

# Guillaume Wald

guillaume.wald@minesparis.psl.eu  
<https://sites.google.com/view/guillaume-wald>

CERNA, Mines Paris - PSL  
60, Boulevard Saint-Michel  
75006 Paris, France

## RESEARCH FIELDS

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Environmental and Ressource Economics, Labor Economics

## EDUCATION

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2025	Visiting Research Student, Grantham Research Institute, London School of Economics & Political Sciences, with Professor Misato Sato and Professor Aurélien Saussay
2022-2026	PhD Candidate in Economics, Mines Paris - PSL, with Professor Matthieu Glachant <i>Evaluation of residential energy efficiency policies</i>
2020-2022	Master APE – Analysis and Policy in Economics, Paris School of Economics (PSE) <i>Microeconometrics, Public Economics, Urban Economics, Economics of Education, Labor Economics, Migration, Population Policy</i>
2017-2020	Bachelor in Economics, Université Paris 1 Panthéon Sorbonne

## WORKING PAPERS

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Nov. 2025	"Wired For Change? Clean Technology Adoption and Labor Market Transitions", Job Market Paper.
Nov. 2025	"The Effect of Energy Efficiency Obligations on Residential Energy Use and on Greenhouse Gas Emissions: Empirical Evidence from France", with Matthieu Glachant (Mines Paris - PSL)
Sep. 2025	"Overpromising Green Jobs? Ex-Post Evidence from French Energy Efficiency Obligations", with François Cohen (Institut d'Economia de Barcelona, University of Barcelona)

## CONTRIBUTIONS IN BOOKS

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April-Aug. 2020	<i>Politique Économique, 5e Edition</i> , with Jean Pisanny-Ferry, Pierre Jacquet, Benoît Coeuré and Agnès Bénassy-Quéré, De Boeck Supérieur, 2021.
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## CONFERENCES & SEMINARS

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2025	16th International EMEE Workshop, World Bank, Washington DC, USA; Grantham Workshop, Grantham Research Institute on Climate Change and the Environment, London, UK; envecon 2025, London, UK; Manchester Workshop on the Economics of Energy Transition (MWEET), Manchester, UK; Workshop on the Economics of inequality and the environment, Stockholm School of Economics; 1st Alpine Workshop on Energy Economics and Policy, Airolo, Switzerland; 4th Workshop on Residential Housing Markets, ETH Zurich, Switzerland; 40th meeting of the European Economic Association, Bordeaux, France; 30th Annual Conference of the European Association of Environmental and Resource Economists, Bergen, Norway.
2024	Economics of Decarbonizing the Built Environment, NBER; 10th AWEEE, A Toxa, Spain; 15th International EMEE Workshop, ETH Zurich, Switzerland; 12th MCEE, ZEW, Mannheim, Germany; Conférence EPP 2024, French Treasury (DGT) & French Economic Association (AFSE), Paris, France; envecon 2024, London, UK; 29th EAERE Conference, Leuven, Belgium; 11th FAERE Conference, Strasbourg, France; 19th Doctorissimes Conference, PSE, Paris, France; Workshop on Labour Economics 2024, IAAEU & JRC of European Commission, Trier, Germany.

2023                      Conférence EPP 2023, French Treasury (DGT) & French Economic Association (AFSE), Paris, France; FAEE Student Workshop, Université Grenoble Alpes, Grenoble, France.

## AWARDS & GRANTS

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Nov. 2023                      Award for the *Best student article in Energy Economics 2023*  
2022-2025                      Full Doctoral Fellowship, French Ministry of Research

## TEACHING & WORK EXPERIENCE

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2023-Present                      "Research Trimester for Civil Engineer", "Environmental & Climate Economics", "Industrial Organization", "Microeconomics", Mines Paris - PSL (Iciv)  
Jul.-Aug. 2022                      Data Analyst, EPF Île de France  
Jun.-Sep. 2021                      Research Assistant, Paris School of Economics & EPF Île de France  
Analysis of the National Condominiums Registry in the Paris region  
Mar.-Apr. 2021                      Research Assistant, Université Paris 1 Panthéon Sorbonne  
Inventory of population surveys (MOPREAS) carried out in the Niakhar region, Senegal  
Jun.-Aug. 2020                      Research Assistant, Institut de Recherche pour le Développement, Paris, France  
May-July 2019                      Intern, African Intellectual Property Organization, Yaoundé, Cameroon

## REFEREE SERVICES

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*Journal of Environmental Economics and Management, Energy Economics*

## LANGUAGE & PROGRAMMING

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French (native), English (fluent - overall IELTS 8.0), German (beginner)  
R (advanced), Stata (intermediate), SAS (basic), Python (basic), LaTeX.