

Special Issue

Marine Pollutants: 3rd Edition

Message from the Guest Editors

This Special Issue aims to provide an up-to-date and comprehensive view of hazardous substances, materials, and processes that can pose a risk to marine ecosystems and negatively affect the health and economy of communities living in coastal areas. All types of marine pollution will be considered: from planetary-scale issues, such as ocean acidification, warming, and eutrophication, to local-scale concerns, such as oil spills, chemical and biological contamination, and underwater noise. Submissions addressing plastic and microplastic in the marine environment are also welcome. The topics covered will span all aspects of marine pollution, including the occurrence, fate, and bio-ecological effects of marine pollutants; impacts on fishing and aquaculture; analytical methods and monitoring techniques; mitigation and remediation strategies; green technologies and the blue economy; and laws and policies. The target audience includes the entire scientific community, industry professionals, conservation groups, concerned citizens, and policymakers devoted to implementing effective pollution control strategies.

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About the Journal

Message from the Editor-in-Chief

Pollutants is a multidisciplinary, peer-reviewed, open-access journal of all aspects of environmental pollution published quarterly online by MDPI. It covers Environmental Sciences and Engineering, Environmental Systems, Water Resources, Environmental Economics and Policy, Environmental Health, etc. It publishes reviews, research articles, communications, and technical notes. Papers taking a holistic approach among multiple temporal and spatial scales are especially welcome.

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