

Huaxin Wanglu

Research Assistant

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Education

Universitat Ramon Llull, Barcelona, Spain (Expected) 2023

Ph.D. Economics

Universität Konstanz, Baden-Württemberg, Germany 2019

M.S. Economics | *Erasmus visiting student at the University of Essex in 18/19 term*

Shanghai Lixin University of Accounting & Finance, Shanghai, China 2016

B.S. Insurance

Employment

Research Assistant | *H2020-MSCA-IF Project* since 10/2020

to Prof. Dr. Octasiano M. Valerio Mendoza, IQS School of Management

Selected Essays and Projects

Center for Policing Equity | *Kaggle Competition* 10/2018 - 12/2018

Collaboration with 5 co-workers using R and RMarkdown.

Data wrangling, exploratory data analysis and a beautiful interactive dashboard built upon Google Map.

Task: tidying data; transforming and mapping data from the raw one into an appropriate format; aggregating and summarizing data based on *Geographic ID*; plotting violence and background data (e.g. age, sex, race) via using *ggplot2*; analyzing and writing individual data report; presenting final outcomes to the audience.

Gender Quotas and Decision-making in Committees | *Master Thesis* 04/2018 - 08/2018

The objective is to investigate the impact of introducing gender quotas on candidates' behaviors. A substantial body of research finds that females are more risk averse than males and thus, risk preferences are supposed to be heterogeneous gender-wise among candidates. The theoretical framework is built upon Kreps et al. (1982). For empirical analysis, I base my work on two sets of experimental data and develop a multiple regression model including dummy variables and interaction terms to examine the relationships between lie sizes and gender, education as well as ages.

Grants and Certificates

GRANTS

Pre-doctoral Fellowship 2020-2023

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| Erasmus+ Grant, Department of Economics | 2018 |
| 3rd-year Undergraduate Scholarship, College of Insurance | 2015 |

CERTIFICATES

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| GRE®: Verbal - 151 (51st percentile), Quantitative - 166 (89th percentile). | 2019 |
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| Coursera: The Data Scientist's Toolbox | 2018 |
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Skills

PROGRAMMING

R - intermediate; SQL - good; Python - basic; Git - basic; LaTeX - basic; Stata.

LANGUAGE

Chinese - native; English - C1; German - A1.