



Recent Advances in Sedimentology

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Deadline for manuscript
submissions:

closed (10 February 2024)

Message from the Guest Editors

Dear Colleagues,

Sedimentology has remained an important direction of international research, and related investigations have significantly expanded our understanding of several types of depositional environments, including continental and transitional sedimentary successions and marine sequences. Such sedimentary successions hold precious information that can be used to reconstruct the evolution of past sedimentary basins by deciphering their dynamics and can further aid in locating abrupt depositional events on a regional or global scale. The current research priority in this field is the integration of geochemical data with traditional sedimentological data, which will provide novel and more accurate means to unravel the relationships among chemical, biological, ecological, and sedimentary systems.

Articles submitted for this Special Issue must be related to the abstracts given in the special session S1 of the 16th International Congress of the Geological Society of Greece entitled “Evolving techniques in the study of sediments” (<https://gsg2022.gr/special-sessions>).





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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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