Schwarz and Christian Waibel)
- Expert Heterogeneity in Credence Goods Markets (with Vasilisa Petrishcheva, Alexander Rasch, Marco A. Schwarz and Christian Waibel) (Work in progress)
- Entry in Markets with Network Effects (with Christian Wey and Mengxi Zhang) (Work in progress)

PRESENTATIONS

- Brown bag seminar at Düsseldorf Institute for Competition Economics (2018, Düsseldorf, Germany), (2022, Düsseldorf, Germany)

- Innsbruck Winter School on Credence Goods, Incentives and Behavior (2018, Kühtai, Austria)
- Düsseldorf Economics and Law (DEaL) Meeting (2018, Düsseldorf, Germany)
- 5. Winter School on Applied Microeconomics: Theory and Empirics (2020, Saas-Fee, Switzerland)
- ZEW summer courses 2021: The economics of credence goods (2021, Düsseldorf, Germany (Online))
- DICE PhD Research Workshop (2019, Düsseldorf, Germany), (2022, Düsseldorf, Germany (Online))

TEACHING EXPERIENCE

- Tutorial for *Competition Policy and Theory* (Master and PhD) (4 semesters)
- Tutorial for *Microeconomics* (Master) (1 semester)
- Tutorial for *Network and Information Economics* (Master and PhD) (3 semesters)

OTHER INFORMATION

- Languages: Chinese (native), English (fluent), German (fluent)
- IT Skills: Mathematica, Stata, z-Tree