# **Fabio Stohler**

**Contact Information:** 

Personal Data:
Date of Birth:

Email: fabio.stohler@uni-bonn.de Webpage: https://fabio-stohler.github.io/

Place of Birth: Rheinfelden (Baden), Germany

14th November 1994

Github: https://github.com/Fabio-Stohler

Nationalities: German, Swiss

**Education:** 

**Bonn Graduate School of Economics, Bonn (Germany)** 

10/2020 - current

Ph.D. with integrated M.Sc. Economic Research, GPA: 1.4

Insper Instituto de Ensino e Pesquisa, São Paulo (Brazil)

08/2018 - 09/2019

Professional Master in Economics, GPA: 9.2/10

Nova School of Business and Economics, Lisbon (Portugal)

09/2017 - 09/2019

M.Sc. Economics, GPA: 18/20 (A-ECTS)

**University of South Wales, Pontypridd (United Kingdom)** 

10/2015 - 06/2016

B.A. International Accounting, and Finance (Work-based learning), GPA: 79/100, First-class Honours

University of Cooperative Education Lörrach (DHBW), Lörrach (Germany)

10/2013 - 09/2016

B.A. Business Administration with Specialization in Financial Services, GPA: 1.3 (A-ECTS)

**Current Projects:** 

Can Public Debt crowd in Public Debt?, with Christian Bayer

Generative Economic Modeling, with Hanno Kase and Matthias Rottner

**Distributional Impact of Asset Price Fluctuations** 

The Volatility Cost of Public Debt

The Information Content of Option Prices

**Teaching Experience:** 

# Rheinische Friedrich Wilhelm University, Bonn (Germany)

10/2021 - current

Teaching assistant for Moritz Kuhn, Thomas Hintermaier

- Makroökonomie A (B.Sc.) 2021: Economic growth, labor markets, and microfoundations
- Makroökonomie B (B.Sc.) 2022: Economic fluctuations, monetary, and fiscal policy
- Macroeconomics I (Ph.D) 2022: Asset pricing, fiscal theory of the price level, monetary & fiscal interaction, dynamic programming, search and matching models of the labor market

### Nova School of Business and Economics, Lisbon (Portugal)

09/2019 - 07/2020

Teaching assistant for Pedro Brinca, and João Duarte

- Macroeconomics (B.Sc.) 2019-2020: Economic growth, economic fluctuations, fiscal and monetary policy
- Macroeconometrics (M.Sc.) 2020: Differential equations, univariate- and multivariate models for time-series

#### **Research & Professional Experience:**

Rheinische Friedrich Wilhelm University, Bonn (Germany) Research assistant for Christian Bayer	10/2023 - current
Nova School of Business and Economics, Lisbon (Portugal) Research assistant for Pedro Brinca, and João Duarte	01/2020 - 08/2020
Savings banks foundation for international cooperation, Bonn (Germany)  Project Assistant - Organizational Development Intern	10/2016 - 08/2017
Sparkasse Hochrhein, Waldshut (Germany) Corporate Finance Intern	10/2013 - 09/2016

# **Conferences, Seminars and Workshops:**

#### 2025

- TRA Networking Event 2025
- ECONDAT 2025 Spring Meeting
- BSE Summer Forum Machine Learning in Economics
- 18th Annual Meeting of the Portuguese Economic Journal
- EEA Congress 2025 Bordeaux
- Deep Learning for Dynamic Stochastic Models Conference
- VfS Jahrestagung 2025

#### 2024

- 65<sup>th</sup> Meeting of the Italian Economic Society (Urbino)
- EEA-ESEM Annual Meeting (Rotterdam)
- 2<sup>nd</sup> Bonn-Frankfurt-Mannheim PhD Conference (Bonn)
- Berlin-Bonn PhD Workshop (Bonn)
- 2024 North American Summer Meeting of the Econometric Society (Nashville)
- Bonn Macro Lunch Seminar (Bonn)

#### 2023

- 1st Bonn-Frankfurt-Mannheim PhD Conference (Frankfurt)
- 13th CRC TR 224 Workshop for Young Researchers (Bingen)
- Bonn Macro Lunch Seminar (Bonn)
- RTG-2281 Research Retreat (Maria Laach)

# **Selected Scholarships and Awards:**

Scholarship by Research Training Group 2281, Bonn (Germany)	02/2022 - current
Scholarship by Bonn Graduate School of Economics, Bonn (Germany)	10/2020 - current
Scholarship by German Academic Exchange Service (DAAD), Bonn (Germany)	08/2018 - 06/2019
Baden Scholarship by Baden-Württemberg-Foundation, Lörrach (Germany)	10/2015 - 12/2015

## Other skills:

# Languages:

- German (Native)
- English (Bilingual proficiency)
- Portuguese (Advanced)

Programming, Data analysis, and Writing skills:

- Python, Julia, Stata, Fortran, and R (Advanced)
- LaTeX, and Markdown (Advanced)
- MS Office (Certified MS Office Expert)