

Dr. **Eva Camacho Cuenca**. PhD in Industrial and International Economics in 2002 at the Jaime I University of Castellón (UJI). In 2002 she moves to the University of Kiel (Germany) as assistant professor and conducts research in the field of individual choice under uncertainty (collaboration with Professor Christian Seidl) and Environmental Economics (collaborating with the group of Professor Till Requate). Between 2006 and 2009 she joined the Autonomous University of Madrid. During that period he founded the Laboratory for Experimental Economics. Later on, she moved to the UJI. Since 2018 is Deputy vice rector in the vice rectorate for Internationalization and Cooperation at UJI. She visited the University of Bamberg (Germany) as Johann-von-Spix-Professor (visiting position) and The University of Bari as visiting scholar. Her research is mainly framed in Experimental Economics, Environmental Economics, Behavioral Economics, Decision on conditions of risk and uncertainty, Financial Economics and Computational Economics. He has published mainly in international journals such as the Regional Science and Urban Economics, Environmental and Resource Economics, Ecological Economics, Journal of Economic Psychology, Journal of Environmental Economics and Management and participated in large scale projects at European and national level.

Five selected/recent publications:

1. Heuristic switching model and exploration-exploitation algorithm to describe long-run expectations in LtFEs: a comparison (Epub ahead of print) Annarita Colasante, Simone Alfarano, Eva Camacho Cuenca. COMPUTATIONAL ECONOMICS. Num. online. 2019.
2. The term structure of cross-sectional dispersion of expectations in a Learning-to-Forecast Experiment Annarita Colasante, Simone Alfarano, Eva Camacho Cuenca. JOURNAL OF ECONOMIC INTERACTION AND COORDINATION. Num. 3. Vol. 14. pp. 491-520. 2019.
3. Tell the truth or not? The montero mechanism for emissions control at work Till Requate, Eva Camacho Cuenca, Ch'ng Kean Siang, Israel Waichman. JOURNAL OF ENVIRONMENTAL ECONOMICS AND MANAGEMENT . Vol. 95. pp. 133-152. 2019.
4. Long-run expectations in a learning-to-forecast experiment: a simulation approach (Epub ahead of print) Annarita Colasante, Simone Alfarano, Eva Camacho Cuenca, Mauro Gallegati. JOURNAL OF EVOLUTIONARY ECONOMICS. Num. online. pp. 1-42. 2018.
5. Investment Incentives Under Emission Trading: An Experimental Study. Eva Camacho Cuenca, Till Requate, Israel Waichman. ENVIRONMENTAL & RESOURCE ECONOMICS. Num. 2. Vol. 53 . pp. 229-249. 2012.
6. Environmental Policy Instruments: Technology Adoption Incentives with Imperfect Compliance Carmen Arguedas, Eva Camacho Cuenca, José Luis Zofío. ENVIRONMENTAL & RESOURCE ECONOMICS. Num. 47. pp. 261-274. 2010.