Yann Marx

PhD Researcher in Economics *LISER — Luxembourg Institute of Socio-Economic Research*

Luxembourg
E *yann.marx@liser.lu*

Personal Profile

I am a PhD researcher in economics at LISER, focusing on climate-induced migration and the socio-economic consequences of climate change across the world. My goal is to contribute to climate policy discussions by bringing an evidence-based perspective.

Education

2025–Present **PhD in Economics**, *LISER, Luxembourg*
Dissertation: *Essays in Modelling Climate Migration*
Supervisors: Frédéric Docquier, Michal Burzynski

2023–2025 **Master's in Research in Economics**, *Universitat de Barcelona*

2020–2023 **Bachelor's in Economics and Management**, *University of Luxembourg*

Fall 2022 **Erasmus+ Exchange**, *Universitat de Barcelona*

2013–2020 **General Certificate of Secondary Education**, *Lycée de Garçons d'Esch-sur-Alzette, Luxembourg*

Research

Publications

Will the Green Transition Deepen Regional Divides? Evidence from Mobility Intentions across European Regions. (with Vicente Royuela and Sebastian Ritter). *The Annals of Regional Science*, 2026. (`https://doi.org/10.1007/s00168-026-01583-7`)

Work in Progress

Immobility Turns Climate Exposure into Poverty. (with Michał Burzyński, Narcisse Cha'ngom, Frédéric Docquier and Aleksandra Szymanska)

Master's Thesis

The Green Transition: Regional Vulnerability, Opportunity and Migration — Evidence from a Nested Logit Model. (Master's thesis, Universitat de Barcelona, 2025) (`https://hdl.handle.net/2445/221702`)

Further Education

Fall 2026 **Advanced Financial Theory**, *University of Luxembourg*

Academic Year 2025/2026 **ACROSS DTU**, *LISER & University of Luxembourg, Luxembourg*
FNR-funded Doctoral Training Unit on cross-border mobility

Jan 2026 **Discrete Choice Analysis: Predicting Individual Behaviour and Market Demand**, *EPFL, Switzerland*

Fall 2023 **Introduction to Matlab and Stata**, *Universitat de Barcelona*

Fall 2022 **Intensive Spanish Course Level A1**, *Universitat de Barcelona*

Work Experience

2022–2023 **Math Tutoring**, *Private*

Jul–Aug 2019 **Intern**, *Ministry of the Environment, Climate and Biodiversity*, Luxembourg

Dec 2018 **Intern**, *National Health Fund (CNS)*, Luxembourg

Honours & Outreach

2026 ***Joyeuse Entrée***, *LISER, Luxembourg*
Research project (CliC:ME) selected to be presented at a stand during the *Joyeuse Entrée* of the Grand Duke

2026 ***Climate Change and Health: Challenges and Opportunities for Luxembourg***, *Climate Policy Observatory, Luxembourg*
Research project (CliC:ME) selected for presentation at a stand

Skills

Quantitative Stata, R, Python, Matlab, GWR4, Gretl

IT Microsoft Office, VBA, LaTeX, QGIS

Languages Luxembourgish *(native)* • English *(advanced)* • German *(advanced)* • French *(advanced)* • Spanish *(basic)*