

Special Issue

Fish Parasite under Climate Change

Message from the Guest Editors

The global warming it is already accepted as the main cause of climatic changes in our planet. In the ocean, the direct effect of the increase in greenhouse gas liberation is not only the increase in water temperature, but also the acidification of the waters. These two factors, and others, will account for numerous changes in each organism, at the population level, at the community level, or even at ecosystem level. If one species is more sensible and disappears from the community, and if it belongs to a basic level of the food chain, for example, all the equilibrium can be broken. New relationships will be established soon, and new parasitic relationships can be shown, probably with new host infections. These new connections are important to prevent, in order to better be able to control them in the near future and avoid serious fish diseases. Thus, we invite the researchers to share their knowledge in this Special Volume dedicated to “Fish Parasites under Climatic Changes”.

Guest Editors

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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.

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