



Miguel Bastos Araújo is a biogeographer seeking to understand how life distributes in space and time, and why. He uses a plethora of data-driven and modelling approaches to improve understanding of the role of climate in determining the distributions of species and controlling emergent properties of self-organised community dynamics. Past, current, and future climate changes offer the context for much of his work because they provide a spatiotemporal laboratory for understanding change. The societal relevance of his work has led him to lead or contribute with writing of several science-policy documents, including reports for IPCC, DIVERSITAS, the Council of Europe, and the Spanish and Portuguese governments. He is also advisor to the Portuguese Council for the Environment and Sustainable Development (CNADS) and for the NATO programme for Science, Peace

and Security. He is a Research Professor of the Spanish Research Council at the National Museum of Natural Sciences, Madrid, a Professor Chair of Biodiversity at the University of Évora, in Portugal. Previously, he held positions at the University of Oxford and Imperial College London, United Kingdom, University of Copenhagen, Denmark, and CNRS, France. Miguel Bastos Araújo has been listed as a highly-cited researcher by Reuters and as one of the most influential climate scientists in the world (Reuters Hot List of Top 1000 Climate Scientists). He has also been recipient of various national and International prizes and awards.