

Special Issue

Aquatic Biodiversity Challenges in the Third Millennium

Message from the Guest Editor

This Special Issue intends to stress the importance of this subject area and the implications of the obtained results for environmental structure and function conservation, protection and restoration practice, **specifically related to the aquatic animals**. We welcome both classic and innovative valuable research approaches which aim to communicate recent advances in the aquatic biodiversity habitats, species, populations, associations, communities, biocoenosis, ecosystems, etc., from local to global, and from short- to long-term perspectives. **Aquatic animals**, priceless natural resource builders of the humankind, are ecologic indicators of the state of the Blue Planet and an oracle of our common fate. The third millennium will have its own chance to keep us together alive or let the **floating wonders** survive and thrive and make us vanish.

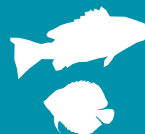
Guest Editor

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Deadline for manuscript submissions

closed (30 November 2024)



Fishes

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Impact Factor 2.4
CiteScore 3.0



mdpi.com/si/198941

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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

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