Curriculum Vitae

Lukas Fink

E-Mail: l.fink@fu-berlin.de
FU-Website: www.stat.fu-berlin.de/...

Academic Education

Ph.D. in Economics 04/2023–
Free University of Berlin Berlin

M. Sc. in Public Economics, Grade: 1.2 10/2020–03/2023
Free University of Berlin Berlin

- Thesis: "Staggered Difference-In-Differences Designs in Labor Economics: A Methodological Overview and Empirical Applications"

B. Sc. in Economics, Grade: 1.3 10/2016–03/2020
University of Duisburg-Essen Essen

- Thesis: "Distributional Effects of CO_2 Pricing Schemes in the Buildings and Transportation Sectors"

Professional Experience

Research Associate 03/2023–
Free University of Berlin, Chair of Applied Statistics Berlin

Student Assistant 04/2021–Current
Free University of Berlin, Statistical Consulting Unit fu:stat Berlin

Internship 04/2020–06/2020
German Council of Economic Experts, Scientific Staff Wiesbaden

Student Assistant 10/2018–03/2020
RWI–Leibniz Institute for Economic Research, Department Environment and Resources Essen

Internship 08/2018–10/2018
RWI–Leibniz Institute for Economic Research, Department Environment and Resources Essen

Research Interests

Applied Microeconomics, Economics of Science, Public Economics, Reproducibility and Replicability

Peer-Reviewed Publications

Fink, L. Marcus, J. (2024) Replication code availability over time and across fields: evidence from the German Socio-Economic Panel. Economic Inquiry, forthcoming.

Andor, M. A., Fink, L., Frondel, M., Gerster A. and Horvath, M. (2021): "Kostenloser ÖPNV: Akzeptanz in der Bevölkerung und mögliche Auswirkungen auf das Mobilitätsverhalten", *List Forum für Wirtschafts- und Finanzpolitik*, 46 (3), 299–325.

Teaching Experience

- **Replicating Results from Survey Data** at FU Berlin — WS 23/24
  Master Seminar
- **Analysis of Panel Data** at FU Berlin — SS 23, SS 24, SS 25
  Master Tutorial
- **Statistical Modelling** at FU Berlin — WS 24/25
  Bachelor Tutorial
- **Python Basics** at FU Berlin — SS 22, WS 22/23, SS 23, WS 23/24, SS 24, WS 24/25, SS 25
  Two-day course taught in English
- **Statistics Basics** at FU Berlin — SS 22
  Three-day course taught in German
- **Statistics Compact** at FU Berlin — WS 21/22, SS 22
  One-day course taught in German

Computer Skills

- R, Stata, Python, Git, LaTeX

Languages

- German (native), English (fluent)