

@ clairepalandri@uchicago.edu 📞 +33 7 69 80 96 05 🔗 [clairepalandri.github.io](https://github.com/clairepalandri)

Research Focus: Environmental Economics, Animal Farming Systems, Applied Statistics

ACADEMIC POSITION

Postdoctoral Scholar , University of Chicago, Harris School of Public Policy	2022-Present
---	--------------

EDUCATION

Ph.D., Sustainable Development , Columbia University, <i>New York</i> incl. microeconomics & econometrics sequence of the Economics PhD program Dissertation: ‘ <i>Essays on Animal Farming and External Validity for Sustainable Development</i> ’	2022
M.Sc., Environmental & Energy Economics , AgroParisTech, <i>France</i>	2016
B.Sc., Environmental Science , AgroParisTech, <i>France</i>	2014

PUBLICATIONS

-
- **Palandri, C.**, E.G. Frank, A. Kimhi, Y. Lavon, E. Ezra, and R. Fishman. “High-Frequency Data Reveal Limits of Adaptation to Heat in Animal Agriculture.” *Science Advances*, forthcoming 2025.

Pre-doctoral work:

- **Palandri, C.**, C. Giner, and D. Debnath. “Technology, Policy, and Institutional Options.” in *Biofuels, Bioenergy and Food Security: Technology, Institutions and Policies*, eds. D. Debnath and S.C. Babu, pp. 23–41, 2019. <https://doi.org/10.1016/B978-0-12-803954-0.00002-4>
- **Palandri, C.**, C. Giner, and D. Debnath. “Biofuels’ Contribution to Date to Greenhouse Gas Emission Savings.” in *Biofuels, Bioenergy and Food Security: Technology, Institutions and Policies*, eds. D. Debnath and S. C. Babu, pp. 145–162, 2019. <https://doi.org/10.1016/B978-0-12-803954-0.00008-5>
- C. Giner, **Palandri, C.**, and D. Debnath. “The role of biofuels in a 2 degrees scenario.” in *Biofuels, Bioenergy and Food Security: Technology, Institutions and Policies*, eds. D. Debnath and S. C. Babu, pp. 247–263, 2019. <https://doi.org/10.1016/B978-0-12-803954-0.00014-0>

WORKING PAPERS *(manuscripts available upon request)*

-
- A multilevel Bayesian framework to analyze climate-fueled migration and conflict (*under review*)
w. Upmanu Lall, Paulina C. Larrauri, Andrew Gelman, and Michael J. Puma
 - Chronic and Acute Water Contamination by Animal Feeding Operations: Evidence from Iowa and North Carolina
 - Grounding Animal Farming

OTHER RESEARCH EXPERIENCE

Visiting PhD student Tel Aviv University, Department of Public Policy	Summer & Fall 2019
Research Assistant	

- Columbia Uni., *w. Wolfram Schlenker* Fall 2018 & Spring 2019
- Columbia Uni., Advanced Consortium on Cooperation, Conflict & Complexity Summer 2018

Research Intern

- OECD, Trade & Agriculture Directorate, Agro-Food Trade & Markets Division Apr-Aug 2016
- CIRED - International Research Centre for Environment & Development, *France* Summer 2014

INVITED & CONTRIBUTED TALKS

Invited

- USDA Economic Research Service seminar, *online* 2024
- U.S. EPA National Center for Environmental Economics seminar, *Wash. DC* 2023

Contributed

- European Association of Agricultural Economists (EAEE) Congress, *Bonn; DEU* 2025
- European Association of Env. & Resource Economists (EAERE) Annual Conf., *Leuven; BEL* 2024
- Social Cost of Water Pollution Workshop, *Wash. DC* 2023
- LSE/Imperial/King's Environmental Economics Workshop, *London; GBR*
- Association of Env. & Resource Economists (AERE) Summer Conference, *Portland, ME*
- Canadian Economics Association Conference, *online*
- American Geophysical Union (AGU) Fall Meeting, *Chicago, IL* 2022
- International Conference on Sustainable Development, *online*
- Program on Coupled Human and Earth Systems Meeting, *Penn State, PA* 2019

FELLOWSHIPS

- Dean's Fellowship, *Columbia University* 2016-2022
- Sandwich PhD Scholarship Program, *Israel Council for Higher Education* 2019

TEACHING

Teaching Fellow

- Causal Inference Workshop (PhD) Spring 2022

Teaching Assistant

- Advanced Economic Development (graduate), *E. Verhoogen* Spring 2020, 2021
- Microeconomics & Public Policy I (graduate), *G. Jehle* Fall 2020
- Microeconomics & Policy Analysis II (graduate), *S. Eren* Spring 2018
- Environmental Science for Sustainable Dvpt (undergrad.), *J.C. Mutter & R. DeFries* Fall 2017

SERVICE

Referee American Journal of Agricultural Economics

LANGUAGE PROFICIENCY

French (*native*); English (*fluent*); German (*intermediate*); Spanish (*intermediate, CEFR: B1*); Hebrew (*beginner*)