



The Sustainability of Fishery and the Aquacultural Sector

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Deadline for manuscript
submissions:
closed (28 February 2022)

Message from the Guest Editors

This Special Issue calls for papers documenting the nutritional value of fish, as well as the economic importance of supplying the consumer's demand for fish without depleting natural resources through sustainable fishery and aquaculture.

We welcome different types of manuscript submissions, including original research articles and up-to-date reviews (systematic reviews and meta-analyses).

Potential topics may include, but are not limited to, the documentation of the environmental impact of the multiple farmed fish systems as well as of the entire fish supply chain across different geographical areas; the importance of fish products for local economic development; marine fish depletion and sustainable captures to ensure adequate quantity/quality of fish to consumers; sustainable management practices aimed to increase the nutritional quality/quantity of fish as well as to increase the economic suitability of the sector; consumer preferences for fishery and aquaculture products with environmental certified schemes; innovative management practices ensuring the quality of products and rise in producer income.





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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.

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