



Editorial Board Members' Collection Series “Marine Geological Hazards”

Guest Editors:

Dr. Anabela Oliveira

Divisão de Geologia Marinha,
Instituto Hidrográfico Rua das
Trinas 49, 1249-093 Lisboa,
Portugal

Prof. Dr. Niki Evelpidou

Faculty of Geology and
Geoenvironment, National and
Kapodistrian University of
Athens, Panepistimiopolis,
Zografou, 15784 Athens, Greece

Deadline for manuscript
submissions:

closed (25 May 2023)

Message from the Guest Editors

Dear Colleagues,

Rising human population densities in coastal regions of the world, the advance of exploration activities in deep waters, uncertainties and concerns related to climate change, and the devastation of coastal areas by tsunamis generated by earthquakes and landslides are responsible for the growing importance and awareness related to marine geological hazards research. Research on high energy events is essential to understand coastal evolution, the response of the coastal zone, and impact on coastal morphodynamics. The purpose of the invited Special Issue is to publish the most interesting research with respect to the above topics, to provide a faster reviewing and publishing time, and to propagate the articles freely for research, teaching, and reference purposes.

High-quality works related to the various aspects mentioned below are encouraged.

- Tsunamis/paleo-tsunami;
- Coastal erosion;
- Coastal hazards;
- Submarine landslides;
- Seabed sand waves;
- Earthquakes;
- Case studies;
- Tracers;
- Modeling;
- Effects on benthic fauna.





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Editor-in-Chief

Prof. Dr. Charitha Pattiaratchi
School of Engineering, The UWA
Oceans Institute, The University
of Western Australia, Perth, WA
6009, Australia

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.

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*Journal of Marine Science and
Engineering* Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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