Andreas Leibing

DIW Berlin
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INTERESTS

Economics of Education, Labor Economics, Applied Econometrics

EDUCATION

PhD Candidate, Economics   since 10/2019
Berlin School of Economics, Germany
Freie Universität Berlin
Supervisor: C. Katharina Spiess

Master of Science, Economics   09/2016 - 02/2019
Ludwig-Maximilians-Universität Munich, Germany
Major: Applied Econometrics
Supervisors: Monika Schnitzer, Markus Nagler

Bachelor of Arts, Economics   03/2013 - 02/2016
Georg-August-Universität Göttingen, Germany

EXPERIENCE

Research Associate   since 10/2020
German Institute for Economic Research (DIW)
Education and Family Department

Research Assistant   04/2018 - 04/2019
ifo Institute for Economic Research   09/2016 - 08/2017
Center for Industrial Organization and New Technologies
Supervisor: Oliver Falck

Intern   04/2016 - 05/2016
ifo Institute for Economic Research
Center for Industrial Organization and New Technologies

PUBLICATIONS

Tuition Fees and Educational Attainment, CEP Discussion Paper No. 1839, with Jan Bietenbeck, Jan Marcus and Felix Weinhardt

WORK IN PROGRESS

Gender Gaps in Early Wage Expectations, with Frauke Peter, Sevrin Waights and C. Katharina Spiess

TEACHING

Empirical Labor Economics, Winter Term 20/21, Humboldt-University Berlin, Tutorial

Supervision of Bachelor Theses in Education and Gender Economics

PRESENTATIONS

2022: VfS Field Committee Education (Wiesbaden), SEHO Annual Meeting (London), 21st Journées Louis-André Gérard-Varet LAGV (Marseille), EALE Annual Conference (Padova)

2021: VfS Annual Conference (Regensburg), CIDER-LERN Conference (Berlin), BeNA Labor Economics Workshop (Berlin)

FURTHER EDUCATION

Exchange Semester   09/2017 - 02/2018
ENSAE Paris, France
(M2) MSc Economics, Université Paris-Saclay

Exchange Semester   09/2017 - 02/2018
École Polytechnique, France
(M1) MSc Economics, Université Paris-Saclay

External Courses
GESIS Methods Seminar (09/2020): Text Mining with R (Andreas Niekler, Gregor Wiedemann), BeNA Skillcamp (06/2020): Machine Learning Methods for Prediction and Treatment Effect Estimation (Marica Valente), GC Masterclass (05/2020): Causal Machine Learning under Unconfoundedness (Michael Lechner)

SOFTWARE

Stata, MS Office, LATEX (*proficient*),
R (*intermediate*),
SQL, Python (*basic knowledge*)

LANGUAGES

German (*native*), English (*proficient*),
French (*intermediate*), Spanish (*intermediate*)

AFFILIATIONS

Berlin Network of Labor Market Research (BeNA), Chair of the Board

GRANTS

Scholarship of the DIW Graduate Center   10/2019 - 09/2020

UPDATED

April 20, 2022