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Ana Iglesias is a Professor of Agricultural Economics at the UPM, Spain, and previously a Research Scientist at Columbia University, New York. She is also a member of the Center for Agricultural and Environmental Risks of the UPM. Her research focuses on the interactions between global change, agriculture, and water, with particular emphasis on economic impacts, adaptation and vulnerability. She currently leads several EU projects related to adaptation policy. Her work has been published in over two hundred papers and she has been contributing author to the IPCC since 1995; in the IPCC report of 2014 she was the Review Editor of the Economics of Climate Change.

Public service

Member of the European Environment Agency (EEA) Scientific Committee; Contributor to the Intergovernmental Panel on Climate Change (IPCC) Assessment Reports; Member Scientific Committee of the Euro Mediterranean Water Scarcity and Drought; UNISDR (United Nations International Strategy for Disaster Reduction); Advisor to the EC on Agricultural Policy; Reviewer of many journals and flagship publications, including the UNEP Year Book; Editor of Integrated Environmental Assessment and Management and Regional Environmental Change.

Some publications

- Iglesias A, Garrote L (2015) Adaptation strategies for agricultural water management under climate change in Europe. *Agricultural Water Management*, 155 (2015) 113–124
- García de Jalón S, Silvestri S, Granados A, Iglesias A (2015) Behavioural barriers in response to climate change in agricultural communities: An example from Kenya. *Regional Environmental Change*, 15, 851-865
- Iglesias A, Garrote L, Quiroga S, Moneo M (2012) From climate change impacts to the development of adaptation strategies: challenges for agriculture in Europe. *Climatic Change*, 112:143–168, DOI 10.1007/s10584-011-0344-x
- Iglesias A, Garrote L, Diz A, Schlickerrieder J, Martin-Carrasco F (2011) Rethinking water policy priorities in the Mediterranean Region in view of climate change. *Environmental Science and Policy*, Vol 14, 744-757
- Ciscar JC, Iglesias A, Feyen L, Szabó L, Van Regemorter D, Amelung B, Nicholls R, Watkiss P, Christensen OB, Dankers R, Garrote L, Goodess CM, Hunt A, Moreno A, Richards J, Soria A (2011) Physical and economic consequences of climate change in Europe, *Proceedings of the National Academy of Sciences (PNAS)*, 108, 2678-2683. 2011, doi: 10.1073/pnas.1011612108