

Aliénor CAMERON

- Profile**
- Third year PhD student in climate economics at the Climate Economics Chair and the University of Paris-Nanterre, with co-supervision from the ADEME (French Ecological Transition Agency).
 - Studying the link between competitiveness, trade, and decarbonization in European heavy industry.

- Skills**
- **Strong empirical and analytical skills:** microeconomics, econometrics, competition and climate economics
 - **Programming/software:** Python, STATA, R, Arc/QGIS, Bloomberg, CorText
 - **Native English/French bilingual**, fluent Spanish (B2), beginner Italian (A2)
 - **Other tools:** Microsoft Office package, data visualization tools (Infogram, Canva)
 - **Strong verbal and written communication skills**

Education **Climate Economics Chair** – PhD in Climate Economics **Paris, France**
ADEME, EconomiX (Université de Paris-Nanterre) Oct. 2021 - present

Sciences Po Paris – Masters in International Economic Policy **Paris, France**
Cum Laude, specialized in Environmental Economics Sep. 2018 – June 2021

George Mason University – One-year study abroad **Fairfax, VA, USA**
4.0 GPA, Specialized in Energy Economics Sep. 2017 – June 2018

Sciences Po Paris – Bachelor's in Economics and Political Science **Paris, France**
Cum Laude in second year Sep. 2015 – June 2018

Publications **The case for a Carbon Border Adjustment - Where do economists stand?**
Aliénor Cameron, Marc Baudry
Environmental Economics and Policy Studies, April 2023.

A Just Transition Fund - How the EU budget can best assist in the necessary transition from fossil fuels to sustainable energy
Aliénor Cameron, Grégory Claeys, Catarina Midões, Simone Tagliapietra.
Study for the Budgetary Committee of the European Parliament, April 2020.

- Teaching experience** **Sciences Po** **Paris, France**
Teaching Assistant Sep. 2023 - Jan. 2024
- Course: Economic Growth and Capitalism in the era of Climate Change
- Ecole de Management Léonard de Vinci** **Courbevoie, France**
Teacher Oct. 2023 - Dec. 2023
- Course: Fundamental statistics in Excel.
- Professional experience** **European Commission** **Brussels, Belgium**
Research visit Feb. 2023 – July 2023
- Working within DG GROW on a research project using micro-level firm data to assess how industrial firms are impacted by climate regulation.
- Climate Economics Chair** **Paris, France**
Research intern Sep. 2020 – Jan. 2021
- Mapped and critically reviewed economic models used to evaluate Carbon Border Adjustments (including CGE models, macro gravity trade models, and firm-level micro analyses);
 - Tracked EU actors and policy developments linked to the Carbon Border Adjustment Mechanism.
- Bruegel** **Brussels, Belgium**
Research Assistant Aug. 2019 – July 2020
- Headed a project on the EU's Just Transition Fund & co-authored 2 papers on the subject;
 - Carried out quantitative data analysis for research projects in climate economics and macroeconomic policy;
 - Summarized complex economic information for briefings, drafted high-quality documents for publication, administered stakeholder surveys, assisted in planning meetings and conferences.
- Paris School of Economics** **Paris, France**
Research Assistant Nov. 2018 – May 2019 (*Part time*)
- Completed 2 assignments aimed at collecting, cleaning, and analyzing data from Mintel (consumer product database) and PATSTAT (patent database) for a research project on food transitions in developing countries.
- Regulatory Economics Group** **Reston, VA, USA**
Competition Economics Intern Feb. 2018 – Aug. 2018
- Created GIS visualizations and empirical exhibits for expert testimony;
 - Performed analyses to assess competition levels on US energy markets;
 - Extracted, formatted, and analyzed economic data relating to US energy markets.