

DR ELISA CALLIARI

UCL School of Public Policy, Department of Political Science and School of Public Policy
29/31 Tavistock Square, London, WC1H 9QU
e.calliari@ucl.ac.uk; elisa.calliari@cmcc.it

WORK EXPERIENCE

Dates	24th September 2018 – on-going
Employer	University College London (UCL) , School of Public Policy-Department of Political Science (UK)
Position held	<ul style="list-style-type: none">• Research Associate
Main activities and responsibilities	<ul style="list-style-type: none">• Researcher in the H2020 ERC project CCLAD (Politics of Climate Change Loss and Damage) project. Cross-national comparative research on domestic loss and damage policy making, with a focus on developing countries
Dates	1st January 2013 – on-going
Employer	Euro-Mediterranean Centre on Climate Change (CMCC) , Venice (Italy)
Position held	<ul style="list-style-type: none">• Post-doc Researcher
Main activities and responsibilities	<ul style="list-style-type: none">• Researcher within the following European Commission funded projects:<ul style="list-style-type: none">• SINCERE (<i>Strengthening international cooperation on climate change research</i>, 2018-2022), with a focus on approaches and methods for evaluating adaptation policies. Funded under H2020;• Placard (<i>Platform for Climate Adaptation and Risk reduction</i>, 2015-2020) with a focus on the integration of climate adaptation and disaster risk reduction EU policies. Funded under H2020;• CLARA (<i>Climate forecast enabled knowledge services</i>, 2017-2020) with a focus on the co-generation of climate services with end-users, purveyors and service providers. Funded under H2020;• CASCADE (<i>Climate Change Adaptation strategies for water resources and human livelihoods in the coastal zones of Small Island Developing States</i>, 2012-2015), with a focus on regional cooperation on water resources. Responsible for the dissemination of the project results. Funded under EuropeAid,• Expert on Adaptation in transnational regions for the European Topic Centre on Climate Change impacts, vulnerability and Adaptation (ETC/CCA), 2017-2018;• Scientific manager of the “<i>Strengthening of institutional and community preparedness and coordination capacities for disaster risk reduction in Paraguay</i>” (ChakeOu project, 2017);• Task leader within the World Bank funded Consultancy “<i>Design of adaptation measures to reduce the vulnerability of the Carmen-Pajonal-Machona lagoon system (Tabasco, MX) from climate change impacts and human activities</i>” (2014-2015). Design and finalization of an institutional analysis to strengthen the adaptive capacity of the site;• Co-author of the Italian National Climate Change Adaptation Strategy (Chapter: Climate Change adaptation in the Po River Basin) and the Italian National Adaptation Plan (Chapters: 1. Water Resources; 2. Vulnerability);• Support in writing project proposals.
Dates	September 2011 – December 2017
Employer	Fondazione Eni Enrico Mattei (FEEM) , Venice (Italy)
Position held	<ul style="list-style-type: none">• Researcher:• Researcher within the following European Commission funded project
Main activities and responsibilities	<ul style="list-style-type: none">• ENHANCE (<i>Enhancing risk management partnerships for catastrophic natural disasters in Europe</i>, 2012-2016), focusing on the role of Public-Public Partnerships (PuPs) for disaster risk reduction. Responsible for dissemination activities. Funded under EU FP7;• Water2Adapt (<i>Resilience enhancement and water demand management for climate change adaptation</i>, 2010-2012) and PREEMPT (<i>Policy-relevant assessment of socio-economic effects of droughts and floods</i>, 2011-2012), focusing on ordinary and extra-ordinary institutional and policy tools for drought management;• Regional process leader for the Central America and Caribbean Region in CATALYST (<i>Capacity Development for hazard risk reduction and adaptation</i>, 2011-2013). Responsible for i) research activities ii) preparation of knowledge products; iii) organization of virtual meetings and workshops; iv) management of the relationships with partners and stakeholders. Funded under EU FP7.• Dissemination and communication activities:<ul style="list-style-type: none">• Organization and coordination of the first Climate-KIC Climathon for the city of Venice, with a focus on “Cultural heritage in a changing climate”;• Contribution to the publications and contents of the International Centre for Climate Governance especially on the topic of Loss and Damage (L&D) associated with climate change and disaster risk reduction. Reporting activities from UNFCCC COP 20, COP 21 and COP 22.• Organization and moderation of a webinar series on Disaster Risk Reduction.

Dates	1 – 30 June 2013
Employer	International Union for Conservation of Nature (IUCN) - Uganda Country Office, Kampala (Uganda)
Position held	<ul style="list-style-type: none"> • Visiting Researcher
Main activities and responsibilities	<ul style="list-style-type: none"> • Field research in Northern Uganda (Lira District) within the “<i>Building Drought Resilience through land and water management</i>” (BDR) project, focusing on water sources management, river/stream banks restoration, and re-vegetation of the micro-catchments. Interviews with local communities; and dissemination activities.
EDUCATION	
2014- 2018	PhD in Science and Management of Climate Change , Thesis: Loss and Damage from Climate Change impacts: a political science perspective, Ca' Foscari University of Venice (Italy)
2010-2011	Master in Environmental and Energy Economics and Management , Mark: 110/110 Bocconi University (Milan, Italy)
2007-2010	Master's Degree in International Sciences and Diplomatic Relations , International Economics Curriculum. Mark: 110/110 cum laude, University of Trieste (Italy)
2004-2007	Bachelor's Degree in International Sciences and Diplomatic Relations , Mark: 110/110 cum laude. University of Trieste (Italy)
2006-2007	Erasmus Erasmus scholarship Universidade Nova de Lisboa (Portugal)
SELECTED TRAINING	
31 May – 31 August 2016	Young Scientist Summer Programme, International Institute for Applied System Analysis (IIASA) , Laxenburg (Austria)
Jul-7 Aug 2015	Summer Institute for Disaster and Risk Research, Beijing Normal University (Beijing, China)
25-29 May 2015	Spring School in Land use and the vulnerability of the socio-ecosystems to climate change , Venice International Centre of Climate studies , Venice (Italy)
19-23 May 2014	Summer School on “Adaptation policies and practices in the Mediterranean Basin”, Euro-Mediterranean Centre on Climate Change (CMCC) and International Centre for Climate Governance (ICCG) , Venice (Italy)
02-13 December 2013	CATALYST-Local Winter Academy on Disaster Risk Reduction and Climate Change Adaptation: Applying science and strategies at the community level, University of Guanajuato, Autonomous University of Mexico, seeconsult GmbH, the Integrated Assessment Society , Guanajuato, Mexico
01-07 July 2012	European Summer School in Resource and Environmental Economics on the topic "Management of International Water", European Association of Environmental and Resource Economists (EAERE)- Fondazione Eni Enrico Mattei (FEEM)- Venice International University (VIU) , Venice, IT.
January 2012	Introduction to Disaster Risk Management (e-course). The World Bank Institute
LANGUAGES	Italian (Mother tongue), English (Proficient user), Spanish (Proficient user), Portuguese and French (Independent user)
AWARDS AND SCHOLARSHIPS	<ul style="list-style-type: none"> • Erasmus+ scholarship (2016); • PhD Scholarship (Ca' Foscari University of Venice) • Associazione Lorenzin – Acque del Basso Livenza Prize for notable research on the topic of water management; • Erasmus scholarship (University of Trieste) spent to the Universidade Nova de Lisboa
PUBLICATIONS	<ul style="list-style-type: none"> • Calliari E., Staccione A., Mysiak, J. (2019), An assessment framework for climate-proof nature-based solutions, <i>Science of The Total Environment</i>, Vol. 656, p. 691-700, • Calliari, E., Michetti, M., Farnia, L., Ramieri, E. (2019), A network approach for moving from planning to implementation in climate change adaptation: Evidence from southern Mexico, <i>Environmental Science & Policy</i>, Vol. 93, p. 146-157, • Calliari E., (2018), Loss & Damage: a Critical Discourse Analysis of Parties' positions in Climate Change Negotiations, <i>Journal of Risk Research</i>, 21:6, 725-747 • Calliari E., Surminski S., Mysiak J. (2018), The politics of (and behind) UNFCCC Loss and Damage. In: Mechler, R., Bouwer, L., Schinko, T., Surminski, S., Linnerooth-Bayer, J. (Eds). <i>Loss and Damage from Climate Change: Concepts, Methods and Policy Options</i>. Springer,

- Pérez Blanco C. D, Koks E., Calliari E., Mysiak J. (2017). Economic Impacts of Irrigation-Constrained Agriculture in the Lower Po Basin. *WATER ECONOMICS AND POLICY*, vol. 3, p. 1-38,
- Schneiderbauer, S., Calliari, E., Eidsvig, U., Hagenlocher, M., (2017). The most recent view of vulnerability. In: Poljanšek, K., Marín Ferrer, M., De Groeve, T., Clark, I. (Eds.). *Science for disaster risk management 2017: knowing better and losing less*. EUR 28034 EN, Publications Office of the European Union, Luxembourg, Chapter 2.3.
- Hare M.P., van Bers C., van der Keur P., Henriksen H.-J., Luther J., Kuhlicke C., Jaspers F., Terwisscha van Scheltinga C., Mysiak J., Calliari E., Warner K., Daniel H., Coppola J., McGrath P.F., (2013), *CATALYST – a multi-regional stakeholder Think Tank for fostering capacity development in disaster risk reduction and adaptation*, *Natural Hazards and Earth System Science*, 13, 1-16”