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Emerging Issues in Aquaculture

Guest Editor:

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Deadline for manuscript submissions:

closed (30 September 2021)

Message from the Guest Editor

Aquaculture development is market driven, and the demand for food on the plates of a rising human population is increasing. With global food security becoming an ever increasing concern, sustainable aquaculture sets to become the most rapidly increasing food production system worldwide, however the aquaculture industry is challenged to cover the global needs for food while at the same time is facing several emerging issues in the development of new aquaculture technology and biotechnology methods, culture systems, production of new species, formulation of feed, fish diseases, environmental issues, social and economic issues, public health, development of new seafood products and processing, packaging and marketing of aquaculture products.

Manuscripts that address the current problems and prospects for aquaculture development are invited for this Special Issue. Contributions which will address environmental issues, aquaculture technology, biotechnology, fish welfare, new species for aquaculture, fish nutrition, fish diseases, socioeconomic aspects, fish processing and marketing are particularly invited.













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Editor-in-Chief

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Message from the Editor-in-Chief

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