Paul Lohmann

Phone: +44 7450663688

Website: pmlohmann.com

Research Interests Behavioural and Experimental Economics, Behavioural Public Policy, Environmental Economics, Applied Microeconomics, Food Policy **Current Position** University of Cambridge, Judge Business School 2022 - Present El-Erian Institute of Behavioural Economics and Policy Postdoctoral Research Associate Academic Affiliations Steering Committee, International Behavioural Public Policy Association 2023 - Present Rokos PDRA, Queens' College Cambridge 2022 - Present Centre Fellow, Cambridge Centre for Environment, 2022 - Present Energy and Natural Resource Governance (CEENRG) Education PhD Behavioural Environmental Economics, 2017 - 2022Department of Land Economy, University of Cambridge. Supervisor: Prof. Andreas Kontoleon MPhil Environmental Policy, University of Cambridge 2016 - 2017BSc Economics, University of Kent 2011 - 2015Exchange at Nova School of Business and Economics 2013 - 2014

Teaching Experience & Supervision

Email: p.lohmann@jbs.cam.ac.uk

University of Cambridge:

Environmental Economics and Policy (BSc & MPhil), Teaching Assistant

Experimental Methods and Policy Evaluation (MPhil), Lecturer

Consumer Behaviour (MPhil & PhD), Guest Lecturer

PhD in Land Economy, Thesis Co-Supervisor

Master of Studies in Sustainability Leadership, Thesis Supervisor

2018 – Present
2022 – Present
2022 – Present
2023 – Present

Peer-reviewed Publications

Lohmann, P. M., Gsottbauer, E., van der Linden, S. and Kontoleon, A., (2024). Chilling results: How explicit warm glow appeals fail to boost pro-environmental behaviour. *Behavioural Public Policy (forthcoming)*

Lohmann, P. M., Probst, B., Gsottbauer, E., and Kontoleon, A., (2024). High levels of air pollution reduce team innovation *Journal of Economic Psychology*.

Probst, B., **Lohmann, P. M.**, Kontoleon, A., and Anadón, L. D. (2023). The impact of open access mandates on scientific research and technological development in the US. *iScience*

Lohmann, P. M., Kontoleon, A. (2023). Do Flood and Heatwave Experiences Shape Climate Opinion? Causal Evidence from Flooding and Heatwaves in England and Wales. *Environmental and Resource Economics*

Lohmann, P. M., Gsottbauer, E., You, J., and Kontoleon, A. (2023). Anti-social behaviour and economic decision-making: Panel experimental evidence in the wake of COVID-19. *Journal of Economic Behavior & Organization*

Lohmann, P. M., Gsottbauer, E., You, J., and Kontoleon, A. (2023). Air pollution and antisocial behaviour: Evidence from a randomized lab-in-the-field experiment. *Social Science & Medicine*

Lohmann, P. M., Gsottbauer, E., Doherty, A., and Kontoleon, A. (2022). Do carbon footprint labels promote climatarian diets? Evidence from a large-scale field experiment. *Journal of Environmental Economics and Management*

Lohmann, P. M., Pondorfer, A., and Rehdanz, K. (2019). Natural hazards and well-being in a small-scale island society. *Ecological Economics*

Other Publications

Lohmann, **P. M.** (2023). Long-lasting impact of information on meat consumption. *Nature Food*

Working Papers

"An online randomized controlled trial of price and non-price interventions to promote sustainable food choices on food delivery apps" (with Elisabeth Gsottbauer & Lucia Reisch) [Preprint]

"Demand-side interventions for sustainable food systems: A meta-analysis of food policy interventions targeting food consumption and waste behaviours" (with Alice Pizzo, Jan Bauer, Tarun Khanna & Lucia Reisch). [Protocol]

Work in Progress (Selection)

"Carbon footprint labelling and sustainable food subsidies: A large scale field experiment with 13 university cafeterias" (with Clara Ma, Sanchayan Banerjee, Lee de Wit, Theresa Marteau, Laura Diaz Anadon & Lucia Reisch)

"Carbon footprint information provision and labelling in restaurants: Two field experiments with a UK-based Italian restaurant brand" (with Elisabeth Gsottbauer, Andreas Kontoleon & Lucia Reisch) [AEA RCT Registry]

"Quantifying renewable energy externalities in the UK: A subjective well-being approach" (with Micha Kaiser & Andreas Kontoleon)

"Emissions savings from energy efficient appliances: a systematic review and meta-analysis of experimental evidence" (with Tarun Khanna, Max Callaghan, Mark Andor & Jan Minx). [Protocol]

Outreach & Service

Conference organisation: Third International Behavioural Public Policy Conference 2024 – Co-convenor & Programme Committee Co-Chair

Workshop organisation: Behavioural Transformations 2022 & 2023 – Co-organiser & Session Chair

Public Engagement: Cambridge County Council Behaviour Change Initiative

Steering Committees: International Behavioural Public Policy Association, Cambridge Global Food Security

Crowd-Sourced Research Projects: Member of the Management Science Reproducibility Collaboration for Fišar et al. (2023).

Editorial Board: Journal of Consumer Policy

Referee: Nature Food, Journal of Behavioral and Experimental Economics, Environmental and Resource Economics, Journal of Economic Behavior & Organization, Environment and Development Economics, Ecological Economics, Journal of Consumer Policy, Food Quality and Preference, Journal of Environmental Psychology

Grants and Awards	• Best Doctoral Dissertation Award from the European Association of Environmental and Resource Economists (EAERE)	2023
	Cambridge Humanities Research Grant Scheme (£16,000)	2019
	 Department of Land Economy Field Work Fund (£3,000) 	2019
	Best Research Award - Department of Land Economy ECRC	2018
	ESRC & Corpus Christi College PhD Scholarship	2017
	 Peter Wilson Estates Gazette Scholarship - Fitzwilliam College 	2016
	• ED Davies Music Award - Fitzwilliam College	2016
	• Undergraduate Dissertation Prize (Economics) - University of Kent	2015

Seminars / Conference Presentations

2024: London School of Economics (invited), University of Birmingham (invited)

-

2023: RWI Essen (invited), ESA European Meeting (Exeter), EAERE, University of Cambridge CGFS (invited), International Meeting on Experimental and Behavioral Social Sciences (IMEBESS)

2022: What Works Global Summit (Campbell Collaboration), 1st International Behavioural Public Policy Conference (IBPPC), Behavioural Transformations Workshop, University of Cambridge - JBS (invited)

2021: BIOECON, EAERE, University of Copenhagen (invited)

2018/19: EAERE, IEAERE Summer School in Experimental Methods in Environmental and Resource Economics, Department of Land Economy Early Career Researcher Conference

Skills / Accreditations

ESRC Accredited Researcher

Completed Safe Researcher Training and accreditation process to access 'Secure Access' (controlled) data at the UK Data Service.

Programming & GIS

Stata, R, Qualtrics, ArcGIS, QGIS, LATEX.

Languages

German (native), English (native), Portuguese (good)