

Special Issue

Marine Plastics

Message from the Guest Editor

Plastic debris of different dimensions have been observed worldwide in any sea basins, posing new scientific and technological challenges to the understanding of the complexity of their transport processes and the interplay between plastics and biota and to the design of remediation strategies. Despite great efforts devoted to understanding these aspects, several issues are still open. This Special Issue dedicated to Marine Plastics will consider for publication original scientific contributions that aim at deepening the following aspects: transport models of macro- and micro-plastics on both a regional and a coastal scale; field observations in border environments such as estuaries and lagoons; the role of micro-plastics as a transport vector for other pollutants and/or species; the role of biofouling on the transport of micro-plastics; observations of micro-plastics on the seafloor or in deep waters; ecotoxicology of plastic debris

Guest Editor

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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.

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