

Special Issue

Analytical and Environmental Chemistry Research toward Sustainable Coastal Environments

Message from the Guest Editor

The 2030 Agenda for Sustainable Development focuses on conservation and sustainable use of water resources, with a special emphasis on coastal areas. The importance of coastal regions is undeniable given their importance for human and other species habitation, resource provisioning, shoreline stabilization, etc. Nonetheless, coastal ecosystems are enormously affected by climate change and human activities, and exposure to various anthropogenic water pollutants plays an important role in the degradation of these vital ecosystems. The objective of the proposed Special Issue is to assemble original papers related to recent developments in the methodologies and applications for identification and quantification of modern pollutants, in addition to progress made in risk management studies. Papers dealing with established analytical methods have to offer a significantly improved and original application of the method. Case studies and review articles on coastal pollution management, pollution sources, accumulation, and migration of the pollutants in the coastal areas worldwide are also welcome.

Guest Editor

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Deadline for manuscript submissions

closed (19 March 2024)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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