

Special Issue

Mitigating Marine Hazards and Sustainable Developing Strategic

Message from the Guest Editors

Specifically, a) development of new scientific and technological approaches for mitigation of mining activities in the marine environment, particularly the deep system, b) development of new integrated conceptual and technological systems for remediation and recovery of contaminated sediments, c) development of integrated observation platforms for monitoring the marine-coastal system and mitigating anthropogenic and natural impacts in the marine environment, and d) development of integrated actions of mitigation/environmental recovery of degraded marine-coastal areas through the restoration of *Posidonia oceanica* meadows and/or alternative marine organisms. A specific focus is dedicated to the socioeconomic analysis with respect to the application of the proposed methods. This finding will support the development of productive and sustainable marine environmental policy systems.

Guest Editors

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Deadline for manuscript submissions

closed (28 February 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. *Sustainability* publishes original research articles, review 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. Marc A. Rosen

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