# LARS WITTROCK

Department of Economics (MPE), Maastricht University

## Research Interests

Behavioral Economics, Experimental Economics, Applied Microeconomic Theory, Belief Formation, Motivated Beliefs, Mechanism Design

## **EDUCATION**

PhD Candidate Microeconomics  Maastricht University, The Netherlands  Advisors: Elias Tsakas, Martin Strobel and Stefan Terstiege	Since 2019
Research Visit  Cornell University, USA  Host: Collin Raymond	Fall 2022
M.Sc. Economic and Financial Research Maastricht University, The Netherlands	2017 - 2019
B.Sc. Economics and Business Economics  Maastricht University, The Netherlands	2013 - 2016

## PROFESSIONAL EXPERIENCE

## TEACHING ASSISTANT

Managerial Economics	2023
International Environment of Business (MBA) - Economy Game module	2022
Economy Game	2021-2022
Intermediate Microeconomics: Choices, Markets and Welfare	2020 - 2021
Microeconomics 1	2019-2021
Economics and Business	2019
Finance 1.5	2018

#### RESEARCH ASSISTANT

Working with Elias Tsakas on the topics of rational inattention and belief	2018 - 2019
elicitation, Maastricht University	

#### RESEARCH

- "Belief Updating with Misinformation", with Elias Tsakas and Martin Strobel Online experiment, working paper
- "Useful Forecasting: Belief Elicitation for Decision-Making" *Theory*, writing phase
- "Beliefs and the Role of Memory", with Collin Raymond *Experiment*, design phase
- "Lying and Reputation", with Ferdinand Pieroth and Martin Strobel Online experiment, design phase

## Invited Presentations and Conferences

2022: Foundations of Utility and Risk (Ghent); Behavioral Economics retreat (Cornell, Wharton and HUJI); ESA Meeting North America (Santa Barbara)

## Workshops and Summer Schools

Asian School in Economic Theory (Singapore, 2022); IO Summer School (East Anglia, 2020, online); IFREE Workshop in Experimental Economics (Chapman, 2019)

## Professional Services

Graduate School of Business and Economics, Management Team - PhD 2021 - 2022 representative

Maastricht University

Faculty PhD Committee - Department representative Since 2019

Maastricht University

## Miscellaneous

Programming: oTree (Python), z-Tree, R, STATA, Qualtrics

Awards: Third place in the Dutch National Economics Olympiad (2018)

GRE (2018): Q: 166, V: 156, AW: 4.5

Languages: German (native), English (fluent), Dutch (fluent), French (intermediate)

Citizenship: German

February, 2023