Leticia Pieraerts

Brussels, Belgium

EDUCATION

European Center for Advanced Research in Economics and Statistics

Sept 2021 - current

PhD candidate in Economics, supervisor Prof. Dr. Estelle Cantillon

Brussels, Belgium

• Research topic: Mechanisms and market design to enhance participation of demand-side flexibility in wholesale and retail electricity markets

Solvay School of Economics, ULB

Sept 2021 – current

Research Master in Economics

Brussels, Belgium

Solvay School of Economics, ULB

Sept 2019 - Aug 2021

Master in Economics and European Policy, Magna Cum Laude

Brussels, Belgium

• Master's Thesis, Magna cum Laude: Compatibility of infrastructure investment with the Paris Agreement, application to the nuclear phase-out in Belgium

Technische Universität Munich

April 2021 - Aug 2021

Exchange semester, Magna cum Laude

Munich, Germany

• Advanced Seminar on Electricity Markets, best seminar paper: Impact of the introduction of a capacity mechanism on support mechanisms for renewables in Belgium

Faculdade de Economia, Universidade do Porto

Sept 2020 - January 2021

Exchange semester, Magna Cum Laude

Porto, Portugal

Solvay School of Economics, ULB

Sept 2015 - Sept 2019

Bachelor in Economics, cum Laude

Brussels, Belgium

Lycée Français of Madrid

 $\mathbf{Sept}\ \mathbf{2010}-\mathbf{June}\ \mathbf{2015}$

French High School Diploma, Magna cum Laude

Madrid, Spain

Brussels, Belgium

WORK EXPERIENCE

European Center for Advanced Research in Economics and Statistics

June 2021 - Sept 2021

Student Research Assistant for Prof. Dr. Estelle Cantillon

• Support in research and data processing on the European Emissions Market

Cov.Help Dec 2020 – Aug 2021

Consultant

Brussels, Belgium

• Consulting to SMEs facing difficulties during the Covid-19 crisis

European Center for Advanced Research in Economics and Statistics

June 2020 - Nov 2020

Student Research Assistant for Prof. Dr. Philip Verwimp

Brussels, Belgium

• Support for the organization of the annual workshop of the Households in Conflict Network online

National Organization for Hydrogen and Fuel Cell Battery

Sept 2018 - Sept 2019

Internship in Communication and Knowledge Management

Berlin, Germany

• German Federal Ministry of Transportation, participation in conferences on R&D of hydrogen technology

Bureau Van Dijk, a Moody's Analytics Company

Sept 2016 – Feb 2020

Student Data Analyst

Brussels, Belgium

• Analysis and update of corporate financial information in 5 languages

TECHNICAL SKILLS

Languages: R, LateX, Julia (beginner)

Developer Tools: R Studio, Stata, Overleaf, VS Code, Gurobi, LEAP

Technologies/Frameworks: GitHub

LANGUAGES

• French - native

• Spanish - native

• English - C1+

• German - C1

• Portuguese - B2