

Marius Gramb

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Education

Since 10/2018 PhD Fellow in Economics, University of Cologne
 Supervisor: Christoph Schottmüller
04/2022–05/2022 Visiting PhD student, University of Zurich
 Host: Marek Pycia
04/2015–12/2017 M.Sc., Mathematics, University of Bonn
10/2012–06/2015 B.Sc., Economics, University of Bonn
10/2012–04/2015 B.Sc., Mathematics, University of Bonn
09/2013–02/2014 Exchange Semester, Université Pierre et Marie Curie, Paris

Teaching

University of Cologne

2019 - 2022 Imperfect Information in Health Care Markets (Exercise Session)
2019 - 2021 Seminar Beyond Standard Game Theory (M. Sc.)
2019 - 2022 Seminar Competition Policy (B. Sc.)

University of Bonn

2014–2017 Tutor for Statistics A & B for Economists (B. Sc.)

Presentations

08/2022	Asian Meeting of the Econometric Society
12/2021	C-SEB Early Ideas Workshop, University of Cologne
08/2021	Econometric Society European Meeting
06/2021	Asian Meeting of the Econometric Society
08/2020	World Congress of the Econometric Society
01/2020	Seminar in Applied Microeconomics, University of Cologne

Grants

2022	C-SEB Junior Start-up Grant (3,000 €) for the project <i>Anonymous or personal? A simple model of repeated personalized advice</i> (joint with Christoph Schottmüller)
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Thesis Supervisions

2022	Simon Brodesser, <i>Antitrust Rules for Big Technology Firms: a Critical Evaluation in the Context of Amazon</i> (Bachelor)
2021	Simon Lübke, <i>Aristotle in evolutionary game theory: Developing a revision protocol that captures ethical motivation</i> (Master)
2021	Carla Jamour, <i>Developing a Cryptocurrency that fosters Sustainability: Value Creation in Cryptocurrency Markets</i> (Bachelor)
2021	Alyssa Gunnemann, <i>Competition vs Cooperation: Network Effects in a Digital Economy</i> (Bachelor)
2020	Paul Freiherr von Werthern, <i>Theoretische Betrachtung der Auswirkungen eines Unternehmenszusammenschlusses auf Innovation und Konsumentenwohlfahrt am Beispiel Monsanto-Bayer</i> (Bachelor)
2020	Tobias Haug, <i>Privacy and price discrimination in online markets</i> (Bachelor)
2020	Philipp Castro, <i>Collusion of Firms depending on Demand</i> (Bachelor)
2020	Lars Schumacher, <i>Eine spieltheoretische Betrachtung von Erstpreisauktionen mit Anwendung auf die 5G Frequenzauktion in Deutschland</i> (Bachelor)
2020	Miriam Hilden, <i>Comparison of different matching mechanisms in the school choice problem</i> (Bachelor)
2019	Lukas Clermont, <i>Brexit - Eine spieltheoretische Einordnung des Referendums</i> (Bachelor)

Advanced Computer Skills

Python, SAS, L^AT_EX, o-Tree, Stata

Personal

Citizenship: German

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

Research Interests: Dynamic Games, Evolutionary Game Theory, Matching Markets, Auction Theory

Last updated: September 1, 2022