

## **Núria Marbà**

Núria Marbà, PhD. in Biology, is a Scientific Researcher of CSIC at the Institut Mediterrani d'Estudis Avançats (IMEDEA, UIB-CSIC) and the Head of the Global Change Research Group of IMEDEA. Her main research fields are marine plant ecology and global change. She is interested to know (1) the function of and services provided by macrophyte dominated marine ecosystems, (2) the coastal ecosystem responses to pressures and to the release of pressures, paying particular attention to non linear responses, and (3) to provide scientific basis to define marine ecosystem conservation policies. She has participated European and Spanish research projects in the fields of marine ecology, biodiversity and conservation encompassing temperate (Mediterranean, NE and SW Atlantic Ocean, Western Australia), tropical (Indian and Pacific Oceans, Caribbean), and polar (Arctic and Subarctic) coastal areas. She has published more than 170 papers in peer-reviewed journals, she has been in the editorial board of the journals *Estuaries and Coasts*, *Aquatic Botany* and currently she serves as associate editor of *Limnology and Oceanography*, *Marine Ecology: an evolutionary perspective* and *Frontiers in Global Change and the Future Ocean*.