

Matéo DIB

PhD Candidate in Environmental and Behavioral Economics

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LinkedIn • Personal Website

RESEARCH FIELDS

Environmental economics • Behavioral economics • Experimental economics • Climate anxiety • Narrative economics • Health economics

EDUCATION

PhD in Environmental and Behavioral Economics	Oct. 2025 – present
<i>Savoie Mont Blanc University – IREGE</i>	<i>Annecy, France</i>

- Dissertation on climate anxiety, environmental narratives, and public policy.
- Supervisor: Bérangère Legendre; Co-supervisor: Thibaut Arpinon.

Magister degree in Economic Engineering	2022 – 2025
<i>University of Strasbourg – BETA</i>	<i>Strasbourg, France</i>

Master's degree in Statistics and Econometrics	2023 – 2025
<i>University of Strasbourg – BETA</i>	<i>Strasbourg, France</i>

Bachelor's degree in Economic Policy Analysis (3rd year)	2022 – 2023
<i>University of Strasbourg – BETA</i>	<i>Strasbourg, France</i>

Bachelor's degree in Economics and Management (1st and 2nd year)	2020 – 2022
<i>Aix-Marseille University – AMSE</i>	<i>Marseille, France</i>

ENS D2 Preparatory Class in Economics and Management	2020 – 2022
<i>Jean Perrin High School</i>	<i>Marseille, France</i>

RESEARCH PROJECTS

PhD thesis in Environmental and Behavioral Economics	Oct. 2025 – present
<i>Savoie Mont Blanc University – IREGE</i>	<i>Annecy, France</i>

- Using AI-led semi-structured interviews to explore the connection between Carbon Tax narratives and climate anxiety (Chapter 1)
- What Works to Shift Fertility Intentions? Finding a Relevant Policy Using an Incremental Experimental Design (Chapter 2)
- The Impact of Extreme Weather Events on Climate Anxiety: Evidence from France (Chapter 3)

Side project in Environmental Psychology	Jun. 2026 – present
<i>Savoie Mont Blanc University – IREGE</i>	<i>Annecy, France</i>

- Measuring the determinants and narratives of climate anxiety using AI-led interviews

CONFERENCES & SEMINARS

16th Annual Conference of the French Association of Experimental Economics (ASFEE) Jun. 2026
Presenter, Lille Catholic University – ASFEE & LEM *Lille, France*

Doctoral Workshop of the French Association of Environmental and Resource Economists (FAERE) Apr. 2026
Participant, Savoie Mont Blanc University – FAERE & IREGE *Annecy, France*

EAERE–USMB Winter School on People’s Understanding of and Support for Environmental Policies Mar. 2026
Participant, Savoie Mont Blanc University – EAERE & IREGE *Annecy, France*

“Check B4 It’s Too Late” Seminar Jan. 2026
Presenter, Savoie Mont Blanc University – IREGE *Annecy, France*

2nd Annual Conference of the Natural Resources and Local Economy (RENEL) Chair May 2023
Participant, University of Lorraine – RENEL Chair & BETA *Metz, France*

RESEARCH EXPERIENCE

Research Assistant – Environmental Economics May – Aug. 2024
University of Strasbourg – BETA *Strasbourg, France*

- European Structural Funds and Local Environmental Transition: Evidence from French municipalities

Research Assistant – Environmental Economics May – Aug. 2023
University of Strasbourg – BETA *Strasbourg, France*

- The allocation of green European Structural Funds in French municipalities

TEACHING EXPERIENCE

Tutor – Mathematics Sept. 2025 – Dec. 2025
Savoie Mont Blanc University – IREGE *Annecy, France*

CONFERENCE ORGANIZATION AND OUTREACH

Seminar Organization – “Check B4 It’s Too Late” Oct. 2025 – present
Savoie Mont Blanc University – IREGE *Annecy, France*

Conference Organization – Third International Conference on Action versus Inaction Facing Climate Change (AICC) Jun. 2025
University of Strasbourg – AICC & BETA *Lausanne, Switzerland*

Conference Organization – 11th Annual Conference of the French Association of Environmental and Resource Economists (FAERE) Sept. 2024
University of Strasbourg – FAERE & BETA *Strasbourg, France*

Conference Organization – 39th Applied Microeconomics Days (JMA)

University of Strasbourg – JMA & BETA

Jun. 2023

Strasbourg, France

Scientific Outreach – Interview with Jean Tirole

University of Strasbourg – FSEG & BETA

May 2023

Strasbourg, France

METHODS AND TECHNICAL SKILLS

Econometrics · Spatial econometrics · Experimental design · Survey experiments · Causal inference · Text analysis · AI-led interviews · Natural language processing · R · Python · LaTeX

LANGUAGES

French (native) · English (fluent) · Spanish (B2) · Dutch (A2) · Mandarin (A2)

REFERENCES

Available upon request: feel free to contact me!