Special Issue

Oceans Sustainability: Perspectives to Manage Seas Activities and Coastal Areas

Message from the Guest Editor

Oceans are key contributors for the future of the global economy and are crucial for the balance of Earth's ecosystems. Ocean sustainability requires approaches to manage sea resources and the activities and services they provide. It is clear today that sea resources need healthy ecosystems and sustainable economic activities. Scientific studies can contribute to insuring sustainable solutions for marine-based human activities and for reducing the negative impacts of human actions on an ocean basis, whether they are ocean assets or the projected effects on Earth's ecosystems as a whole. In our Special Issue, we search for studies that allow the promotion of this perspective, allowing a sustainable development of ocean economies and marine-based human activities with impacts on Earth ecosystems.

Guest Editor

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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 Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

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