

Special Issue

Marine Harmful Algae II

Message from the Guest Editor

Following the success of the first edition of the Special Issue "Marine Harmful Algae", this second one aims to promote and publish new findings and new technologies on all types of research related to marine harmful algae. Topics of interest include but are not limited to the following: The distribution, biodiversity, and phylogenetic studies of harmful algae; The occurrence, ecology, physiology, and toxicology of harmful algal blooms; The control and mitigation of harmful algal blooms; Toxin production and ichthyotoxicity of harmful microalgae; Allelopathic interactions between harmful algae and other microorganisms; Applications of marine harmful algae; Molecular mechanisms and omics research on harmful algae; Rapid identification methods for harmful microalgae. Monitoring and control of harmful algae Harmful algal blooms forecast system. Research and review articles, as well as case studies, regarding recent advances related to marine harmful algae are welcome.

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2023)



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About the Journal

Message from the Editor-in-Chief

Journal of Marine Science and Engineering (JMSE, ISSN: 2077-1312) focuses on research in the fields of Ocean Engineering, Coastal Engineering, Physical Oceanography, Geological Oceanography, Marine Biology, and Marine Environmental Science. It publishes reviews, regular research papers, and short communications, as well as Special Issues on particular subjects. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of the papers.

Editor-in-Chief

Prof. Dr. Charitha Pattiaratchi

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