



## Integrated Coastal Restoration, Conservation and Resources Sustainability

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Deadline for manuscript  
submissions:

**closed (30 April 2024)**

### Message from the Guest Editors

Tropical Marine ecosystems have deteriorated in past decades due to multiple anthropogenic and natural disturbances including excessive exploitation of natural resources caused by overpopulation, poor land-use practices, invasion of exotic species, and extreme weather conditions promoted by global climate change. Relatively recent disturbances, such as the STLC disease or the re-emergence of *Diadema antillarum* disease in the Caribbean have worsened the viability of these ecosystems. In this context, this Special Issue will focus on studies aimed at developing conservation and restoring strategies, and resource sustainability of marine ecosystems in hostile environments.

- Corals
- Mangrove
- Seagrasses
- Seaweeds
- Aquaculture

The contribution of this Special Issue would focus on the future of marine ecosystem with the objective of a thorough evaluation of the contribution of human intervention to their recovery or sustainability.

We look forward to receiving your contributions.





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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