

## Special Issue

# Marine Technologies and Maritime Spatial Planning

### Message from the Guest Editors

Maritime spatial planning is a new type of sustainable marine governance, stipulated by numerous international documents. It is a cornerstone of the maritime economy (blue growth) and integrated maritime policy (IMP). Maritime spatial planning requires new skills and new types of knowledge. This Special Issue, 'Marine Technologies and Maritime Spatial Planning', focuses on all aspects related to marine technologies as the facilitator of blue growth, as well as their coherence and role in maritime spatial planning. Contributors are advised to submit papers that fit into one or more of the subjects indicated below. However, manuscripts that are not directly related to these areas shall also be considered in cases of particular interest to this Special Issue

### Guest Editors

Prof. Dr. Ramūnas Povilanskas

Prof. Dr. Boris V. Chubarenko

Prof. Dr. Maciej Nyka

Prof. Dr. Arturas Razinkovas-Baziukas

### Deadline for manuscript submissions

closed (10 July 2021)



## Journal of Marine Science and Engineering

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Impact Factor 2.8  
CiteScore 5.0



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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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### Editor-in-Chief

Prof. Dr. Charitha Pattiaratchi  
School of Engineering, The UWA Oceans Institute, The University of  
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