

Mayra Wagner

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EDUCATION

Barcelona School of Economics, Spain Master of Science in Economics and Finance	In Progress
London School of Economics and Political Science, UK Master of Science in Environmental Economics and Climate Change	Sept 2022 - Sept 2023
<i>Thesis:</i> "The Effects of Decentralization on Deforestation in the Democratic Republic of Congo" <i>Abstract:</i> This analysis employs a difference-in-difference methodology to analyze the impact of re-defining administrative borders on war and deforestation rates. <i>Supervisor:</i> Ben Filewod, PhD.	
University of Mannheim, Germany Bachelor of Science in Economics	Sept 2018 - Nov 2021
<i>Thesis:</i> "The Effects of Prosecuting Illegal Deforesters in Brazil" <i>Abstract:</i> Using a regression-discontinuity design, this analysis studies the effects of a large-scale initiative filing civil actions against illegal deforesters on deforestation rates in the Brazilian Amazon. <i>Advisor:</i> Ulrich Wagner, Prof. and Dimitri Szerman, PhD	

WORK EXPERIENCE

Research Assistant for Prof. Mar Reguant <i>Barcelona School of Economics, Spain</i>	Oct 2023 - Present
Research Assistant for Amen Jalal and Veronica Salazar-Restrepo <i>STICERD, United Kingdom</i>	May 2023 - May 2025
Internship at the political think-tank FÖS <i>Forum Ecological-Social Market Economy (FÖS, German), Germany</i>	Jan 2022 - Mar 2022
Internship at the Federal Ministry of the Environment <i>Department "EU Coordination, European Commissioner", Germany</i>	Nov 2021 - Dec 2021

WORK IN PROGRESS

Smart Rationing: Designing Shortage Mechanisms for Extreme Events This project explores the distributional and welfare impacts of setting household-level electricity consumption limits to manage electricity shortages. <i>with Mar Reguant and Dorian Weber</i>	
General Equilibrium Effects of a Billion Trees: Evidence from Pakistan This project evaluates Pakistan's Billion Tree Tsunami Afforestation Program (BTTAP) potential ecological spillovers on neighboring areas and potential displacement of economic activities like agriculture using a general equilibrium model. <i>with Amen Jalal and Veronica Salazar-Restrepo</i>	

SKILLS AND CERTIFICATES

Programming Languages and Software:

Python (proficient), R (proficient), QGIS (proficient), STATA (basic), Julia (basic)

Languages

German (native), English (C1), Spanish (B1)

REFERENCES

Prof. Mar Reguant

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Relationship: Pre-Doc Supervisor

Prof. Ulrich Wagner

Professor at University of Mannheim

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Relationship: Bachelor Thesis Supervisor

Dr. Veronica Salazar-Restrepo

Post-Doc at University of Geneva

Email: veronica.salazar-restrepo@unige.ch

Relationship: Research Assistant Supervisor