Marta Talevi

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CURRENT POSITION

- 2022- Assistant Professor, Department of Environmental Economics, Institute for Environmental Studies (IVM), Vrije Universiteit (VU) Amsterdam, Netherlands
- 2019- Fellow, Initiative for Sustainable Energy Policy (ISEP), Johns Hopkins SAIS
- 2018- Member of Environment for Development (EfD) Sustainable Energy Transition Initiative (SETI) and Women in Environmental Economics for Development (WinEED)

EDUCATION

- 2015-20 Ph.D Environmental Economics, London School of Economics, UK
- 2012-15 MSc Economics, Sant'Anna School of Advanced Studies & University of Pisa, Italy
- 2009-12 BSc Economics, Sant'Anna School of Advanced Studies & University of Pisa, Italy

RELEVANT RESEARCH AND WORK EXPERIENCE

- 2021-22 Postdoctoral Associate, Yale School of the Environment, Yale University, New Haven, CT, USA
- 2018-20 Visiting Researcher, Yale University, USA
- 2016-21 Consultant and Research Assistant on projects for Practical Action UK; the World Bank; Grantham Research Institute on Climate Change and the Environment; Dept of Government, LSE; Dept of Geography and Environment, LSE; Nuffield College, University of Oxford; Dept of Political Science, Duke University (environmental, energy, and development economics; data analysis; survey design)
- 2015-16 Field Coordinator and Research Assistant, University of San Francisco (financial inclusion; gender-differentiated responses to incentives)
- 2014 Research Intern, Energy Environment and Resources Dept, Chatham House: The Royal Institute of International Affairs, London, UK
- 2013 Trainee, Development Centre, Organisation for Economic Co-operation and Development (OECD), Paris, France

ACADEMIC PUBLICATIONS

Talevi, M., Pattanayak, S. K., Das, I., Lewis, J. J., & Singha, A. K. (2022). Speaking from experience: Preferences for cooking with biogas in rural India. *Energy Economics*, 105796.

Standal, K., Talevi, M., Westskog, H. (2020), Engaging men and women in energy production in Norway and the United Kingdom: The significance of social practices and gender relations, *Energy Research and Social Science*, 60, 101338.

Groom, B., & Talevi, M. (2020), How does economics address the environment? – book chapter, in Deane, K., & Van Waeyenberge, E. (eds). Recharting the History of Economic Thought, MacMillan International.

WORKING PAPERS AND SELECTED WORK IN PROGRESS

Ludolph, L., Šedová, B., & Talevi, M. (2022, working paper). Inequality and Security in the Aftermath of Internal Population Displacement Shocks: Evidence from Nigeria. *Policy Research working paper*, WPS 10053, World Bank Group.

Incentives for the energy transition: Feed-in tariffs, rebates, or a hybrid design?

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Wealth moderates the relationship between caste composition of an area and its ambient air pollution concentration in India: a sectoral analysis (lead author; with Myriam Shiran, Ryan Kennedy, Johannes Urpelainen)

Building resilience and adaptation to climate change through information technology and climate services: Smallholder and subsistence farmers in Benin (with Rosaine Yegbemey, Michael Tanner, Habiba Djebbari, Esther Ogouniyi Adimi) – [AEA RCT Registry https://www.socialscienceregistry.org/trials/9294]

Monetary incentives and peer effects in the diffusion of residential photovoltaic systems

Demand for "improved" cookstoves or demand for improvements? Evidence from refugee settlements in Sub-Saharan Africa

The EV rebound effect (with Kenneth Gillingham and Beia Spiller)

Willingness to contribute to public lighting in refugee settlements in sub-Saharan Africa: The role of gender differences, proximity, and likelihood of use

POLICY PUBLICATIONS

Standal, K., Westskog, H., van Kraalingen, I., Paolucci, L., Reljic, M., Talevi, M., Chubyk, A. (2018), *Synthesis Report on the case study 'From Consumer to Prosumer'*.

Data analysis for: Corbyn, D., & Vianello, M. (2018), Prices, Products and Priorities Meeting Refugees' Energy Needs in Burkina Faso and Kenya, *Chatham House Research Paper*.

Practical Action (2017), Poor people's energy outlook 2017: Financing national energy access: a bottom-up approach, Practical Action Publishing, Rugby, UK.

OECD (2015), Innovation Policy in Panama: Design, Implementation and Evaluation, OECD Publishing, Paris.

PRESENTATIONS

2022: CESifo Area Conference on Energy and Climate Economics; Mannheim Conference on Energy and the Environment; CREEA early career workshop; Electricity Camp in the Rockies.

2021: Yale Environmental Economics seminar; EfD Sustainable Energy Transition Initiative spring meeting; MultiplEELeipzig; EMEE; OSWEET; University of Delaware Applied Economics and Statistics seminar; CREEA annual meeting; USAEE Young Professional Research Competition

2020: EfD annual meeting; CREEA annual meeting; EAERE; EfD Sustainable Energy Transition Initiative spring meeting; ISEP workshop

2019: CREEA annual meeting; EAERE; Northeast Workshop on Energy Policy and Environmental Economics, Harvard University; CREEA PhD workshop; EfD Sustainable Energy Transition Initiative spring meeting; Yale Environmental Economics prospectus workshop

2018: OFGEM workshop; WCERE; AWEEE; ISEFI; LSE Geography & Environment Inter-cluster Seminar; EfD Sustainable Energy Transition Initiative spring meeting; LSE Environmental Economics PhD Seminar

2017: LSE Environmental Economics prospectus workshop

2016: LSE PhD Reading Group in Environmental Economics; LSE Environmental Economics PhD Seminar.

GRANTS AND AWARDS

Finalist, USAEE Energy Economics Young Professional Best Paper Award Competition (2021)

Lasserre-Renzetti Prize for best student paper at the Canadian Resource and Environmental Economics Association annual conference (2019)

UK Economic and Social Research Council Overseas Institutional Visit at Yale University (2018-2019) LSE travel grants (multiple years)

UK Economic and Social Research Council doctoral grant for doctoral research, with Advanced Quantitative Methods (AQM) enhanced stipend (2015-2019)

LANGUAGES AND IT SKILLS

ITALIAN native FRENCH intermediate
ENGLISH fluent SPANISH intermediate

Extensive experience with Stata, R, ArcGIS, SurveyToGo, LaTeX. Some knowledge of Python, MATLAB, and VisualBasic.

PROFESSIONAL ACTIVITIES AND SERVICE

Referee for: Energy Economics, Resource and Energy Economics; Energy Policy; Technological Forecasting & Social Change; Grantham Research Institute WP series

Organizer of the ETH-Yale EMEE Summer School (2021)

Organizer of the LSE Geography & Environment Inter-cluster Seminar (2018);

President of LSE SU Beekeeping Society (2017-2018)

Student representative: Department of Geography and Environment PhD students, LSE (2017-2018); Economics honors students, Sant'Anna School of Advanced Studies (2013-2014)

REFERENCES

Kenneth Gillingham

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Economics / School of Management
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Environment, London School of Economics
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