

## RESEARCH INTERESTS

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Empirical Industrial Organization, Regulation and Innovation.

## EDUCATION

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since 2022	<b>Ph.D. Candidate in Economics</b>	UNIVERSITY OF GIESSEN
2017 - 2020	<b>M.Sc. Economics</b>	UNIVERSITY OF BONN
2014 - 2017	<b>B.Sc. Economics and Business Administration</b>	UNIVERSITY OF GIESSEN

## PUBLICATIONS

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### EXTENDED ABSTRACT

1. Tales of Tails - Comparing the Long Tail and Middle Tail in Book Sales
2. Innovation, Bestseller and Digitization - Are Bestsellers 'made' Online or Offline? (joint with Georg Götz, Daniel Herold, Phil-Adrian Klotz, Jan Thomas Schäfer)

### NON PEER-REVIEWED PUBLICATIONS

1. Staatliche Eingriffe in die Preisbildung: Darstellung, Erklärung und Wirkungsanalyse. Springer Fachmedien Wiesbaden GmbH, Springer Essentials, 2023. (joint with Maximilian Gail, Georg Götz, Daniel Herold, Phil-Adrian Klotz, Johannes Paha, Jan Schäfer)
2. Migration und die Innovationskraft Deutschlands: Eine neue Methode zur soziodemographischen Analyse von Patentanmeldungen, *IW-Trends* 45(4), 23-40, 2018. (joint with Oliver Koppel, Enno Röben)

## TEACHING EXPERIENCE

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Fall 2023	Competition Policy and Strategy, Seminar on <i>Competition Policy and Regulatory Issues at the Intersection of the Digital Market Act (DMA) and the 11th Amendment to the German GWB ("Wettbewerbsdurchsetzungsgesetz")</i>
Spring 2023	Competition Policy and Strategy, Seminar on <i>Competition Policy and Regulatory Issues in the Energy Sector</i>
Fall 2022	Microeconomics, Seminar on <i>Competition Policy and Regulatory Issues in the Transportation Sector</i>
Fall 2016	Mathematics for Economists

## PRESENTATIONS AT CONFERENCES

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ICCPR, 2022	International Conference on Cultural Policy Research. Presentation on: The Impact of the Covid-19 Pandemic on the Market for Audio Books
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## PROFESSIONAL EXPERIENCE

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since 2022	Research Associate	UNIVERSITY OF GIESSEN
	Chair of Industrial Organization, Regulation and Antitrust	
since 2018	Economic Consultant	SELF EMPLOYED
	Economic expert advice on cartel damages cases. Econometric analyses (damages estimation), competition assessments (theory of harm). Preparation of reports and studies to companies and courts.	
	Projects in the context of: Truck cartel, lifts and escalators cartel, sugar cartel.	

2020 - 2021

Research Associate

GERMAN FEDERAL STATISTICAL OFFICE

Development and implementation of a machine learning based method for classification of text data.

January, 2024