

Joshua Weidmann
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EDUCATION	University of Konstanz	
	<i>MA Politics and Public Administration</i>	2022-2024
	– Current Average Grade: 1.0/1.0 (Distinction)	
	– Relevant coursework: Mathematics for Political Science, Research Design and Causal Inference	
	The London School of Economics and Political Science	
	<i>MSc Political Sociology</i>	2021-2022
	– Grade: Distinction	
	– Relevant coursework: Quantitative Analysis for Political Science, Quantitative Social Research Methods	
	University of Mannheim	
	<i>BA Political Science and Economics</i>	2018-2021
	– Grade: 1.1/1.0 (Distinction)	
INTERESTS	(Historical) Political Economy, Political Behaviour, Causal Inference	
WORK IN PROGRESS	“Dialing Up the Empathy: Using AI Chatbots to Conduct Qualitative Interviews in Mass Surveys”, with Michael M. Bechtel, Aaron Cannon, and Michael Hess	
RESEARCH EXPERIENCE	Prof. Michael Bechtel, University of Cologne	
	<i>Research Assistant</i>	09/2022-Present
	– JavaScript coding of conjoint experiments (Qualtrics); data analysis with R & STATA	
	Prof. Mathias Poertner, London School of Economics	
	<i>Research Assistant</i>	01/2023-09/2023
	– Literature research; advanced data analysis with R	
	Dr. Alejandro Ecker, University of Mannheim	
	<i>Research Assistant</i>	07/2020-12/2020
	Prof. Peter Selb, University of Konstanz	
	<i>Graduate Teaching Assistant</i>	10/2023-Present
	– GTA for MA course “Research Design and Causal Inference”	
	Dr. Sean Carey, University of Mannheim	
	<i>Undergraduate Teaching Assistant</i>	01/2019-01/2021
	– TA for undergraduate research design lecture	
FURTHER TRAINING	European University Institute	
	<i>SPS Summer Academy</i>	09/2023
SCHOLARSHIP	Friedrich Ebert Stiftung	01/2020-Present
	– Awarded for academic excellence, included EUR 18,000 for MSc study at the LSE	

LANGUAGES German (native); English (fluent); Italian (basic knowledge)

**COMPUTER
SKILLS** R (proficient); STATA (intermediate); L^AT_EX; Qualtrics