

ADRIEN ROSE
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EDUCATION

LSE DEPARTMENT OF GEOGRAPHY AND THE ENVIRONMENT London, United Kingdom
MPhil/DPhil in Environmental Policy and Development 2024-2028

- Coursework: Concepts in environmental regulation, Issues in Environmental Governance, Causal Inference for Observational and Experimental Studies, Qualitative Research Methods
- Recipient of the Transition Pathway Initiative (TPI) Global Transition Centre Scholarship (2024-2028)

MIT DEPARTMENT OF ECONOMICS Cambridge, MA, United States
Master in Data, Economics and Development Policy 2019-2021

- Relevant coursework: Energy Economics & Policy (received a class award), Environmental Policy & Economics, Econometric Data Science, Data Analysis for Social Scientists, Inference on Causal and Structural Parameters using ML and AI
- GPA 5.0/5.0

ESSEC BUSINESS SCHOOL Cergy, France
Master of Science in Management – Grande Ecole Program 2015 –2020

- 3rd Master in Management worldwide according to the Financial Times
- Major in Negotiation and International governance
- Coursework focused on public policy, sustainable finance, mediation and negotiation, and geopolitics
- 4-month exchange at Aalto University in Helsinki, Finland, with a focus on development economics

COLLEGE STANISLAS Paris, France
Intensive program preparing for highly selective national entry examination to “Grandes Ecoles” 2013 – 2015

- Relevant coursework: mathematics, geopolitics, philosophy

INSTITUTION SAINTE MARIE Beaucamps-Ligny, France
European section baccalaureate with highest honors 2013

PROFESSIONAL EXPERIENCE

OXFORD SUSTAINABLE FINANCE GROUP – UNIVERSITY OF OXFORD Oxford, United Kingdom
Research Assistant Since April 2023

- Wrote two discussion papers on assessing net zero corporate transition plans in emissive sectors (oil and gas, steel)
- Wrote two papers on corporate transition plans and their dependencies and alignment with national transition plans
- Engaged with various actors to disseminate research outputs into practice (TPT, ATP Col)

NET ZERO REGULATION AND POLICY HUB – UNIVERSITY OF OXFORD Oxford, United Kingdom
Part-time Research Assistant January 2024 –July 2024

- Contributed to develop the Net Zero Policy Monitor

CARBON4FINANCE Paris, France
Carbon Data Analyst January 2022 – March 2023

- Analyzed companies' climate performance across various sectors and co-lead for the transport sector
- Analyzed climate-related disclosures from our clients, mostly asset managers, to assess their climate performance
- Account manager of 4 clients including European central banks and Allianz
- In charge of developing C4F's offer to help clients comply with French sustainable finance regulations (Article 29)

J-PAL GLOBAL Cambridge, MA, United States
Policy Officer at the King Climate Action Initiative June 2021–August 2021

- Wrote a paper “Policy innovation and experimentation for effective and equitable climate solutions” with Abhijit Banerjee as a lead author for the Climate Grand Challenge organized by MIT
- Wrote a literature review on the key drivers of deforestation in Democratic Republic of Congo

FRENCH PRESIDENTIAL COUNCIL FOR AFRICA Paris, France
Policy Officer July 2020–December 2020

Assistant to the 10 members of the council nominated by French President E. Macron to advise him on African affairs

- Wrote notes for the presidency about different topics such as agroecology and the Great Green Wall initiative
- Identified 4000 representatives of the African diaspora and met with +100 to assess how the state could support them

OBAFRICA ASSET MANAGEMENT

Financial Analyst

Casablanca, Morocco
January 2019–June 2019

- Conducted strategic and financial valuation of listed companies and monitored Panafrican macroeconomic trends
- Met with C-suite executives to discuss their corporate strategy and the impact on their firms' valuation
- Benchmarked Socially Responsible Investment labels

DONS SOLIDAIRES

In charge of corporate relations

Saint-Germain-en-Laye, France
September 2016–December 2016

- Designed and implemented a social and environmental impact study

PUBLICATIONS

Rose Adrien, Rekker Saphira, Jindal Abhinav, Shrimali Gireesh, Abhinav. Accounting for national transition plans in the assessment of corporate emissions reduction targets, 2024. Research paper published to be published in 2024.

Rose Adrien, Shrimali Gireesh, Krista Halttunen. A framework for assessing and managing dependencies in corporate transition plans, July 2024. Perspective paper published on SSRN and soon to be submitted to a peer-reviewed journal.

Eysseric-Cravinho, Thomas, Rose, Adrien, and Shrimali, Gireesh. Emission and Technology Pathways in the Shipping Sector, February 2024. Discussion paper published on the website of the Smith School of Enterprise and the Environment.

Rose Adrien, Wilson Christian, Bunting Thomas, Shrimali Gireesh. Assessing the Credibility of Climate Transition Plans in the Oil and Gas Sector, July 2023. Discussion paper published on the website of the Smith School of Enterprise and the Environment.

Kampmann David, Rose Adrien, Shrimali Gireesh. Assessing the Credibility of Climate Transition Plans in the Steel Sector, July 2023. Discussion paper published on the website of the Smith School of Enterprise and the Environment.

LANGUAGES & IT SKILLS

Languages: English – Professional (TOEFL: 111/120, TOEIC: 975/990) / French – Native / Spanish – Intermediate

IT Skills: MS Office Suite, SAP Business One, intermediate knowledge of R, Stata, and Python

OTHER ACTIVITIES

ESSEC STUDENT BOARD

President

Cergy, France
June 2017–June 2018

- Managed a team of 37 members and oversaw a budget of ~1 million euros
- Organized +100 events including a festival with 5000 participants

UNITE (LGBTQ STUDENT CLUB)

President

Cergy, France
June 2017–June 2018

- Organized events to raise awareness on LGTB issues on campus and in the workplace with corporate partners

ESSEC ROWING CLUB

President

Cergy, France
June 2016–June 2017

- Organized a rowing competition at the Grand Canal of Versailles and a triathlon

SPORT

- Rowing since 2015 (currently at Falcon Boat Club), hiking (6080m summit), and cycling