

Marco Monnier

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PERSONAL INFORMATION

Current Position PhD Candidate in Economics
Research Interests Animal Welfare, Environmental Economics, Public Economics

EDUCATION

PhD Candidate in Economics 2024 – *Ongoing*
Bureau d'Économie Théorique et Appliquée (BETA), University of Strasbourg, France

Thesis : An Economic Approach to Animal Welfare in the European Food Transition

Supervisors : Mathieu Lefebvre (BETA, University of Strasbourg),
Caroline Orset (PSAE, AgroParisTech, Paris-Saclay University)

Master's Degree 2 in Energy, Finance, Carbon [research track] 2020 – 2021
Paris Dauphine-PSL University, France
with High Honours

Dissertation : From the Pricing Formation of European Carbon Allowances to their Impact on French Electricity

Supervisor : Boris Solier (University of Montpellier)

Master's Degree 1 in Applied Economics 2018 – 2019
Toulouse School of Economics (TSE), France
with High Honours

Bachelor's Degree in Economics 2015 – 2018
Toulouse School of Economics (TSE), France / University of Lorraine, Nancy, France
with Honours

PUBLICATIONS

Orset, C., & Monnier, M. (2025). *"Perceived Economic Benefits of Reducing the Risk of Mortality from Air Pollution in France"*. Journal of Environmental Assessment Policy and Management, 27(2). DOI : 10.1142/S1464333225500024

Orset, C., & Monnier, M. (2020). *"How do lobbies and NGOs try to influence dietary behaviour ?"*. Review of Agricultural, Food and Environmental Studies, 101(1), 47-66. DOI : 10.1007/s41130-020-00114-y

ON-GOING WORKS

Monnier, M., Lefebvre, M. Orset, C. *"Animal Welfare and Food Demand in France : Consumer Preferences and Tax Policy Simulations"*.

Espinosa, R., Monnier, M., Lefebvre, M. *"Political Market for Animal Welfare"*.

UNPUBLISHED PAPERS

Monnier, M., & Delacote, P. *"Livestock as a Coping Tool against Negative Agricultural Shocks : Theory and Evidence from Rural Ethiopia"*. 2020.

ACADEMIC EXPERIENCE

Research Intern

2019 – 2020

Climate Economics Chair, Paris

Supervisor : Philippe Delacote (INRAE)

Research Assistant Intern

2019

AgroParisTech, Paris

Supervisor : Caroline Orset (AgroParisTech, Paris-Saclay University)

TEACHING

Teaching Assistant

2024 – Ongoing

Faculty of Economics and Management (FSEG), University of Strasbourg

Mathematics II – Two-Variable Functions, Undergraduate level, 1st year (75 HETD)

Probability and Statistics III – Estimation, Undergraduate level, 2nd year (48 HETD)

Microeconomics III, Undergraduate level, 2nd year (12 HETD)

Private Tutor in Mathematics and Economics [student job]

2018 – 2022, 2024

Complétude, Toulouse, Paris, Strasbourg

Description : More than twenty students from 7th grade to Preparatory ECE 2.

Pedagogical Tutor for Middle and High School [student job]

2020 – 2021, 2024

Parkours, Paris, Strasbourg

Description : Four-day-a-week guidance for several student groups from 7th to 12th grade.

Homework assistance, exam preparation, weak-point consolidation, supervision, extra classes.

COMMUNICATIONS

2026

MAKErS Doctoral and Postdoctoral Day — Strasbourg, May 2026

2025

Second year PhD Workshop (BETA) — Saint-Dié-des-Vosges, December 2025

MAKErS Doctoral and Postdoctoral Day — Strasbourg, May 2025

BETA Day's — Strasbourg, March 2025

SCIENCE OUTREACH AND MEDIA

2026

Podcast *"Pollution de l'air : mieux respirer, mais à quel prix ?"*, Parlons Sciences, AgroParisTech, March 2026. [Link here]

2025

Popular science article *"Pollution de l'air : les Français prêts à agir mais réticents à payer"*, The Conversation, September 2025. [Link here]

SCIENTIFIC RESPONSIBILITIES

Doctoral Student Representative, MAKErS

2024 – Ongoing

Elected doctoral student representative on the MAKErS Steering Committee

Augustin Cournot Doctoral Days (ACDD)

2026

Organizing Committee Member of the Augustin Cournot Doctoral Days 23rd edition

LANGUAGES AND COMPUTER SKILLS

Statistical Softwares R, Stata, SAS, Eviews, VBA

Text Processing L^AT_EX, Microsoft Office

Languages French (Native), English (Professional), Spanish (Elementary)

ACADEMIC REFERENCES

Mathieu Lefebvre, Professor, University of Strasbourg

Caroline Orset, Professor, AgroParisTech, Paris-Saclay University

Philippe Delacote, Research Director, INRAE