Chloé Beaudet

PhD Candidate in Environmental Economics
Paris-Saclay Applied Economics
Palaiseau, France

Born: December 5, 1997, France
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EDUCATION

PhD in Environmental Economics, Paris-Saclay Applied Economics — Palaiseau, France — *2022-Present*
Supervisors: Maia David & Léa Tardieu
Thesis Committee Members: S. Challéat, R. Chakir, R. Crastes dit Sourd, A. Péry, A.C. Vaissière

MSc in Economics and Statistics, ENSAE Paris — Palaiseau, France — *2017-2021*
Specialisation in public policy evaluation

MSc in Environmental Economics, AgroParisTech, Université Paris-Saclay — Paris, France — *2020-2021*

PUBLICATIONS

Are citizens willing to accept changes in public lighting for biodiversity conservation? (2022) with Léa Tardieu and Maia David. *Ecological Economics*, 200, 107527.

From poverty to disaster and back: A review of the literature (2020) with Stéphane Hallegatte, Adrien Vogt-Schilb, Julie Rozenberg, Mook Bangalore. *Economics of Disasters and Climate Change*, 4, 223-247.

WORK IN PROGRESS

Spatially allocating preferences derived from a choice experiment : a comparison of two methods, with Léa Tardieu, Romain Crastes dit Sourd and Maia David.

Planning sustainable lighting for biodiversity and society, with Sarah Potin, Julie Chaurand, Léa Mariton, Anne-Charlotte Vaissière, Maia David and Léa Tardieu.

NON PEER-REVIEWED ARTICLES AND OPINION PAPERS

Éclairage public : les Français sont-ils prêts à éteindre la lumière ? (2022) in The Conversation, with Léa Tardieu, Maia David, Christine Jez and Jennifer Amsallem.

Leveling Up - Impacts of Performance-Based Grants on Municipal Revenue Collection in Mozambique (2021) with Alvina Erman, Carla Solis Uehara. *World Bank, Policy Research Working Paper 9789.*

SEMINARS, WORKSHOPS & CONFERENCES

2024: PSAE Internal Seminar

2023: EAAE Congress - European Association of Agricultural Economics, 10th Annual Conference of the FAERE - French Association of Environmental Economist, 21st Workshop on Spatial Econometrics and Statistics, 5th CIRED International Summer School, "Economy, Health and Environment: Risks and Uncertainties" workshop, Salon de l'Agriculture, Université Paris-Saclay PhD Day, UMR TETIS PhD Day

2022: PhD Workshop of the FAERE, PSAE Kick-off seminar

2021: UMR TETIS Internal seminar

ADDITIONAL WORK EXPERIENCE

Inspection générale des finances, Data Scientist — Paris, France — *02/2022 - 09/2022*
— Evaluation of public policies at the request of ministeries

TETIS, INRAE, Research internship — Montpellier, France — *05/2021 - 11/2021*
— Supervisors: Léa Tardieu and Maia David
— Analysis of the social acceptability of light pollution reduction policies in urban and peri-urban areas
— Master thesis "Are citizens willing to accept changes in public lighting for biodiversity conservation?"

World Bank, Short-Term Consultant (GFDRR) — Washington DC, USA — *03/2020 - 09/2020*
— Supervisors: Stéphane Hallegatte, Jun Rentschler, Paolo Avner, Alvina Erman
— Public policy evaluations, literature review

Veltys, Data Scientist Intern   Paris, France
— Evaluation of the impact of weather conditions on the sales of ready-to-wear clothing   *09/2019 - 02/2020*
— Development of a marketing strategy to find sponsors for a national team

Athena Infonomics, Data Scientist Intern   Chennai, India
— Statistical study on two different development-related projects   *06/2019 - 08/2019*
— Writing of an article on the impact of drought on women.

IDHES, Research assistant   Cachan, France
— Statistical and sociological study on "Litigation on employee's inventions" *06/2018 - 07/2018*

TEACHING

TA sessions
• Econometrics 2, ENSAE Paris   *Spring 2023, Spring 2024*
  Prof. Laurent Davezies and Michael Visser (Graduate Level)   72h

• Intermediate econometrics, ENS Paris-Saclay   *Fall 2022, Fall 2023*
  Prof. Gregory Verdugo (Graduate Level)   42h

• Microeconomics, AgroParisTech   *Fall 2023*
  Prof. Jean-Christophe Bureau (Bachelor level)   6h

Lectures
• Introduction to econometrics, AgroParisTech   *Fall 2023*
  Prof. Elodie Rouvière (Graduate Level)   3h

TECHNICAL SKILLS AND LANGUAGES

Languages: English (fluent, C1), French (native), Spanish (intermediate, B2)
Programming and softwares: R, Python, Stata, LaTeX

EXTRACURRICULAR ACTIVITIES

Doctoral students' representative at Paris-Saclay Applied Economics   *2023-present*
Doctoral students' representative at the Scientific Council of AgroParisTech   *2022-2023*