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She is currently involved in the development of the Computable General Equilibrium model based on GTAP utilities for the Chief Economist DG Trade European Commission, as the quantitative tool used for impact evaluation of the EU climate policy.

Formerly she has been senior researcher at the Italian National Research Institute for New Technologies, Energy and Environment (ENEA).

She has been involved in several European projects under the programs FP5, FP7 and H2020, all devoted to the analysis of socio-economic impacts of climate and energy strategies, working with FEEM and the Basque Centre for Climate Change.

She has published extensively in several international journals and the main research interests are: climate change policy, monetary evaluation of environmental damage, green technologies, policy mix design.