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Selected Papers from the 2022 IEEE International Workshop on Metrology for Sea in JMSE

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Message from the Guest Editors

This Special Issue invites contributions related to technologies and sensors used to explore the marine environment, proposed as extended abstracts at the 2022 IEEE International Workshop on Metrology for Sea.

The 2022 IEEE International Workshop on Metrology for the Sea (MetroSea) (http://www.metrosea.org/home) serves as a forum to gather contributions from people working to develop instrumentation and measurement methods related to the sea. Traditionally addressed to engineers and experts in measurement instrumentations and sensors, MetroSea is currently open to contributions on measurements in the field of marine biology and ecology. This Special Issue aims to collect papers presented at the 2022 International Workshop "MetroSea" related to the following topics:

- Exploration and monitoring of water ecosystems;
- Biodiversity;
- Conservation;
- Marine biology;
- Marine ecology;
- Advanced technologies;
- Qualification/calibration of sensors and instruments;
- Metrological methodology;
- Standards and Best Practices







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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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