

# Special Issue

## Coastal Wetlands

### Message from the Guest Editors

Coastal wetlands are valuable and sensitive environments that are among the most productive yet highly threatened systems in the world. The complexity of coastal wetland systems can be better understood within the context of the biogeomorphology that includes the coastal landscapes of which they are a part. One of the most important roles of wetlands is the regulation of global climate change through sequestering and releasing a major proportion of fixed carbon in the biosphere. Global climate change is expected to exacerbate the loss and degradation of many coastal wetlands and the loss or decline of their species and to harm the human populations dependent on their services; however, projections about the extent of such loss and degradation or decline are not yet well-established. We invite submissions on coastal wetlands from a range of disciplines (e.g., biogeomorphology, biology, ecology, geomorphology, oceanography, hydrology, and coastal zone management). They can be based on field observations, modeling, and/or geospatial techniques.

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### Guest Editors

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### Deadline for manuscript submissions

closed (30 June 2022)



# Journal of Marine Science and Engineering

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## About the Journal

### 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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### Editor-in-Chief

Prof. Dr. Charitha Pattiaratchi

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