

Current position

Nov. 2025 **Postdoctoral researcher**,
Alma Mater Studiorum - Università di Bologna,
BELIEFS project (ERC Grant, P.I.: Pr. Emanuele Campiglio).

Research Interests

Macroeconomics, Uncertainty, Climate Policies, Financial Frictions

Education

- 2021-2025 **Ph.D. in Economics**,
Paris Dauphine University, PSL, Paris - France, LEDa,
"Uncertainty and the Economy: Three Essays in Macroeconomic Analysis", under the supervision of Pr. Lise Patureau,
Financed by the French National Research Agency - Grant DEMUR (ANR-20-CE26-0013).
Members of the committee: Pr. Barbara Annicchiarico and Pr. Aurélien Eyquem (referees), Dr. Sarah Mouabbi, Pr. Fabien Tripier and Dr. Gauthier Vermandel (examiners)
- 2020-2021 **MSc in Quantitative Economics Analysis**, *Paris Dauphine University, PSL, Paris - France*.
- 2018-2020 **MSc in International Economics and Environment**, *University Paris 1 Panthéon Sorbonne, Paris - France*.
- 2015-2018 **Bachelor in Economics**, *University Paris 1 Panthéon Sorbonne, Paris - France*.

Working Papers

- Carattini, S., Heutel, G., Melkadze, G., Mourelon, I., "Fiscal Policy and Transition Risk", [NBER Working Paper 35202](#) and [CEPR Discussion Paper 21482](#).

Work in progress

- Mourelon, I., "Macroeconomic and Environmental Effects of Climate Policy Uncertainty: A Sectoral Reallocation Perspective". - *Job Market Paper*. Best Paper by a Young Researcher 2024 Award - French Association of Environmental and Resources Economists
- Mourelon, I., "From Sovereign to Corporate Risk: The Driving Role of Financial Uncertainty".
- Annicchiarico, B., Carattini, S., Fischer, C., Heutel, G., Mourelon, I., Sardone, A. "Environmental Dynamic Stochastic General Equilibrium Models"
- Carattini, S., Melkadze G., Mourelon, I. "Preference Shocks and Policy Responses to Transition Risk"
- Mourelon, I., Tilton, A. "Time-inconsistency and Reputation in Climate Policy"

Conferences and seminars

- 2023 **"From Sovereign to Corporate Risk: The Driving Role of Financial uncertainty"**
26th Conference Theories and Methods in Macro (T2M) - Paris, June 2023
71th AFSE Annual Congress - Paris, June 2023
22nd Journées Louis-André Gérard-Varet - Marseille, June 2023
29th Society for Computational Dynamics - Nice, July 2023

- 2024 **"Macroeconomic and Environmental Effects of Climate Policy Uncertainty: A Sectoral Reallocation Perspective"**
 University Paris Dauphine - Macro-Finance Seminar
 Georgia State University - Ph.D. Seminar
 11th FAERE conference - Strasbourg, September 2024
 Aix-Marseille School of Economics - Ph.D. Seminar
- 2025 **"Macroeconomic and Environmental Effects of Climate Policy Uncertainty: A Sectoral Reallocation Perspective"**
 Paris Saclay Applied Economics (INRAE-AgroParisTech) - Seminar
"Preference Shocks and Policy Responses to Transition Risk"
 Banque de France internal seminar
 Southeastern Workshop on Energy & Environmental Economics & Policy (Georgia Institute of Technology)
 (Presentation by a co-author)
- 2026 **"Preference Shocks and Policy Responses to Transition Risk"**
 Roma Tre University - Seminar
 SURED Conference (Planned)
 WCERE Conference (Planned)

Academic Visits

- Nov. 2024 - **Aix-Marseille School of Economics (AMSE)**, *Marseille, France*,
 Oct. 2025 One-year grant.
- March - June 2024 **Georgia State University, Andrew Young School of Public Policies**, *Atlanta, Georgia, USA*,
 Host: Garth Heutel.

Awards

- 2024 **FAERE Prize for the best paper by a young researcher**,
 for my Job Market Paper.

Teaching experience

- 2022, 2023 **Lecturer - Introduction to MatLab Programming - 12 hours**, Master 1st year, Paris Dauphine University, PSL, Paris.
- 2021, 2022 **Teaching Assistant - Macroeconomics - 36 hours**, Bachelor 1st year, Paris Dauphine University, PSL, Paris.
- 2021, 2023 **Teaching Assistant - Macroeconometrics - 12 hours**, Master 1st year, Paris Dauphine University, PSL, Paris.

Other Activities

- 2023 **Doctoral Seminar co-organizer**, *Dauphine and Ecole des Mines Economic Doctoral School*,
 Keynote speaker: Antoine Dechezleprêtre.

Computer and language skills

French: Native
 English: Fluent
 Italian: Basic
 Spanish: Basic

Statistical language: Stata, MatLab, Dynare
 Editing: L^AT_EX
 Other: Basic knowledge of Python

References

Pr. Lise Patureau,
Paris Dauphine University,
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Pr. Garth Heutel,
Georgia State University,
Research Associate at NBER,
gheutel@gsu.edu.

Pr. Céline Poilly,
Aix-Marseille School of Economics,
celine.poilly@univ-amu.fr.