Maximilian Weiß

General Information

April 2, 2023

Email	maximilian.weiss@gmail.com	**Date of Birth**	27 March 1990
Web	https://mweiss-econ.github.io	**Nationality**	German

Education

10/2019--present **Ph.D. candidate in Economics**

Research and teaching fields: macroeconomics, heterogeneous agent models, reasons for price stickiness, numerical methods

Advisors: Prof. Christian Bayer, Prof. Thomas Hintermaier, Prof. Keith Küster

10/2017--09/2019 **M.Sc. in Economic Research**
University of Bonn, Germany
Grade: 1,2

10/2011--09/2017 **B.Sc. and M.Sc. in Business Mathematics**
University of Bayreuth, Germany

Specialization: Optimal Control Theory, Statistics

10/2010--03/2016 **B.A. in Philosophy & Economics**
University of Bayreuth, Germany

Employment

03/2022--06/2022 **Research Internship**
Deutsche Bundesbank, Directorate General Economics, Monetary Macroeconomics

2020, 2021 **Teaching Assistant**
University of Bonn

- TA for the introductory sequence of macroeconomics for Ph.D. students
- TA for macroeconomics for bachelor students

2016, 2017 **Teaching Assistant**
University of Bayreuth

TA for statistical methods for bachelor students

Research Assistant
University of Bayreuth, Chair of Economics II

Conferences (by paper)

Doctoral Workshop on Quantitative Dynamic Economics in Konstanz (2022), YES 2022 at Yale University (US, 2022), 15. RGS Doctoral Conference (2022), Ninth Warwick Ph.D. Conference (UK, 2021), 2021 Rhineland Workshop **-** *Presented paper:* Stock price booms from technology news in a HANK model with portfolio choice

4th Bonn Mannheim Ph.D. Workshop (2020) - *Presented paper*: Distributional consequences of technology news

Scholarships

04/2019 **Doctoral Dissertation Fellowship**

DFG-sponsored Research Training Group 2281
"The Macroeconomics of Inequality"

06/2017 **Scholarship**

Bonn Graduate School of Economics

06/2012 **Stipend**

DAAD-sponsored study in Universidad de Guadalajara, Mexico

Other Information

Languages: German (native), English (fluent), Spanish (intermediate)

Programming: Julia, Python, Matlab, Stata, Latex

Working papers

Fundamental Stock Price Cycles

Surveying Price Stickiness with Large Shocks (with Thomas Kohler, University Bonn)

Work in progress

Second order perturbation of forward-looking state-space systems with heterogeneity (with Christian Bayer, University Bonn, and Ralph Luetticke, University Tuebingen)

The liquidity premium in heterogeneous agent models: an analytical framework