

Alexander Moog

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Johannes Gutenberg University Mainz
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EDUCATION

- Ph.D. Economics (Dr. rer. pol)** May 2022 – Present
Johannes Gutenberg University Mainz
Chair of Applied Statistics & Econometrics
Supervisor: Prof. Dr. Thorsten Schank
- M.Sc. International Economics & Public Policy** October 2019 – April 2022
Johannes Gutenberg University Mainz
Thesis: Determinants and dynamics in multiple job holding (*Grade: 1.3 / very good*)
Supervisor: Prof. Dr. Thorsten Schank
- B.Sc. Business Administration & Economics** April 2016 – August 2018
Goethe University Frankfurt
Thesis: The Share-Economy and its impact on traditional industries (*Grade: 1.3 / very good*)
Supervisor: Dr. David Heller, Prof. Dr. Uwe Walz

PROFESSIONAL EXPERIENCE

- Research Assistant** May 2022 – Present
Chair of Applied Statistics & Econometrics (Prof. Dr. Thorsten Schank)
Johannes Gutenberg University Mainz
- Teaching & Research Assistance
- Controlling and Financial Markets Specialist** February 2019 – February 2022
ProCredit Holding AG & Co. KGaA
- Socio-economic research in Southeastern- and Eastern Europe
 - Financial markets analysis
 - Implementing valuation models for impairment tests (IFRS 9 / Goodwill)
 - Teaching at the ProCredit Academy (Introduction in Economics)
- Junior Projectmanager (& Working Student until 2018)** July 2016 – January 2019
Fahrrad-XXL.de GmbH & Co. KG
- Implementing data analysis routines in Online Marketing
 - Performance Marketing in Facebook, Instagram & Youtube
 - Managing the in-house video content team

TEACHING EXPERIENCE

- Johannes Gutenberg University Mainz** May 2022 – present
- Bachelor Thesis Supervision (15 Theses) ongoing
 - Seminar in Empirical Labor Economics (B.Sc.) SuSe 22, SuSe 23
 - Teaching Assistant in Statistics II (B.Sc.) WiSe 22/23

SOFTWARE SKILLS

Stata (++), Latex (++), Word (++), Excel (++), Powerpoint (++), R (+), Python (o)

++: advanced, +: intermediate, o: basic

LANGUAGE SKILLS

German (native), English (fluent)

RESEARCH INTERESTS

Internal Migration, Labor Economics, Applied Microeconometrics

ONGOING PROJECTS

[1] **Labor demand responses to changing gas prices** *with Mario Bossler & Thorsten Schank*

Abstract: In course of the current energy crisis, the consequences of increasing gas prices are heavily discussed. To date, however, there is no evidence of the impact of gas prices on the labor market. Using administrative employment data from 2012–2020, we find for manufacturing establishments a gas price elasticity of labor demand of 0.02, likely reflecting a scale effect. We also show that a rise in the gas price leads to an increase in establishment closure. A negative impact of the gas price on wages of 2 percent is consistent with rent-sharing. (IZA DP No. 16015)

[2] **Spatial job-housing mismatch after moving – Urban costs of living, internal migration and the relationship to sub-urban/rural labor demand**

Abstract: tbd

WORKSHOPS, SUMMER SCHOOLS & CONFERENCES

Economists for Ukraine Workshop

December 2022

Difference-in-difference with panel data *by Jeffrey M. Wooldridge*

BSE Microeconometrics Summer School

July 2022

Dynamic and Non-linear Panel Data Models *by Sergi Jimenez-Martin*