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Reproductive Biology of Fish: Past, Present and Future

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Deadline for manuscript submissions:

closed (15 July 2023)

Message from the Guest Editor

The importance of studies in area of fish reproduction is hard to overrate. Artificial reproduction is a key element in aquaculture, that allows to maintain and increase population of market species and intent to preserve the endangered ones. The field of reproductive biology covers wide range of areas, including but not limited to gametogenesis, gamete activation and navigation, fertilization and embryo development, preservation of gametes and embryos.

In this Special issue we welcome original research papers, short communications, case reports and review, dealing with all aspects of reproductive physiology in fishes. Reviews articles that summaries the greatest achievements in the past with further perspectives in the future of aspects in fish reproduction are also appreciated.











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Editor-in-Chief

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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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