



### **Dr. Doblas-Reyes**

Dr. Doblas-Reyes, who holds an MsC in Physics by the Universidad Complutense de Madrid (Spain), started his research on climate variability at the same university in 1992. Following his successful PhD defense in Atmospheric Physics in 1996 on the impact of atmospheric blocking over Spanish precipitation and its simulation in atmospheric models, he moved to Météo-France, in Toulouse, for a postdoc of two years in seasonal climate prediction. This period was followed by another postdoc of one year at the Instituto Nacional de Técnica Aeroespacial (Torrejón, Spain) in 1999, where he worked on the simulation of planetary atmospheres. He then moved to the European Centre for Medium-Range Weather Forecasts (Reading, UK) where he worked on seasonal climate forecasting in a couple of groundbreaking projects (DEMETER, ENSEMBLES) that led to the development of multi-model operational products for seasonal climate information. He is working since November 2009 for the Institució Catalana de Recerca i Estudis Avançats (ICREA) at the Institut Català de Ciències del Clima (IC3) in Barcelona (Spain), where he leads the Climate Forecasting Unit. Dr. Doblas-Reyes is author of more than 50 peer-review papers and supervisor of three PhD students at the Universidad of Barcelona.