

Special Issue

The Great Reset in Fisheries Management: Fisheries under Contrasting Environmental and Human-Induced Effects

Message from the Guest Editors

Environmental changes and human-induced effects have an impact on management systems' capacity to meet optimum goals. A variety of approaches have been developed to analyze the abovementioned impacts on achieving a better performance of management strategies. The ecosystem-based approach to fisheries seems to be considered the most efficient way to achieve the goal of sustainable use of marine resources. Further, the ability of fisheries managers to respond clearly and in a timely manner to identify changes is of great importance. In this context, adopting management procedures to include environmental changes and human-induced effects might improve management goals only if the manner in which these factors are addressed is well understood. As a result, fisheries management could identify the unsustainable depletion of fisheries resources as ecological damage and a public nuisance that erodes public trust in fisheries.

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About the Journal

Message from the Editor-in-Chief

Fishes is a multidisciplinary open access journal focusing on reports of original research and critical reviews and synthesis from the broad area of fishes and aquatic animals. The ultimate objective of *Fishes* is to facilitate the discovery of connections between research areas, advancing science and filling knowledge gaps, and providing solutions for all present and future issues encountered in the sector of fisheries and aquaculture. As Editor-in-Chief, I encourage you to consider *Fishes* for your scientific papers and would be pleased to welcome you as one of our authors.

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