Coline Metta-Versmessen ATER candidate - La Sorbonne

PhD Candidate – Environmental and Energy Economics
LEDa, Dauphine University, Climate Economics Chair, EDF R&D – Paris, France
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LinkedIn Website

Education and Academic Positions

PhD Candidate - Environmental and Energy Economics,

2022 - 2025

Paris Dauphine PSL University, Climate Economics Chair

EDF R & D, Paris, France

Thesis: Emission Trading System in Policy Mixes

Academic Supervisors: Prof. Anna Creti, Prof. Olivier Massol EDF Supervisors: Dr. Corinne Chaton, Florent Le Strat

Visiting Researcher,

Autumn 2023

HIVA, KU Leuven, Belgium invited by Prof. Kris Bachus

M.Sc. Climate, Energy and Transport Economics,

2021

Paris-Saclay University, AgroParisTech, IFPen School, Paris, France

Graduated with Honors

Thesis: Carbon Contracts for Differences

for the Development of Low-Carbon Hydrogen in Europe

Prep School in Literature and Social Sciences,

2019

Faidherbe Prep School (CPGE), Lille, France

Graduated with Honors

Scientific Production

Publications

"The Carbon Contract for Differences, A Suitable Tool for Hydrogen Decarbonization?", with Corinne Chaton, Revue économique, 2023/5 (Vol. 74), p 705-737, Presses de Sciences Po

"The New Emission Trading System on Diffuse Emission in the European Policy Mix", with A. Creti, Revue D'Economie Financière, 2024, n°155

Ongoing Work

"Waste Trading System: Managing Waste with High Population Density and Low Sorting Rate", with J. Metta, FAERE Working Paper, 2024.03

"Environmental Policy Stringency, Policy interaction and Greenhouse gas emissions, an approach by sector", Single Author (Draft available upon request)

"A Cap and Trade for diffuse emission and investments choices from households", with A. Creti (Draft available upon request)

Scientific Events

Scientific Events	
Presentations	
11th Annual Conference, <i>FAERE</i> , Strasbourg, France 29th Annual Conference, <i>EAERE</i> , Leuven, Belgium	2024
66th Session of PSL Mines/Dauphine Seminar, Paris, France	
9th Annual Conference on European Climate Policies, FSR, Florence, Italy 24th Global Conference on Environmental Taxation, Paris, France	2023
5th International Summer School, CIRED, Paris, France	
71st Annual Congress, AFSE, Paris, France Journées de Microéconomie Appliquée, JMA, Strasbourg, France	
Belgian Environmental Economics Day, <i>BEED</i> , Brussels, Belgium	
Foundations for Energy and Climate Policies, FSR Summer School, Florence, Italy	2022
9th Annual Conference, <i>FAERE</i> , Rouen, France 70th Congress of the French Economic Association, <i>AFSE</i> , Dijon, France	
Innovation and Climate Change Governance, INRAE-PSAE Workshop, Paris, France	
Current and Future Challenges to Energy Security, AIEE Symposium, Online	2021
Évaluation des Politiques Publiques, AFSE-DG Trésor, Online	
Organization	
LEDa's Seminars, Dauphine University - PSL, with L. Henri, A. Thomas, E. Perdrix, C. Rimbaud, France	2023-2024
Doctoral Days, $EDF R \mathcal{E}D$,	2023-2024
with P. Schwartz, France Friday Lunch Meetings, Climate Economics Chair,	2022-2024
with A. Blanchard and C. Berenger, France	2022 2025
The sealth of th	
Teaching	
Lecturer , Paris Dauphine University - PSL Microeconomics – 2nd year Bachelor level	2022–2023
Conducted courses, tutorials, exams preparation, and correction	
Prof. S. Meritet and F. Bien	
Invited Lecturer, CentraleSupélec	2024
Circular Economics - Bachelor of Global Engineering Prof. O. Massol	
Other Work Experiences	
Thesis Preparation, EDF Lab R&D	2020-2021
Analyzed the Green Deal Impact Assessment Assessed the inclusion of buildings and transport in the EU-ETS	
Conducted literature reviews on everlapping climate policies	

Conducted literature reviews on overlapping climate policies

 $Developed \ theoretical \ models \\$

Intern CEE Project Officer, Cameo, France Mastered the directives on Energy Saving Certificates Verified conformity for insulation projects

2020

Intern Marketing Development, Asianova Consulting LTD, Hong Kong Developed a range of biotechnology-based cleaning products for restaurants Identified targets and conducted sales negotiations

2015

Responsibilities

PhD Referent, EDF Lab R&D, France	2022 – 2024
Co-Manager, Agromigrateur, France	2019-2020
Co-Founder, Students' House Faidherbe, France	2014-2016

References

Corinne Chaton, PhD Professor and Researcher, Dauphine University and EDF R&D corinne.chaton@edf.fr Anna Creti, PhD
Professor and Chair Director,
Dauphine University, Climate Economics Chair
anna.creti@chaireeconomieduclimat.org

Additional references available upon request