

Special Issue

Impact of Climate Change on Marine Resources

Message from the Guest Editors

Climate change profoundly impacts our oceans and marine life due to warmer mean temperatures and hotter extremes. Its effects are changing the distribution of fish stocks and their food, damaging all marine resources.

In addition to that, many other issues such as marine pollution, coastal erosion, and melting ice caps are accelerating due to climate change. This special issue aims to address all those issues on marine resources. Listed below are a few specific areas of climate change issues in marine resources. However, these are some examples only, and this issue considers all related climate change affected marine resources topics.

- Fisheries impact of climate change
- Bio-economic models of climate change and marine resources
- Coastal areas and climate change impacts
- Mangrove, climate change, and marine resources
- Climate change impacts coral reefs.
- Eutrophication under climate change.

Guest Editors

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Deadline for manuscript submissions

closed (15 November 2022)



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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

Prof. Dr. Steve W. Lyon

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