KEVIN KLOIBER

kevin.kloiber@econ.lmu.de

EDUCATION

Egon Sohmen Graduate Center, Munich   *Since Apr. 2021*
PhD student in Economics at the Egon Sohmen Graduate Center

Ludwig Maximilian University, Munich   *Oct. 2017 - Mar. 2021*
MSc Quantitative Economics
Master Thesis: *FaceGAN and Political Beliefs - Deep Learning Application in Economics*

Stanford University, Stanford   *Sep. 2018 - Aug. 2020*
Audited classes during predoctoral research assistance

Ludwig Maximilian University, Munich   *Apr. 2014 - Sep. 2017*
BSc Economics
Bachelor Thesis: *Predictive Policing - A Remedy for Rising Burglary Rates?*

University of Warwick, Coventry   *Oct. 2015 - Apr. 2016*
Erasmus Exchange Student (BSc Economic)

WORK EXPERIENCE

Stanford University   Stanford, California
Predoctoral Research Assistant for Professor David Chan   *Sep. 2018 - Aug. 2020*

Ludwig Maximilian University   Munich, Germany
Graduate Research Assistant for Professor Joachim Winter   *Sep. 2017 - Aug. 2018*

Ludwig Maximilian University   Munich, Germany
Undergraduate Research Assistant for Professor Joachim Winter   *Sep. 2014 - Aug. 2017*

Bavarian State Bank   Munich, Germany
Internship in Investment Research - Corporate Bonds   *Aug. 2016 - Oct. 2016*

STIPENDS & MEMBERSHIPS

Egon Sohmen Graduate Center, Erasmus Scholarship, Palo Alto Veterans Institute for Research

Member of the Honors Program in Economics (LMU), Member of the ECONnect Program (LMU)

INVITED TALKS

2023:   Perspectives on (Un-)Employment (January, IAB)
Empirical PhD Student Workshop (February, LMU)
Venet Winter Workshop (February, LMU/TUM/Innsbruck)
Workshop on Cross-Border Labour Mobility & Data Linkage (February, LISER)
Economics of Firms & Labor (June, LMU/CRC TRR 190)
Academy in Health Economics (August, CINCH-dggö)
8th PhD Workshop in Empirical Economics (October, Potsdam)

2022:   Empirical PhD Student Workshop (May, LMU)
OFS Workshop on Empirical Analysis of Tax Policy (June, Uni Oslo)
ifo Research Days - MB-Workshop (July, ifo)
CESifo / ifo Junior Workshop on Big Data (October, CESifo)

RESEARCH INTERESTS

Health, Labor, Machine Learning, and Causal Inference

SKILLS

Languages: German (native), English (fluent), French (basic)
Computer Skills: Stata, R, Latex, Python, Git, SQL, SAS

REFERENCES

Professor Andreas Peichl   Ludwig Maximilian University, Munich
Full Professor

Professor Joachim Winter   Ludwig Maximilian University, Munich
Full Professor

Professor David Chan   Stanford University, California
Associate Professor