



FACULTAD DE ECONOMÍA
Y ADMINISTRACIÓN
PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE

CURRICULUM VITAE

Stefan Lamp

Assistant Professor

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I. Education

- Ph.D. in Economics, European University Institute, 2014
- M.Res. in Economics, European University Institute, 2011
- M.S. in Economics, University of the Basque Country, 2009

II. Academic Positions

- Assistant Professor, Pontificia Universidad Católica de Chile (from Aug 2025)
- Research Fellow, Toulouse School of Economics (2023–2025)
- Postdoctoral Researcher, Universidad Carlos III de Madrid (2021–2023)
- Postdoctoral Researcher, Toulouse School of Economics (2016–2021)
- Research Associate, Yale University, School of the Environment (2014–2016)

III. Research Fields

- Energy and Environmental Economics, Applied Microeconomics, Empirical Industrial Organization

IV. Publications and Accepted Papers

- Energy Tax Exemptions and Industrial Production. Joint with A. Gerster (U Mannheim) The Economic Journal (2024), Vol. 134, Issue 663, October, Pages 2803-2834
- Promotional Campaign Duration and Word-of-Mouth in Solar Panel Adoption. Joint with B. Bollinger (NYU), K. Gillingham (Yale), and T. Tsvetanov (U Kansas) Marketing Science (2024), Vol. 43, Issue 5, September-October, Pages 925-1151, ii



- The Role of Financing Constraints and Environmental Policy on Green Investment. Joint with H. Costa, L. Demmou, and G. Franco (OECD) *Economics Letters* (2024), Vol. 239, June, 111741
- Sunspots that Matter: The Effect of Weather on Solar Technology Adoption. *Environmental and Resource Economics* (2023), Vol. 84.
- (Mis) allocation of Renewable Energy Sources. Joint with M. Samano (HEC Montreal) *Journal of the Association of Environmental and Resource Economists* (2023), Vol. 10, No. 1
- Large-scale Battery Storage, Short-term Market Outcomes, and Arbitrage. Joint with M. Samano (HEC Montreal) *Energy Economics* (2022), Vol. 107, 105786
- Credibility-Enhancing Displays Promote the Provision of a Non-Normative Public Good. Joint with B. Bollinger (NYU), G. Kraft-Todd (Yale), K. Gillingham (Yale), and D. Rand (MIT) *Nature* (2018), Vol. 563, Pages 245–248

V. Teaching Experience

- Toulouse School of Economics: Applied Econometrics, Environmental Economics, Energy Economics and Climate Policy (Master)
- Universidad Carlos III de Madrid: Energy Economics (PhD)
- Yale University: Economics of Solar Photovoltaics (Master)

VI. Awards and Grants

- Joachim Herz Stiftung, German Economics Prize (Best Paper Award), 2022
- European University Institute, Ph.D. Completion Grant, 2014
- Salvador Madariaga Grant, Spanish Ministry of Education, 2010–2013

VII. Professional Service

- Referee for *Journal of the European Economic Association*, *AEJ: Economic Policy*, *JPE: Microeconomics*, *EER*, *JPubE*, *JAERE*, *Nature Energy*, *Energy Economics*, among others.
- Grant Evaluator: ANID (Chile)