NADIA AMELI

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Nadia Ameli is a Full Professor of Climate Finance and Research Director at the UCL Institute for Sustainable Resources. Her research examines the economic, financial and policy dimensions of climate change, focusing on mobilising capital for the global low-carbon transition, particularly in emerging and developing economies. Drawing on systemic and complexity-based approaches, she investigates how risks, market structures and policy conditions interact to shape investment decisions across countries and market contexts. A central theme of her work is understanding why capital flows remain uneven, how financing costs and risk perceptions constrain investment, and how policy and financial interventions can expand the range of opportunities considered investible.

AREA OF EXPERTISE

Climate finance, complexity-based approaches, risk assessment, cost of capital, low-carbon investments, energy and climate policy

EDUCATION

2012 **PhD, Business Administration,** Polytechnic University of Marche (ITA) co-tutorship of a doctoral thesis University of California, Berkeley (US)
Thesis: "**Design of Innovative Financing Model for Renewable Deployment: PACE (Property Assessed Clean Energy)"**

- Property Assessed Clean Energy [PACE] Financing Model: energy efficiency and solar energy financing plan that permit installation of clean energy systems on residences with no up-front costs.
  Award: Named by Scientific American as the #1 World Changing Idea of 2009

2008 **MSc, Economy and Strategic Management** *(with distinction),* Polytechnic University of Marche (ITA)

2005 **BSc, Economics** *(with distinction),* Polytechnic University of Marche (ITA)

GRANTS, FELLOWSHIPS AND AWARDS

2026 **Foreign, Commonwealth & Development Office** (UK Government)
PI, *"Mobilising Private Finance for Sustainable Economic Infrastructure (MPF-infra), work stream on Cost of Capital"* (€ 205,000)

2025 **Open Society Foundations**
PI, "*Clean Energy Risk Lab"* ($ 385,000)

2024 **Wellcome Trust**
PI, *"Lancet Countdown, Economics and Finance Indicators"* (£ 582,000)

2023 **Green Climate Fund**
PI, *"Risk evaluation and underwriting instruments for renewable energy investment in developing countries"* ($ 240,000)

2021 **UKERC Flexible Fund**
PI, *"WIND"* Wind Investment Network for effective market Design (£ 250,000)

2019 EAERE Award for ERC Grants laureates in the field of environmental and resource economics

2018 **ERC Starting Grant**
PI, ***"****LINKS"* Kick-starting global climate investments: uncovering hidden links in climate finance and exploring dynamic evolution of investment networks for policy design (€ 1,500,000)

2014 Lindau Nobel Laureate Meeting (Economics)
Nomination and Sponsorship by the European Commission

2013 **Marie-Curie Fellowship, European Commission (€ 195,000)**

2012 Winner Italy CleanWeb Hackaton with "Pool Me Up!"

2011 International Student Energy Summit Fellowship (ISES)
2010 IAEE Best Student Paper Award
2001 Winner Foundation for Young Entrepreneur Students (ITA)

ACADEMIC POSITIONS

2024 - **Full Professor of Climate Finance**, University College London
2019 - 2024 **Principal Research Fellow**, University College London
2016 - 2019 **Senior Researcher Associate**, University College London
Co-Leading the finance research area of two EU Horizon2020-funded projects *GREEN-WIN* and *RIPPLES*
2013 - 2015 **Marie-Curie Fellow/Economist**, Green Growth Unit Economics Department OECD
2009 - 2013 Researcher, Italian Association Energy Economics (AIEE) (ITA)
2012 - 2012 Researcher, Mitigation Innovation and Transformation Pathways (MITP), Fondazione Eni Enrico Mattei (FEEM) (ITA)

ADDITIONAL POSITIONS HELD

2026 - **Technical Advisory Group member**, **Pact for Prosperity, People and the Planet (4P)**
2025 - 2029 **Lead Author - Finance Chapter (WG III), IPCC AR7**
2024 - 2029 **Global Lead, Economics and Finance Working Group**, The Lancet Countdown
2024 - **Academic Board**, Bloomberg Cambridge 1.5°C-aligned corporate bond index Banking & Insurance Working Group
2023 - **Chatham House Associate Fellow**, Global Economy and Finance Programme

TEACHING

Since 2023 Climate Finance module (postgraduate), UCL Institute of Sustainable Resources
Since 2016 Guest Lecturer UCL Institute of Sustainable Resources, UCL Energy Institute; UCL School of Construction & Project Management; Department of Finance, University of Vienna

DOCTORAL DISSERTATION ADVISEES (UCL)

2025 - 2026 Shuting Fan (visiting Phd student from Tsinghua University, China), "Climate adaptation investment and supply chains"
2025 - 2026 Dandan Man (visiting Phd student from University of Chinese Academy of Sciences, Beijing, China), "Corporate adaptation investments"
2025 - João Braga (1st supervisor), "The roles of development banks in driving deforestation and redirecting finance in Brazil, the Amazon and the State of Pará"
2024 - Zaineb Abid (2st supervisor), "Renewable Energy Financing in Pakistan: Learning Dynamic and Institutional Structures within the Financial Sector"
2024 - Yuncheng Song (1st supervisor), "How does exposure to carbon pricing affect firms' dynamic investment decisions"
2023 - Serhat Aydogdu (1st supervisor), "Role of venture capital investments to net-zero transition"
2022 - Mahmut Halil Ozturk (2nd supervisor), "Energy transition for autonomous islands: the case of Aegean Sea"
2018 - Irene Maffini (2nd supervisor), "Crowdfunding public private crowd partnerships: a new policy tool to finance energy access projects in developing countries"

Completed
2019 - 2024 Sumit Kothari (1st supervisor), "Scaling solar energy: an analysis of the structure and development of the investment system that powers growth"
2017 - 2021 Dongyang Pan (2nd supervisor), "Green financial policy and sustainable development in China: insights from general equilibrium modelling and policy pilots"

PUBLICATIONS

Forthcoming:

Ameli N., S. Cenci, P. Orgen, S. Kothari (2026). Tipping the frontier of climate and nature investment *(Nature Reviews earth & environment).*

Under review:

Orgen P., Kothari, **N. Ameli** (2026). "Currency depreciation and renewable energy project abandonment in emerging economies" *(under review)*;

Shuti F., S. Cenci, C. Wang, W. Cai, **N. Ameli** (2026). "The flow of climate adaptation finance through global trade networks" *(under review).*

Rickman J., S. Kothari, **N. Ameli** (2026). "The hidden cost of sustainable debt financing in emerging markets" *(under review)*;

Sciarra C., Angelova D., **N. Ameli** (2026). "Integrating Energy Transition Dynamics into Sovereign Credit Risk Assessment" *(under review)*;

Braga J. P., **N. Ameli**, J. Tomei (2026). "Institutional barriers to deforestation-free rural credit in Para', Brazil" *(under review);*

In progress:

Orgen P., S. Kothari, S. Cenci, Y. Melekh, U. Volz, **N. Ameli** (2026). "Beyond Fundamentals: Renewable Energy Financing-Cost Differences in Emerging and Developing Economies";

Kothari S., **N. Ameli** (2026). "A quantitative assessment of investment environments and risk mitigation strategies for clean energy investments in emerging and developing economies";

Kothari S., N. Strachan, **N. Ameli** (2026). "Heterogenous actors and relationships in the global solar finance market".

Peer-reviewed journals:

Romanello M., …. **N. Ameli** et al. (2026). "The 2026 report of the Lancet Countdown on health and climate change", *The Lancet*;

M. Jansen, **N. Ameli,** A. Ostrovnaya, J. Rickman (2026). "Global Offshore wind financing reveals evolving investor risk attitudes, deal structures, and market dynamics", *Cell Reports Sustainability*, 3, 100827;

Romanello M., …. **N. Ameli** et al. (2025). "The 2025 report of the Lancet Countdown on health and climate change", *The Lancet,* 406 (10521), 2804-2857;

Ameli N., H. Chenet, M. Falkenberg, S. Kothari, J. Rickman, F. Lamperti (2025). Driving sustainability transitions through financial tipping points, *Earth System Dynamics,* 16, 333-345;

Romanello M., …. **N. Ameli** et al. (2024). "The 2024 report of the Lancet Countdown on health & climate change: facing record-breaking threats from delayed action" *The Lancet*, 404.10465: 1847-1896;

J. Rickman, M. Falkenberg, S. Kothari, F. Larosa, M. Grubb, **N. Ameli** (2024). "The challenge of phasing out fossil fuel finance in the banking sector", *Nature Communications,* 15, 7881. Featured in the Banker, Bloomberg News, Les Echos;

Fricaudet M., S. Parker, **N. Ameli,** T. Smith (2024). "Lower margins are tied to companies' climate performance rather than to low-carbon assets", *Cell Reports Sustainability.* Featured in UCL news;

Klinger M., **N. Ameli**, J. Rickman, J. Schmidt (2024). "Large-scale green grabbing for wind and solar photovoltaic development in Brazil", *Nature Sustainability*, 7(6), 747-757. Featured in FT Moral Money and UCL news (investigation published in IRPI Italian version, Intercept Brasil Portuguese version);

Romanello M, ..., **N. Ameli** et al. (2023). The 2023 report of the Lancet Countdown on health & climate change: The imperative for health-centred response in a world facing irreversible harms. *The Lancet,* 2023; 402, 2346-2394;

Ameli N., S. Kothari, Rickman J. (2023). "Addressing inequities in low-carbon finance flows towards developing countries", *One Earth*, 6(10):1277-1280;

Rickman J., S. Kothari, F. Larosa, **N. Ameli** (2023) "Investment suitability and path dependency perpetuate inequity in international mitigation finance towards developing countries", *One Earth* 6(10):1304-1314;

Femke J.M.M. Nijsse, J.F. Mercure, **N. Ameli**, F. Larosa, S. Kothari, J. Rickman, P. Vercoulen, H. Pollitt (2023) "The momentum of the solar energy transition", *Nature Communications,* 14, 6542. Featured in Bloomberg Green; Forbes; BBC News;

Kartun-Giles A., **N. Ameli** (2023) "An introduction to complex networks in climate finance", *Entropy* 25(10):1371;

Donnelly D., M. Fricaudet, **N. Ameli** (2023). "Accelerating institutional funding of low carbon investment: the potential for an investment emissions intensity tax", *Ecological Economics,* 407 107755;

Rickman J., F. Larosa, **N. Ameli** (2022) "The internal dynamics of fast-growing wind finance markets". *Journal of Cleaner Production,* 134129;

Larosa F., J. Rickman, **N. Ameli** (2022) "Finding the right partners? Examining inequalities in the global investment landscape of hydropower". *Global Environmental Change* 74, 102518;

Ameli N., S. Kothari, M. Grubb (2021) "Misplaced expectations from climate disclosure initiatives". *Nature Climate Change, 11*(11), 917-924;

Ameli N., O. Dessens, M. Winning, J. Cronin, H. Chenet, P. Drummond, A. Calzadilla, G. Anandarajah, M. Grubb (2021) "Higher cost of finance exacerbates a climate investment trap in developing economies". *Nature Communications* 12, 4046. Featured in Bloomberg, Bloomberg Green and Forbes;

Ameli N., P. Drummond, S. Bisaro, M. Grubb, H. Chenet (2020) "Climate finance and disclosure for institutional investors: why disclosure is not enough", *Climatic Change* 160(4), 565-589;

Ameli N., M. Pisu and D. M. Kammen (2017) "Can the US keep the PACE? A Natural Experiment in Accelerating the Growth of Solar Electricity", *Applied Energy* 191 (2017) 163-169. Featured in Science;

Ameli N., N. Brandt (2015) "What impedes Household Investment in Energy Efficiency Retrofits?" *International Review of Environmental and Resource Economics* 8(1):101-138;

Ameli N., N. Brandt (2015) "Determinants of households' investment in energy efficiency and renewables - Evidence from the OECD survey on household environmental behaviour and attitudes"**,** *Environmental Research Letters* 10 (2015) 044015;

Ameli N., D. M. Kammen (2014), "Innovations in Financing that Drive Cost Parity for Long-term Energy Sustainability: An Assessment of Italy, Europe's Fastest Growing Solar Energy Market", *Energy for Sustainable Development* 19, 130-137;

Ameli N., D. M. Kammen (2012), "Clean Energy Deployment: Addressing Financing Cost", *Environmental Research Letters* 7 (2012) 034008;

Ameli N., G. Gregori (2012), "Optimization Building Management", *Journal of Energy and Power Engineering* 6, 391-396;

Books / Chapters & Edited volumes:

2024 Spataru C., X. Lv, P. Carvalho, M. Nowbuth, **N. Ameli**. Co-edited *The Elgar Companion to Energy and a Sustainable Society, Edward Elgar Publishing;*

2024 **Ameli N.**, F. Larosa, J. Rickman, S. Kothari. "Complexity in low-carbon finance markets". Book chapter in *The Elgar Companion to Energy and a Sustainable Society, Edward Elgar Publishing;*

Working papers, policy briefs and reports

Smith S., S. Constantino, T. Lenton, I. Otto, **N. Ameli**, T. Powell, F. Alkemade, S. Villasante, F. Blomsma, H. Wylder (2025). Report Chapter 3.1 "Identifying Positive Tipping Potential", Section 3 Positive Tipping Points, Global Tipping Points report 2025;

S. Constantino, S. Smith, Y. Numata, L. Speelman, T. Powell, R. Baastrup, I. Otto, **N. Ameli**, C. Binder, M. Rogge, C. Howard, R. Mikkelsen, S. Villasante, T. Lenton, B. Bedsted, M. Friis, F. Alkemade, V. Spaiser, H. Williams, T. Cann, S. Eker, L. Pereira. Report Chapter 3.2 "Acting on Positive Tipping Points", Section 3 Positive Tipping Points, Global Tipping Points report 2025;

F. Alkemade, **N. Ameli**, C. Binder, M. Hecher, F. Pasimeni. Report Chapter 3.4 "Renewable power and electrification: from tipping in technology adoption to system transformation", Section 3 Positive Tipping Points, Global Tipping Points report 2025;

Financing the Responsible Supply of Energy Transition Minerals for Sustainable Development. P. Ekins (Lead Coordinating Author), P. Christmann, E. Ayuk, M. Obersteiner, E. Primmer, H. Weisz, **N. Ameli**, W. Chen, M. Ciftci, D. Franks, J. Gatune, M. Jorratt, F. Larosa, L. Lawson, J. Napiontek, P. Rogers, K. Tolonen, Z. Lin, B. Verrier, P. Wang (2025). International Resource Panel, UNEP, Nairobi. Available here.

Kothari S., **N. Ameli** (2024). Macro risks in conducive investment environments. Available here;

F. Lau, J. Rickman, **N. Ameli**, M. Grubb (2024). Mapping Risk Mitigation Instruments and Underwriting Mechanisms for Renewable Energy Investment in Developing Countries (Green Climate Fund report);

F. Lau, S. Kothari, **N. Ameli**, M. Grubb (2024). Taxonomy of Risk Factors associated with Renewable Energy Projects in Developing Countries (Green Climate Fund report);

Maximov S., J. Rickman, R. Gross, **N. Ameli** (2024). Policy, risks and investment in UK's off shore wind (UKERC policy brief);

Gallogly-Swan G., Rickman J., **N. Ameli, …..** et al. (2023). "Making sense of Article 2.1c of the Paris Agreement. What role of private finance in achieving such goals" (UNCTAD report, UNCTAD/GDS/2023/8);

Ameli N. (2023). "Enhancing international mitigation finance in developing economies and the role of finance ministries". Coalition for Capacity on Climate Action program (C3A, World Bank);

Ameli N., H. Chenet, M. Falkenberg, S. Kothari, J. Rickman, F. Lamperti (2023). Report Chapter 4.4. "Cross-cutting enablers of positive tipping points", 4.4.3 "Financial systems" in the Global Tipping Points report 2023 (Bezos Earth Fund). Available here;

Vaughan N., I. Butnar, C. Gough, P. Dodds, **N. Ameli** (2023). The feasibility of deploying CDR at the required rate in overshoot scenarios (BEIS policy report);

Femke J.M.M. Nijsse, J.F. Mercure, **N. Ameli**, F. Larosa, S. Kothari, J. Rickman, P. Vercoulen, H. Pollitt (2022). A solar future inevitable? How to shape policies to capture the opportunities of cheap solar. Available here**;**

Ameli N., S. Kothari, G. Livan, G. Caldarelli (2021) "The hidden structure of energy efficiency investment". Working paper available here;

B. Solano-Rodríguez, S. Pye, M. Grubb, O. Al-Kuwari & **N. Ameli** (2021). How should the oil and gas industry respond to net zero? *COP26 Policy Brief*. Available here;

Larosa F., **N. Ameli**, J. Rickman & S. Kothari (2021). Beyond standard economic approaches: complex networks in climate finance. Ca' Foscari University of Venice, working paper. Available here;

Larosa F., J. Rickman, S. Kothari & **N. Ameli** (2021). Finance for the climate: charting a complex relationship. *COP26 Explainer*. Available here;

Winning M., **N. Ameli**, A. Sniegocki, Z. Wetmanska, M. Bukowski, M. Grubb, O. Dessens, A. Calzadilla, G. Anandarajah, J. Cronin (2019). Quantitative and qualitative analysis of the financial system implications of decarbonisation. Working paper available here;

Ameli N., P. Drummond, M. Grubb (2018). "Securing macro-economic gains from decarbonisation investment: the finance dimension and an Italian case study". Policy Brief available here;

Ameli N., A. Biancardi, P. Drummond, M. Grubb, L. Paroussos, V. Zoi, K. Fragkiadakis, P. Fragkos, A. Mandel (2017). Stylised models of relative rates of return, technology co-benefit / spillover effects, multiplier and leverage effects for key sectors. Working paper available here;

Drummond P., **N. Ameli**, M. Grubb (2017). "Financing the Low-carbon Transition: Current Landscape and Future Direction". Policy Brief available here;

Catenacci M., E. Verdolini, V. Bosetti, G. Fiorese, **N. Ameli** (2012) "Going Electric: Expert Survey on the Future of Battery Technologies for Electric Vehicles", FEEM Working Paper available here;

Ameli N., D. M. Kammen (2012), "Does Income Distribution Affect Energy Investments?", Review of Environment Energy and Economics, Re3 Energy, FEEM Working paper available here;

Ameli N., D.M. Kammen (2012), "The Linkage Between Income Distribution and Clean Energy Investments: Addressing Financing Cost", FEEM Working paper available here;

Ameli N., D. M. Kammen (2011), "PACE per il Clima", Qualenergia vol 6, pp 67-71.

Ameli N., D. M. Kammen (2010), "Energy Efficiency and Renewable Energy Financing Districts", Nuova Energia vol 5, pp 56-63.

Media coverage, blogposts, podcast, opinion pieces:

DW Planet interview (2025) "Why does the world keep investing in fossil fuels";

M. Falkenberg, **N. Ameli** (2024). Why banks' fossil fuel policies fail, The Banker FT;

Rickman J., S. Kothari, **N. Ameli** (2023). Break investment bias to get climate finance to countries in need. Devex;

Ameli N., Nijsse F., Mercure JF. (2023). Solar power expected to dominate electricity generation by 2050 – even without more ambitious climate policies. The Conversation;

Ameli N. (2023), Climate finance: Where does the money come from and who gets it? Institute for New Economic Thinking, INET;

Listed as one of the TOP 10 most-read illuminem Thought Leaders of the year in Sustainable Business (2023);

Donnelly D., M. Fricaudet and **N. Ameli** (2023). Disclosure isn't enough: it's time to tax high-carbon investment. Sustainable Views Financial Times;

Listed as one of the Future Thought Leaders in Sustainability (2023) - Celebrating 100 Female Sustainability Leaders (Illuminem)

UCL Generation One podcast (2022) **–** Post COP27: What happened and was it enough?

Ameli N., S. Kothari and M. Grubb (2021). Why climate disclosure alone will not move markets, Sustainable Views Financial Times;

Ameli N., S. Kothari and M. Grubb (2021). The real fix for climate finance? Improved market structures, not disclosure. Climate & Capital Media.

EDITORIAL ACTIVITY

Editor

Since 2026 Sustainable Finance, Frontiers (Specialty Chief Editor)

Since 2022 Frontiers in Environmental Economics, Economics of Climate Change (Review Editor)
Since 2018 Environmental Research Communication (Editorial Board)

Journal referee
Nature Climate Change, Nature Energy, Nature Communications, Joule, Global Environmental Change, Environmental Research Letters, Applied Energy, Energy Journal, Energy Economics, Energy Research & Social Science, Energy, Resource and Energy Economics, Ecological Economics, Energy Policy, Climate Policy, Frontiers, Technological Forecasting & Social Change, Climate and Development, Energy for Sustainable Development, Environmental Research Communications, Resources.

International organisations:
Since 2022 UNEP, UNEP-CCC Climate Technology Progress Report
Since 2020 IEA, World Energy Investment Report

Funding bodies
Since 2022 European Research Council (ERC) Consolidator grant, panel member (European Commission)
Since 2020 European Research Council (ERC); HORIZON 2020 (European Commission)
Since 2018 National Research Programmes MIUR/PRIN (Italy)

Non-profit organisations
Since 2022 L'Oréal-UNESCO UK & Ireland For Women in Science Rising Talent Programme

CONFERENCES, EVENTS AND SEMINAR PRESENTATIONS
2026 **Green Tech and the Climate Transition, SDA Bocconi** (invited);

2025 **The Climate Finance Mirage: where do we go after Baku?** *Centre for Science and Environment New Delhi (invited), recording available here; Exeter Climate Forum, keynote speech* **"Rethinking Risk: Unlocking Climate Finance for a Global Transition"** *(invited);* 46st IAEE International Conference (Paris); International Symposium on Climate, Finance and Sustainability 2025 (Paris);

2024 C3A Annual Symposium "Navigating the mid-transition period, what role for Ministries of Finance" (World Bank Paris); **"Climate investment traps, macro-risks and conducive investment environments in developing economies",** INET *Environmental and Resource Economics seminar Oxford (invited)*; **"Underwriting Low-Carbon Investment Risks",** *Chatham House (invited)*; **"Addressing foreign currency risk to unlock clean energy investment in emerging markets and developing economies: bolstering local currency financing",** *OECD (invited)*;

2023 **"Correcting Course to 1.5C: Positive Tipping Points in the Transition to Net Zero**" in *the OECD COP28 Virtual Pavilion (invited)*; ***Monetary and Capital Markets Policy Forum*** *IMF (invited)*; ***the Energy Transition Event 2023,*** *Oxford Institute for Energy Studies (invited)*;

2022 **New science-based key messages for finance audiences,** Global Strategic Communications Council (GSCC) and Laudes Foundation **(invited); Waddesdon Club Research Conference, Chatham House (invited); Equilibrium webinar "Towards COP27: Addressing Climate, Cost and Vulnerability" (invited)**; 27th Annual EAERE Conference (Rimini); 43rd IAEE International Conference (Tokyo);

2021 1st IAEE Online Conference (Paris); 26th Annual EAERE Conference (Berlin); 4th GRASFI Annual Conference (Beijing); **Binational Conference on the intersection of climate change and water, agriculture and economics: UK-Mexico conversation to increase bilateral cooperation (invited);**

2019 **Frontier research: creating pathways to sustainability, European Research Council Conference, Brussels (invited)**; Workshop on Economic Science with Heterogeneous Interacting Agents (WEHIA), London; **24th Annual EAERE Conference, Manchester (invited); International Institute of Green Finance (IIFG) CUFE, China (invited)**;

2018 41st Annual IAEE Conference "Transforming Energy Markets", Groningen;

2017 Florence School of Regulation (FRS) Climate Annual Conference (EUI); **Webinar GGKP "Can We Achieve Economic Development & Climate Goals Together? Applying Win-Win Strategies" (invited)**; 40th Annual IAEE Conference "Meeting the Energy Demands of Emerging Economies, Implications for Energy and Environmental Markets", Singapore; 3rd International Conference on Public Policy (ICPP3), Singapore;

2016 **University of Siena (invited)**;

2015 **Center for North South Economic Research (CRENoS) Sassary University (invited); Center for Energy Policy and Economy (CEPE) ETH University (invited); University of Bologna (invited); University of Venice Ca' Foscari (invited);** 3th Annual Conference of Green Growth Knowledge Platform, Venice;

2014 14th International Association Energy Economics European Conference "Sustainable Energy Policies and Strategies for Europe", Rome; OECD, brown bag seminar series;

2012 12th International Association Energy Economics European Conference "Energy Challenge and Environmental Sustainability", Venice; **2th Concerted Action, "Energy Performance of Buildings Directive", Copenhagen (invited)**; FEEM – Fondazione Eni Enrico Mattei;

2011 **"Energy Efficiency: Global Innovative Policies and Instruments", Rome, Technical Meeting in order to implement the PACE policy in Italy at ENEA in collaboration with Ministry of Economic Development; Ministry for the Environment, Land and Sea**; **Ministry of Treasury**; ISES International Student Energy Summit, Vancouver; IAFOR ACSEE 2011 "The Asian Conference on Sustainability, Energy and Environmental", Japan; University of California, Berkeley ERG group (Energy and Resources Group);

2010 7th British Institute of Energy Economics, "Energy in a Low Economy: New Roles for Government and Markets", St John's College Oxford; 11th International Association Energy Economics European Conference "Energy Economy, Policies, and Supply Securities: Surviving the Global Economic Crisis", Vilnius; University of California, Berkeley ERG group (Energy and Resources Group).

INSTITUTIONAL RESPONSIBILITIES

2023 - **Research Director, Institute for Sustainable Resources**, University College London
2022 - 2023 Mentoring programme Lead, UCL BSEER
2013 - 2015 Member of the OECD workgroup on "Gender equality", OECD
2009 - 2013 Representative of the Energy Economics area at the IAEE
2009 - 2010 Student representative of young researchers at the IAEEs' council

MEMBERSHIP OF PROFESSIONAL ASSOCIATIONS

Since 2023	Kellogg Impact & Sustainable Finance Consortium
Since 2019	Association of Environmental and Resource Economists
2018-2023	Global Research Alliance for Sustainable Finance and Investment
Since 2014	Lindau Alumni (Lindau Nobel Laureate Economics)
Since 2012	Associate member, Marie Curie Fellows Association “Researchers without frontiers”
Since 2011	Associate member, International Association Energy Economics (IAEE); Italian Association Energy Economics (AIEE)
Since 2009	Alumni and Associate member, the Renewable Energy and Appropriate Laboratory, UC Berkeley

Maternity break: *October 2023 – April 2024, November 2018 – August 2019*