Thomas Wiemann

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EDUCATION

Chicago, United States since 10/2019

PhD Economics, University of Chicago

• Specialization: Econometrics & Statistics, Industrial Organization

Oxford, United Kingdom 10/2018 - 09/2019

Oxford, United Kingdom MSc Statistical Science, University of Oxford

• Grade: Distinction

Rotterdam, Netherlands 09/2014 - 07/2018

 \mathbf{BSc} Econometrics & Operations Research, Erasmus University Rotterdam

• GPA 9.00/10 (top 2%); Major in Econometrics (GPA 9.66/10)

BSc Economics & Business Economics, Erasmus University Rotterdam

• GPA 8.98/10 (top 1%); Major in Policy Economics (GPA 9.58/10)

ACADEMIC WORK EXPERIENCE

 $\begin{array}{c} Chicago,\ United\ States\\ since\ 03/2020 \end{array}$

Research Assistant – Prof. Christian Hansen, Booth School of Business

 $Chicago,\ United\ States$ $since\ 03/2021$

Teaching Assistant, University of Chicago

• ECON 21020 TA for Prof. Max Tabord-Meehan

Rotterdam, Netherlands 01/2018 - 08/2018

Research Assistant – Prof. Philip Hans Franses, Econometric Institute

Mannheim, Germany 09/2017 - 11/2017

Research Intern, Center for European Economic Research (ZEW)

Rotterdam, Netherlands 11/2016 - 08/2017

Research Assistant - Prof. Sacha Kapoor, Erasmus University Rotterdam

Rotterdam, Netherlands 09/2016 - 08/2017

Teaching Assistant, Erasmus University Rotterdam

• TA for graduate courses "Applied Econometrics" and "Seminar Cases in Policy Evaluation" as well as the undergraduate course "Applied Microeconomics"

Working Papers

 "Health Care Policy Uncertainty and its Effect on Households' Consumption and Portfolio Choice" (with Robin L. Lumsdaine), SSRN Abstract No. 3418411

Fellowships, Honors and Awards

- ERP Fellow, German Ministry for Economic Affairs and Energy (2019-2020)
- Fellow, German Academic Scholarship Foundation (2015-2019)
- Travel Grants from SoFiE 2019, IAAE 2019, Keble College Oxford, and the Keble Association

Conference and Workshop Presentations

2019

Society for Financial Econometrics (Shanghai), International Association for Applied Econometrics (Nicosia), Stanford Institute for Theoretical Economics Workshop on Macroeconomic Uncertainty (Stanford)

PROFESSIONAL SKILLS

Computer-

- Excellent knowledge of Python, R, Julia, Stata
- SKILLS
- Good knowledge of MATLAB, Java