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CREST – office 4100

Research interests – International Trade, Environmental Economics

INSTITUT POLYTECHNIQUE DE PARIS (France)

2023 – 2026 PhD program in Economics at CREST (*Center of Research in Economics and Statistics*)
 Advisor: prof. Geoffrey Barrows

2022 – 2023 Research Master in Economics

2018 – 2023 **ENSAE PARIS (France)**
Master's degree in Statistics and Engineering – Economic Policies and Dynamics

2018 - 2023 **HEC PARIS (France)**
Master's degree in Management

Climate induced Congestion in Ports: General Equilibrium Consequences on Transportation and Trade

Quantifying Climate Damages When Regions Trade: A Structural Gravity Approach
with Geoffrey Barrows, Raphael Calel, H  l  ne Ollivier

Jun. – Sept. 2023 **Research assistant, French Council of Economic Analysis (CAE) (Paris)**
for Camille Landais, Madeleine Péron, Ariane Salem

Jan. – Jul. 2022 **Research assistant, French Treasury (Paris)**
in the Public Policies Service – Redistribution bureau

Jul. – Dec. 2021 **Research assistant, European Central Bank (Frankfurt am Main)**
in the Directorate General Research – Monetary Policy Research Division

2025	CREST PhD seminar, Columbia IPWSD (scheduled), PSE Doctorissimes (scheduled), Warwick PhD Conference (scheduled), Mannheim Conference on Energy and the Environment (scheduled), JIE Summer School (scheduled)
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2024 FAERE PhD workshop, EAERE Early Career workshop, CREST PhD workshop

Performance énergétique du logement et consommation d'énergie : les enseignements des données bancaires, with Gabrielle Fack, Julien Fournel, Flavie Maisonneuve and Ariane Salem – Focus #103, Conseil d'Analyse Economique, January 2024

Mesurer les effets hétérogènes de l'inflation sur les ménages, with Xavier Jaravel and Madeleine Péron – Focus #99, Conseil d'Analyse Economique, July 2023

Spring 2025 **Introduction to Environmental Economics** – ENSAE graduate students – prof. Florian Grosset-Touba

Spring 2024, 2025 **Introduction to Microeconomics** – ENSAE undergraduate students – prof. Laurent Linnemer

Fall 2023, 2024 **Descriptive Statistics** – ENSAE undergraduate students – prof. Thierry Kamionka