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Marine Biodiversity and Ecosystems Management

Guest Editor:

Dr. Charalampos Dimitriadis

National Marine Park of Zakynthos, El. Venizelou 1, 29100 Zakynthos, Greece

Deadline for manuscript submissions:

closed (15 September 2022)

Message from the Guest Editor

Marine ecosystems are impacted by a multitude of human stressors and climatic change effects acting in concert even in the most remote areas of the planet. Marine biodiversity is declining in an alarming rate, thus challenging ecosystem functions and services as well as human wellbeing. Therefore, effective management conservation actions are imperative and well recognized at the highest political level. This Special Issue aims to collect manuscripts on marine biodiversity valuable ecosystem management that can advise managers, policy makers, and conservation practitioners. Manuscripts may include both large-scale and regional studies, while field experiments, theoretical and modeling studies, as well as successful management stories from all forms of marine ecosystems and taxa are welcome. Studies on threatened and protected species or habitats are of high concern. whereas contributions from the fields of biological invasions, marine protected areas, climate change, and risk and vulnerability assessments are more than welcome.









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Editor-in-Chief

Prof. Dr. Michael Wink

Institute of Pharmacy and Molecular Biotechnology, Heidelberg University, Im Neuenheimer Feld 329, D-69120 Heidelberg, Germany

Message from the Editor-in-Chief

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