

Curriculum Vitae

PERSONAL INFORMATION

Jan Lukas Einhoff

Doctoral researcher
Research Training Group DYNAMICS
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Personal website: jeinhoff.github.io

Date of birth: 26 June 1996
Nationality: German

RESEARCH INTERESTS

Life course research; Comparative welfare state research; Social stratification; Pension and labour market policy; Causal inference; Quantitative methods

CURRENT POSITIONS

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| 09/2022– | Research Training Group DYNAMICS Doctoral researcher supervised by Prof. Giesecke and Prof. Kreyenfeld |
| 09/2021– | Organisation for Economic Co-operation and Development (OECD) Consultant in the Directorate for Science, Technology and Innovation |

EDUCATION

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| 09/2022– | PhD, Sociology Humboldt University and Hertie School |
| 01/2024-05/2024 | Visiting PhD (incoming) University of Wisconsin-Madison |
| 10/2023-11/2023 | Visiting PhD (incoming) Finnish Centre for Pensions, Helsinki |
| 09/2021–06/2022 | MSc, Economics and Management of Government and International Organisations Bocconi University, Milan |
| 09/2019–07/2020 | MPP Hertie School, Berlin |
| 08/2016–06/2019 | BA, Sociology University of Mannheim |

PRIOR RESEARCH EXPERIENCE

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| 10/2019–08/2020 | Berlin Social Science Centre (WZB) Research assistant in projects led by Prof. Grande and Prof. Hutter |
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06/2018–06/2019 **Mannheim Center for European Social Research (MZES)**
and **SFB 884 “Political Economy of Reforms”**
Research assistant in projects led by Prof. Ebbinghaus and Prof. 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 City, 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

WORK IN PROGRESS

- [6] Einhoff, J. “*Class and gender inequalities in the flexibilization of late working life in Europe – A new application of competing trajectory analysis based on SHARE*”.
- [5] Einhoff, J. “*Cohorts’ working life expectancies and the role of working hours and educational expansion in 21 European countries*”.
- [4] Einhoff, J. “*Does owning your home make you retire early? A comparative analysis of Germany and the UK using the parametric g-formula*”.
- [3] Einhoff, J. “*Class, tasks, and the employment outcomes of a new early retirement scheme. A diff-in-disc analysis with administrative data from the German Pension Fund*”.
- [2] Einhoff, J. “*What do we know about the employment effects of extending working life policies? Systematic review and meta analysis*”.
- [1] Einhoff, J. “*Machine learning for sequence analysis in the gap-closing estimand framework*”.

CONFERENCE PRESENTATIONS

10/2024 *Finnish Social Policy Conference, Tampere, Paper presentation (forthcoming)*

02/2023 *Young Demographers Conference Prague, Prague, Poster presentation*

ADDITIONAL TRAINING

09/2023 *Forschungsnetzwerk Alterssicherung Summer School, German Pension Insurance (DRV)*

08/2023 *Machine Learning for Social Scientists, Essex Summer School w/ Marco Steenbergen*

06/2023 *Writing & Publishing in Peer-Reviewed Journals, BIM Berlin w/ Anna Korteweg*

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| 05/2023 | <i>Data Retrieval & Management</i> , DYNAMICS Workshop w/ Christopher Gandrud |
| 03/2023 | <i>Data Protection in PhD Projects</i> , DYNAMICS Workshop w/ Oliver Watteler |
| 11/2022 | <i>Advances in the Difference-in-Differences Design</i> , DYNAMICS Workshop w/ Ria Ivandic |
| 11/2022 | <i>Digital and Computational Demography</i> , Max Planck Institute for Demographic Research |
| 11/2022 | <i>Causal Inference with Directed Acyclical Graphs</i> , DYNAMICS Workshop 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 |

SOFTWARE

R; Stata; Python; SQL; \LaTeX ; Office

LANGUAGES

German (native); English (fluent); French (intermediate); Italian, Hebrew (basic)

October 5, 2023