



Advanced Technologies for Maritime and Underwater Archaeology

Guest Editors:

Prof. Dr. Fabio Bruno

fabio.bruno@unical.it

Dr. Antonio Lagudi

antonio.lagudi@3dresearch.it

Dr. Michela Ricca

michela.ricca@unical.it

Dr. Javier Prieto

javierp@usal.es

Prof. Dr. Mauro Francesco La Russa

mlarussa@unical.it

Prof. Dr. George

Papatheodorou

gpapathe@upatras.gr

Prof. Dr. Nikola Mišković

Nikola.miskovic@fer.hr

Deadline for manuscript
submissions:

15 October 2020



mdpi.com/si/48020

Message from the Guest Editors

Underwater cultural heritage (UCH) is a crucial asset for the knowledge of humankind's history and traditions. It is tangible evidence of past human life that has to be protected for ensuring its accessibility to present and future generations.

This Special Issue intends to collect original and high-quality research articles and technical notes devoted to the knowledge of underwater materials and promote innovative methodologies, applications, and emerging technological solutions on the subject of materials that lie underwater.

Contributions are invited on the following topics:

- 3D imaging technologies for the documentation of underwater sites;
- Sensing, diagnostic, and monitoring technologies for UCH;
- Advanced data processing technologies applied to the conservation and monitoring of UCH;
- Characterization and diagnostics of underwater materials;
- Conservation state assessment and conservation-restoration technologies for underwater archaeological sites and objects;
- Case studies dealing with conservation and valorization of UCH;
- Digital technologies for the exploitation of UCH.



Editors-in-Chief

Prof. Dr. Tony Clare

Prof. Dr. Boris Peter Koch

Prof. Dr. Magnus Wahlberg

Prof. Dr. Dong-Sheng Jeng

Prof. Dr. Charitha Pattiaratchi

Prof. Dr. Gary Wilson

**Prof. Dr. Roshanka
Ranasinghe**

Message from the Editorial Board

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.

Author Benefits

Open Access:—free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: Indexed in the Science Citation Index Expanded in Web of Science, in *Inspec* (IET) and in *Scopus*.

CiteScore (2019 Scopus data): **1.8**, which equals rank 43/91 in 'Ocean Engineering', rank 165/310 in 'Civil and Structural Engineering' and rank 117/217 in 'Water Science and Technology'.

Contact Us
