Special Issue

Diversity, Ecology and Conservation of Zooplankton

Message from the Guest Editors

We are pleased to announce a forthcoming Special Issue of *Diversity* focused on zooplankton, a key group in the aquatic ecosystems since they are a link between primary producers and secondary consumers. Everything about these organisms is fascinating, from their beauty to their complex life cycles and ecology. Zooplankton occur around the world, from the Artic to the tropics, inhabiting all kinds of environments, such as small vernal pools and of course, the vast ocean. They are everywhere, in groundwater, hot springs, caves; they can even travel throughout time, thanks to their resting structures capable of remaining dormant for decades and centuries. Diversity's team and we kindly invite you to submit a manuscript focused on any aspect of diversity, ecology and conservation of zooplankton, from specific case studies to reviews. All levels of organization are welcome, that is, species autoecology, population dynamics and community studies. Likewise, manuscripts dealing with both marine and freshwater species are welcome. If you are interested in this opportunity or have any questions, please do not hesitate to contact us.

Guest Editors

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Deadline for manuscript submissions

closed (31 January 2025)



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mdpi.com/si/179932

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About the Journal

Message from the Editor-in-Chief

Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 17.1 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2025).

