

France d'Agrain

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CEDP, Mines Paris – PSL
60, Boulevard Saint-Michel
75006 Paris, France

RESEARCH FIELDS

Environmental and Resource Economics, Energy Economics.

EDUCATION

- 2023–Present **PhD Candidate in Economics**, CEDP, Mines Paris – PSL
Main advisor: Renaud Coulomb
- 2025 **Visiting PhD Scholar**, Grantham Research Institute on Climate Change and the Environment, London School of Economics
Host: Franck Venmans
- 2019–2023 **Master of Science and Executive Engineering**, Mines Paris – PSL
Specialisation in Energy, Applied Mathematics and Computer Science
- 2016–2019 **Bachelor of Arts in Economics**, Sciences Po Paris
- 2016–2019 **Undergraduate Degree in Mathematics**, Sorbonne Université – Paris VI
- 2018–2019 **Academic Exchange**, Nanyang Technological University, Singapore

WORKING PAPERS

“*The Welfare Economics of Oil Exploration*”, with Renaud Coulomb and Fanny Henriet. AMSE Working Paper No. 2025-39, December 2025.

WORK IN PROGRESS

“*Leakage and Welfare under the EU Methane Regulation: An Asset-Level Evaluation for Crude Oil Imports*”, sole authored.

CONFERENCES & SEMINARS

- 2026 7th World Congress of Environmental and Resource Economists (WCERE), Lisbon; Young Energy Economists and Engineers Seminar (YEEES), EUI, Florence; Women in Environmental Economics Workshop, University of Warwick; FAERE PhD Workshop; Paris PhD Seminar in Environmental Economics; Trade and the Environment Seminar, Paris-Saclay.

2025 International Association for Energy Economics (IAEE) Conference, Paris; 73rd Congress of the French Economic Association (AFSE), ENS Paris-Saclay; 13th Mannheim Conference on Energy and the Environment (MCEE), Mannheim; Manchester Workshop on the Economics of Energy Transition (MWEET), Manchester.

TEACHING EXPERIENCE

2023–Present **Teaching Assistant**, Microeconomics I, Mines Paris – PSL
For Prof. Pierre Fleckinger

2024 **Research Advisor**, Research Trimester in Economics, Mines Paris – PSL

WORK EXPERIENCE

2023 **Intern**, Energy Modelling Office, International Energy Agency, Paris, France

2022 **Intern**, DG Statistics, European Central Bank, Frankfurt, Germany

2021 **Intern**, Offshore Wind Business Development, TotalEnergies Renewables, Paris, France

LANGUAGE & PROGRAMMING

French (native), English (IELTS 7.5), Spanish (B2–C1).

Python, PostgreSQL.