

Special Issue

Sustainable Fisheries Resources Management and Aquatic Ecosystem Conservation

Message from the Guest Editor

The aim of this Special Issue on “Sustainable Fishery Resource Management and Aquatic Ecosystem Conservation” is to advance our understanding on the relationship between sustainability and ecosystem state in the case of fisheries. The relationship between the sustainability of fisheries and the state of aquatic ecosystems may be approached from the perspective of the values, policy, technology, economy, and management realms. In this Special Issue, reflections on past system dynamics (ecosystem and fisheries) management endeavours, original new endeavours, and reviews are welcome. In particular, theoretical, experimental, and pilot/prototype/case studies from marine, brackish, and freshwater fisheries systems, where conflict among stakeholders and uncertainty regarding future stocks are overcome through: Theme 1: alignment of diverse objectives in ecosystem-based fishery management Theme 2: a priori testing of fishery management strategies with validated ecosystem models Theme 3: raising the environmental baseline of fisheries systems I look forward to receiving your contributions.

Guest Editor

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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. *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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