

Special Issue

The World of Hydrozoa— Taxonomy, Faunistics and Zoogeography of Hydrozoa

Message from the Guest Editor

The Class Hydrozoa is the most diverse group of cnidarians. The number of known hydrozoan species is about 3800, although the status of many nominal species is currently unclear. The Hydrozoa are taken as an example of inconspicuous taxon whose knowledge has greatly progressed in recent decades. They have complex life cycles, and their evolution is accompanied by their taxonomic diversification and geographic expansion, including their present role among invasive species. Meanwhile, molecular data are opening new roads in their taxonomy for the understanding of morphological differences and current geographic distributions. This Special Issue welcomes research manuscripts on all aspects of Hydrozoa: their systematics, morphology, zoogeography, ecology, and others.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2022)



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Message from the Editor-in-Chief

Taxonomy is an international, scientific, peer-reviewed, open access journal published online by MDPI. The publications cover the identification, classification and description of species. It publishes original research articles, reviews, reports, conference proceedings (peer-reviewed full articles) and communications. We also encourage timely reviews and commentaries on topics of interest to the community.

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