

Curriculum Vitae

PERSONAL INFORMATION

Jan Lukas Einhoff

Luisenstraße 56, 10117 Berlin, Germany

E-mail: jan.einhoff@hu-berlin.de

Personal website: jeinhoff.github.io

Date of birth: 26 June 1996

Nationality: German

RESEARCH INTERESTS

Life courses, Social stratification, Social policy, Causal inference, Quantitative methods

CURRENT POSITIONS

09/2022–

PhD Candidate

DYNAMICS Research Training Group

Humboldt University and Hertie School Berlin

Supervisors: Johannes Giesecke and Michaela Kreyenfeld

09/2021–

External Consultant

Organisation for Economic Co-operation and Development (OECD)

Working Party on Innovation and Technology Policy (TIP)

EDUCATION

09/2021–06/2022

MSc, Economics and Management of Government

Bocconi University, Milan

Final grade: ‘with distinction’

09/2019–07/2020

MPP

Hertie School, Berlin

Final grade: ‘very good’

08/2016–06/2019

BA, Sociology (Minor: Philosophy)

University of Mannheim

Final grade: ‘very good’

RESEARCH VISITS

10/2024–12/2024

Nuffield College, Oxford (Host: Nan Dirk de Graaf)

08/2024

Max Planck Institute for Demographic Research, Rostock (Host: Emilio Zagheni)

01/2024–05/2024

University of Wisconsin-Madison (Host: Felix Elwert)

10/2023–11/2023

Finnish Centre for Pensions, Helsinki (Host: Kati Kuitto)

WORKING PAPERS

- [2] **Einhoff, J.** “Does owning your home make you retire early? Comparative analyses of Germany and the UK using targeted maximum likelihood estimation”
- [1] **Einhoff, J.** “Cohorts’ working life expectancies and working years lost in 21 European countries”

WORK IN PROGRESS

- [2] **Einhoff, J.** “Towards flexibilisation? Age-period-cohort analyses of retirement entry sequences in Europe”.
- [1] **Einhoff, J.** “Occupational structure and gender gaps in late working life (dis-)advantages. Causal decomposition analyses for Germany”.

OTHER PUBLICATIONS

- [2] Batool, W., Bochnak, M., Castro, R., **Einhoff, J.**, and Aslim, T. (2024). “Socio-economic inequalities”. In: “CEPS Young Thinkers Emerging Leaders Agenda”.
- [1] **Einhoff, J.**, Mackle, L., and Paunov, C. (2022). “Quality infrastructure for innovation in Germany”. In: “Reviews of Innovation Policy: Germany 2022: Building Agility for Successful Transitions”. OECD Publishing, Paris, <https://doi.org/10.1787/fa538c6b-en>.

PRESENTATIONS

11/2024	<i>MPIDR Demystifying ML Workshop</i> , Rostock, Paper presentation
09/2024	<i>ECSR General Annual Conference</i> , Barcelona, Poster presentation
08/2024	<i>ESPanet Annual Conference</i> , Tampere, Paper presentation
07/2024	<i>FNA Graduiertenkolloquium</i> , Berlin, Paper presentation
06/2024	<i>WFRN Biennial Conference</i> , Montréal, Paper presentation
04/2024	<i>PAA Annual Meeting</i> , Columbus, Poster presentations (2x)
01/2024	<i>Federal Institute for Population Research</i> , Wiesbaden, Paper presentation
11/2023	<i>Finnish Centre for Pensions</i> , Helsinki, Paper presentation
10/2023	<i>Finnish Social Policy Conference</i> , Tampere, Paper presentation
02/2023	<i>Young Demographers Conference Prague</i> , Prague, Poster presentation

PRIOR RESEARCH EXPERIENCE

10/2019–08/2020	Berlin Social Science Centre (WZB) Student research assistant (w/ Edgar Grande and Swen Hutter)
06/2018–06/2019	Mannheim Center for European Social Research (MZES) and SFB 884 “Political Economy of Reforms” Student research assistant (w/ Bernhard Ebbinghaus and Katja Möhring)

PRIOR WORK EXPERIENCE

02/2021–08/2021	Organisation for Economic Co-operation and Development (OECD) Trainee Paris, France
09/2020–02/2021	Kienbaum Consultants International Intern Hamburg, Germany
01/2020–02/2020	Representation of the State of North Rhine-Westphalia to the EU Intern Brussels, Belgium
06/2018–08/2018	WorkGenius Intern New York, United States
07/2017–08/2017	IBM iX Intern Berlin, Germany
09/2014–07/2016	Camphill Communities Volunteer social service Beer Sheva, Israel and Dumfries, Scotland

ADDITIONAL TRAINING

11/2024	<i>Demystifying Machine Learning for Population Researchers</i> , MPIDR
09/2024	<i>Introduction to Teaching in Higher Education</i> , Hertie School w/ Annika Zorn
07/2024	<i>New Approaches in Causal Inference</i> , DYNAMICS w/ Ryan T. Moore
09/2023	<i>Forschungsnetzwerk Alterssicherung Summer School</i> , German Pension Insurance
08/2023	<i>Machine Learning for Social Scientists</i> , Essex Summer School w/ Marco Steenbergen
06/2023	<i>Writing & Publishing in Peer-Reviewed Journals</i> , BIM Berlin w/ Anna Korteweg
05/2023	<i>Data Retrieval & Management</i> , DYNAMICS w/ Christopher Gandrud
03/2023	<i>Data Protection in PhD Projects</i> , DYNAMICS w/ Oliver Watteler
11/2022	<i>Advances in the Difference-in-Differences Design</i> , DYNAMICS w/ Ria Ivandic
11/2022	<i>Digital and Computational Demography</i> , MPIDR
11/2022	<i>Causal Inference with Directed Acyclical Graphs</i> , DYNAMICS w/ Felix Elwert
04/2022	<i>Bloomberg Market Concepts</i> , Bloomberg
01/2021	<i>Natural Language Processing</i> , DeepLearning.AI
12/2020	<i>Deep Learning</i> , DeepLearning.AI
09/2019	<i>Social and Economic Networks: Models and Analysis</i> , Coursera

OTHER ACTIVITIES

Peer reviewer	<i>Advances in Life Course Research</i>
Other	<i>Young Thinker at the Centre for European Policy Studies (CEPS)</i> <i>Doctoral students representative at DYNAMICS</i>

FUNDING

2024	DAAD PhD Research Scholarship (Oxford)
2021	Erasmus+ Travel Stipend (Milan)
2017	Erasmus+ Travel Stipend (Leeds)

SOFTWARE

R, Stata, Python, \LaTeX , SQL

LANGUAGES

German (native); English (fluent); French (intermediate)

October 2, 2024