

Special Issue

Ecology of Marine Zooplankton

Message from the Guest Editors

As , we are very pleased to announce the opening of the Special Issue “Ecology of Marine Zooplankton” in the *Journal of Marine Science and Engineering*. In this Special Issue, we aim to collect contributions focusing on different systems (lagoons, coastal areas, deep sea, etc.) and taxa (from copepods to fish larvae, from medusae to chaetognaths), reporting on the ecology of zooplanktonic organisms including, but not limiting to taxonomy and morphology; distribution and patterns (biodiversity); interactions with the environment and other organisms (physiological ecology); feeding, development and reproduction; host-parasite relationships; taxonomy, morphology, and physiology; movement behaviour; non-indigenous species (NIS); ‘omics’ approaches, including single-organism studies and communities as a whole (meta-omics); and molecular ecology. We appreciate your interest in the Special Issue “Ecology of Marine Zooplankton”, and we look forward to receiving your contributions.

Guest Editors

Dr. Marco Uttieri

Prof. Dr. Ylenia Carotenuto

Dr. Iole Di Capua

Dr. Vittoria Roncalli

Deadline for manuscript submissions

closed (1 May 2023)



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About the Journal

Message from the Editor-in-Chief

The *Journal of Marine Science and Engineering* (JMSE, ISSN 2077-1312) is an international peer-reviewed open access journal which provides an advanced forum for studies related to marine science and engineering. The journal aims to provide scholarly research on a range of topics, including ocean engineering, chemical oceanography, physical oceanography, marine biology and marine geosciences. We invite you to publish in our journal sharing your important research findings with the global ocean community.

Editor-in-Chief

Prof. Dr. Charitha Pattiaratchi
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indexed with Scopus, SCIE (Web of Science), Ei
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Journal Rank:

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Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 15.6 days after
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