

## Education

- 2021 – **Centre for Doctoral Studies in Economics, University of Mannheim, Germany**  
*Economics (PhD)* — fourth-year PhD student
- ~ GPA from course phase (2021-2023): 1.1
  - ~ Focus: Environmental Economics, Econometrics, Public Economics
  - ~ Supervisors: Prof. Ulrich Wagner, PhD, and Prof. Kathrine von Graevenitz, PhD
- 2018 – 2019 **London School of Economics and Political Science (LSE), UK**  
*Economics (MSc), with Distinction*
- ~ Graduated top of my class (grade average: 79)
  - ~ Winner of the John Hicks Prize for Outstanding Performance in MSc Economics
  - ~ Elective module: Public Economics
- 2016 **Higher School of Economics (HSE), Moscow, Russia**  
*Exchange student* — exchange stay for fall term of 2016
- 2013 – 2018 **Eberhard Karls University of Tübingen, Germany**  
*International Economics (BSc)* — graduated in July 2017
- ~ Final grade: 1.1
- Sociology (BA)* — graduated in June 2018
- ~ Final grade: 1.1
- 2010 – 2011 **Karlsruher Institut für Technologie (KIT), Germany**  
Lectures ‘Fundamentals of Computer Science’ and ‘Algorithms and Data Structures’ parallel to final two years of high school

## Professional experience

- 2022 – **Researcher. Leibniz-Centre for European Economic Research (ZEW), Mannheim, Germany**
- ~ Part of the Research Unit for Environmental and Climate Economics
  - ~ Work on industrial decarbonisation, in particular using large-scale German administrative firm data
- 2019 – 2021 **Economic Analyst. Frontier Economics, Cologne, Germany**
- ~ Worked on a variety of projects in energy and competition economics, including projects on decarbonisation policy and energy market regulation and two high-profile merger and cartel damage cases
  - ~ Provided quantitative analyses, co-authored reports, prepared and delivered client presentations of results
  - ~ Promoted adoption of modern data science methods as part of data science remit
- 2017 **Research Intern. ifo Institute, Munich, Germany**
- ~ Assembled and analysed data on election results and socioeconomic characteristics of German counties to identify determinants of right-wing electoral success
  - ~ Analysed data from a survey of 3,000 teachers on educational policy for the ‘ifo Educational Barometer’
- 2016 – 2018 **Student Research Assistant. Weltethos-Institut, Tübingen, Germany**
- 2015 – 2018 **Teaching Assistant. University of Tübingen, Germany**
- ~ Taught weekly seminars on introductory statistics for a total of four semesters

## Scholarships and awards

- 2019 **London School of Economics**  
Winner of the John Hicks Prize for Outstanding Performance in MSc Economics

2018	<b>German Academic Exchange Service (DAAD)</b> Graduate scholarship for Master's studies at LSE, endowed with ~ € 15,000
2017	<b>University of Tübingen / Ernst &amp; Young Foundation</b> Prize for the third best degree of the economics and business administration graduation cohort
2015	<b>University of Tübingen / MLP Financial Services</b> First prize for outstanding performances in economics exams
2013 – 2019	<b>Studienstiftung des deutschen Volkes</b> Scholarship by the Studienstiftung des deutschen Volkes (German Academic Scholarship Foundation), endowed with a total of ~ € 30,000

## Languages

German	Native speaker
English	Expert user (C2)
Spanish	Good user (B2)
French	Good user (B2)
Russian	Medium to good user (B1/B2)

## Further skills

IT skills	<ul style="list-style-type: none"> <li>~ Advanced knowledge of scientific and statistical programming in Julia, R and Stata; solid working knowledge in Python</li> <li>~ Large body of experience with Microsoft Office</li> <li>~ Basic skills in several general-purpose programming languages (mainly C/C++ and Java)</li> </ul>
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## Research and publications

Working papers	<i>Mobilising credit for clean energy: Credit subsidies vs direct loan provision.</i> CESifo Working Paper No. 11118 (2024). With Paul Waidelich and Bjarne Steffen. R&R at the Journal of Environmental Economics and Management
Work in progress	<p><i>Rising Energy Prices Without Falling Consumption? The Role of Energy Price Dispersion in a Multi-Product World.</i> With Kathrine von Graevenitz and Elisa Rottner.</p> <p><i>The role of firm-level investments for energy use and emissions.</i> Early-stage research project, prospective job market paper.</p>