Johannes Weber

Contact	Bonn University Bonn Graduate School of Economics Email: johannes.weber@uni-bonn.de 53113 Bonn Germany	
Education	Exchange Ph.D. Student, Yale University M.Sc. Economic Research, University of Bonn B.Sc. Economics, University of Bonn M.o.Music Trombone, University of Music Cologne	2019 23/2024 2021 2019 2020
	B.o.Music Trombone, University of Music Cologne Exchange Student, Aichi University of the Arts	$2018 \\ 2015$
Research in Progress	Local Unemployment, Worker Mobility and Labor Market Outcomes: Evidence from Germany Mobility and Labor Market Effects of Being Hit by a Flood Event (joint with H.Schwank, H.Illing and L.Wicht) Local Rents, Regional Occupations and Worker Mobility Carrots or Sticks? Short-Time Work vs. Lay-off Taxes (joint with G.Stiepelmann)	
Grants	1 0 (1)	0 - 2023 9 - 2020 8 - 2021
Refereeing	International Journal of Manpower	
Presentations	14th Ph.D. Workshop Perspectives on (Un-)Employment, IAB, Nürnberg, 2 Applied Micro Workshop Bonn, 2022 1st Bonn-Frankfurt-Mannheim Ph.D. Conference, Frankfurt, 2023 1st EUI ECO PhD Workshop Social Mobility and Inequality, 2023 Yale International and Spatial Economics Lunch, 2024 Spring 2024 Midwest Macro Meeting, 2024 North American Summer Meeting of the Econometric Society, 2024 European Winter Meeting of the Econometric Society, 2024	022
Teaching	B.A. Methodological Foundations of Economics, University of Bonn Teaching Fellow Econ 116 Introductory Macro, Yale University Teaching Fellow Econ 159 Game Theory, Yale University Teaching Assistant B.Sc. Applied Data Analytics, University of Bonn Teaching Assistant B.Sc. Mathematics for Economists, University of Bonn Teaching Assistant B.Sc. Econometrics, University of Bonn Teaching Assistant B.Sc. Statistics, University of Bonn Teaching Assistant B.Sc. Statistics, University of Bonn	2022 2024 2023 2025 2022 2021 21, 2023
Other	Citizenship: German	

Languages:

German (native), English (proficient), Japanese (Conversational), French (Conversational)

Computational Skills: Python, R, Julia, Matlab, bash, zsh, LaTeX, git