

Jeanne Astier

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CREST – office 4100

5 avenue Henry Le Chatelier, 91120 Palaiseau – FRANCE

Research interests – Environmental Economics, International Trade

Education

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

ENSAE PARIS (France)

Master's degree in Statistics and Engineering – Economic Policies and Dynamics

HEC PARIS (France)

Master's degree in Management

SORBONNE NOUVELLE Paris 3 (France)

License's degree in Modern Literature

Work in progress

“Weather Shocks as Local Cost Shocks: Estimating their Effects when Regions Trade”

with Geoffrey Barrows (CNRS, CREST), Raphael Calel (Georgetown University), H el ene Ollivier (CNRS, PSE)

Selected work experience

Jun. – Sept. 2023 **RESEARCH ASSISTANT, French Council of Economic Analysis (CAE) (Paris)**
for Camille Landais, Madeleine P eron, 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

Conferences & Seminars

2024 French Association of Environmental and Resource Economists (FAERE) PhD workshop
European Association of Environmental and Resource Economists (EAERE) Early Career workshop
CREST PhD workshop

Policy publications (in French)

Performance  nerg tique du logement et consommation d' nergie : les enseignements des donn es bancaires, with Gabrielle Fack, Julien Fournel, Flavie Maisonneuve and Ariane Salem – Focus #103, Conseil d'Analyse Economique, January 2024

Mesurer les effets h t rog nes de l'inflation sur les m nages, with Xavier Jaravel and Madeleine P eron – Focus #99, Conseil d'Analyse Economique, July 2023

Teaching experience

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

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