

Special Issue

The Roles of Fishery Biology and Fish Population Dynamics in Fisheries Management

Message from the Guest Editor

In this Special Issue, I invite authors to submit original articles and reviews regarding classic fishery biology and population dynamics of exploited resources (fish, mollusk, crustacean), as well as analyses based on poor data modeling, which are useful for assessing and managing small-scale and artisanal fisheries from around the globe. I encourage submissions that offer new insights and approaches that can contribute to the improvement of the evaluation and management of fishery resources. The research topic covers novel research concerning fishery biology, fish population dynamics, fishing ecology, stock assessment, data-limited fishery management, fishery resource management, artisanal fishing, coastal fishing, and fishing in protected areas.

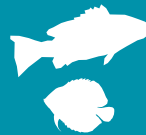
Guest Editor

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Deadline for manuscript submissions

30 November 2024



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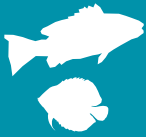
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About the Journal

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.

Editor-in-Chief

Prof. Dr. Maria Angeles Esteban

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JCR - Q2 (Marine and Freshwater Biology) Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.2 days after submission; acceptance to publication is undertaken in 2.4 days (median values for papers published in this journal in the first half of 2024).