

Special Issue

Aquatic Biodiversity and Marine Ecosystem Sustainability

Message from the Guest Editors

Dear Colleagues: The sustainable development of marine ecology is very important for megafauna such as sea turtles. The protection of marine organisms or ecosystems involves a complex web of biological, environmental, economic, and human-related interactions. Such research is closely related to aquatic biodiversity and its biology and ecology. Threats to marine life such as climate change, sea level rise, habitat loss, coastal development, bycatch, and different types of pollution are a microcosm of global coastal protection issues. There have been some hot topics on sustainability that are worth further research: biotic nesting, migration, and foraging; the genetic diversity of biological populations; interactions between ecosystems and fisheries; ocean pollution and acidification; invasive species; etc. In this Special Issue, areas of study may include the following: Marine megafauna and their biology; Aquatic animals and their ecology; Sustainable marine ecology; Marine fishery development; Ocean pollution; Beach management; Species invasion; Aquatic biodiversity.

Guest Editors

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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