

FRANZISKA VEIT

DYNAMICS RTG, Luisenstraße 56, 10117 Berlin, Germany

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EDUCATION

DYNAMICS Research Training Group

PhD Candidate

09/2024 — Present

Berlin, Germany

- Joint PhD Program by Humboldt University and the Hertie School
- Project: *Inheriting Uncertainty? Intergenerational Perspectives on Economic Risk and Political Attitudes*
- Advisors: Hanna Schwander, Anette Fasang

Humboldt University of Berlin

M.A. Social Sciences

10/2021 — 07/2024

Berlin, Germany

Boğaziçi University

Visiting Student

09/2022 — 01/2023

Istanbul, Türkiye

Freie Universität Berlin

M.Sc. Economics (transferred to Humboldt University)

10/2020 — 09/2021

Berlin, Germany

University of Münster

B.A. Politics and Economics

10/2016 — 04/2020

Münster, Germany

Montpellier Business School

Visiting Student

09/2018 — 01/2019

Montpellier, France

ACADEMIC AND TEACHING EXPERIENCE

Chair of Political Sociology and Social Policy

Lecturer at Humboldt University

09/2024 — 02/2025

Berlin, Germany

- MA-level class *Analyzing Green Parties from a Political Sociology Perspective* (with Hanna Schwander)

Chair of Political Sociology and Social Policy

Student Research Assistant at Humboldt University

08/2022 — 07/2024

Berlin, Germany

WORKING PAPERS

- *Local Unemployment in Formative Years and Anti-Immigration Attitudes in Adulthood*. Presented at EPSA 2025.
- *Who Knows Where They Stand? A Heteroskedastic Regression Approach to Objective-Subjective Class Misalignment* (with Jan Menzner).

CONFERENCE AND WORKSHOP PRESENTATIONS

- EPSA (Madrid), Political Economy Section DVPW (Mainz, planned),
DYNAMICS Research Seminar (Berlin)

2025

SCHOLARSHIPS

- BMBF Study Grant

2016 — 2021

ADDITIONAL TRAINING

- *MPIfG Summer School for Women in Political Economy* **09/2025**
- *Causal Analysis with Observational Data* (with Michael Grätz, Summer School in Social Sciences Methods, Lugano) **08/2025**
- *Advanced Web Data Collection Workshop* (with Cornelius Erfort, RTG DYNAMICS Workshop) **05/2025**

LANGUAGES AND FURTHER SKILLS

- **Software:** R (Proficient); L^AT_EX (Proficient); Stata (Basics); MAXQDA (Basics)
- **Languages:** German (native); English (TOEFL 114); French (basic proficiency); Turkish (basic proficiency); Latin