

CLAIRE LEPAULT

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Research Interests

Environmental Economics Health impact of water pollution, Adaptation to climate change
Development Economics Access to clean water and sanitation services
Empirical Microeconometrics Causal inference, Machine learning in econometrics

Education

Paris School of Economics, ENPC, CIRED

Ph.D. in Economics

- Advisors: Helene Ollivier (CNRS, PSE) and Philippe Quirion (CNRS, CIRED)

2020 – Now

Paris, France

Paris School of Economics (PSE)

Master 2 Analysis and Policy in Economics

2019 – 2020

Paris, France

Ecole Nationale des Ponts et Chaussées (ENPC)

Engineering cycle, Master in Economics

2016 – 2020

Champs sur Marne, France

Lycee Blaise Pascal

Two years of intensive preparatory courses in Mathematics and Physics (MPSI-MP)*

2014 – 2016

Orsay, France

Research Experience

CIRED

Work with Franck Lecocq

July 2018 – May 2020

Nogent-sur-Marne, France

Energy Research Centre

Work with Harald Winkler

March 2019 – May 2019

Cape Town, South Africa

Publication

Mapping Forward-Looking Mitigation Studies at Country Level, Claire Lepault and Franck Lecocq, 2021

Environmental Research Letters **16** 083001 <https://doi.org/10.1088/1748-9326/ac0ac8>

Teaching

SciencesPo Paris |PSIA

Teaching Assistant

- Master 1, Natural Resources Economics, Pr. Louis-Gaetan Giraudet

Fall 2020

Paris, France

Skills

Programming: R/Rstudio, Python, Jupyter, Stata

Languages: French (native), English (fluent), German (elementary)

Presentations

2021 Casual Friday Development Seminar (PSE) *Wastewater treatment, water pollution and health in India*

2019 Bricol'R (CIRED) *Introduction to systematic search on Web of Science and Scopus*

last update : August 2021