Mathias Weidinger

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Positions

2021-present	**Graduate Research Assistant**
	ETH Zurich, Development Economics Group
2019-2021	**Project Assistant**
	UNU-MERIT, Online Courses and Innovation Project
2018-2019	**Research Coordinator**
	Maastricht University, Green Office Maastricht

Education

2019-present	**Maastricht University** M.Sc. Economic and Financial Research
2018-2021	**UNU-MERIT** M.Sc. Public Policy and Human Development
2017-2018	**University of British Columbia** Visiting Student in Economics
2015-2018	**Maastricht University** B.A. European Studies

Publications

2. Senge, P. and **Weidinger, M.** (2020). MEP's Receptiveness to Third Country Interests in the Framework of ACP-EU Parliamentary Diplomacy. *NORTIA Jean Monet Network on Research & Teaching in EU foreign Affairs*.

1. **Weidinger, M.** (2019). Ethno-national Confrontation and Electoral Choice: A Multinomial Logit Analysis of Voting Patterns Under Northern Ireland's Unlikely Constitutional Consensus. *Peace and Progress UPP (4)*.

Work in Progress

4. Marotta, J., van de Laar, M., and **Weidinger, M.** E-Resilience in Public Policy Graduate Education Worldwide. *UNU-MERIT*.

3. **Weidinger, M.** A Multi-Level Lifecyle Model of Work and Education Payoffs Under Family Dependency. *Maastricht University Master's Thesis*.

2. Van de Laar, M. and **Weidinger, M.** (2021). Specialisation Choice and Course Switching Behaviour in Public Policy Master Students. *Submitted*.

1. **Weidinger, M.** (2021). Child Labour in Response to Climate Change. *UNU-MERIT Master's Thesis*.

Honours

2020	*First Prize*, International Nortia Student Essay Competition
2019-2020	*Graduate Honours Student*, Maastricht University Premium Programme
2017-2018	*Undergraduate Honours Student*, Maastricht University Marble Programme

Service

| 2018-2019 | *Elected Student Member*, UNU-MERIT MPP Education Committee |

Skills

Languages	German (native); English, Spanish (proficient); Portuguese (basic)
Methods	Applied Statistics, Econometrics, Experimental Design, Observational Causal Inference, Sampling, Spatial Statistics, Survey Design
Data Science	GIS, Web Scraping
Software	R, Stata, Python, Qualtrics, LaTeX, Markdown, Pandoc, bash, Git

Interests

Research	Development Economics, Environmental Economics, Public Policy
Personal	(Trail) Running, Hiking, Music, Cuisine, Languages, Popular Science