



fishes



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Sustainable Aquaculture in China: Possibilities and Challenges

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Message from the Guest Editors

The journal *Fishes* is preparing a Special Issue entitled “Sustainable Aquaculture in China: Possibilities and Challenges”. Aquaculture supplies superior protein for human nutrition, which supports a sustainable Earth. Thus, aquaculture practices must be sustainable. Sustainable aquaculture in China is very important as China provides more than 60% of global aquaculture volume. A sustainable pattern means low input and high output; what steps can be taken to make aquaculture more sustainable? Strategies include culture technology, management, cultured species, feed inputs, as well as the use of by-products and waste streams. We welcome the submission of original research articles, reviews, mini-reviews, and perspective articles on topics including but not limited to the following:

- Existing problems in China’s aquaculture;
- Strategies for sustainable aquaculture in China;
- Perspectives of sustainable aquaculture in China.



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Special Issue



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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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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).

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