

Special Issue

Organic Pollutants in the Environment: Analysis and Treatment

Message from the Guest Editors

Over the last several decades, environmental pollution has become a matter of increasing concern. Despite the evident advances in analytical chemistry, the comprehensive determination and investigation of the thousands of organic pollutants in various environments is still a challenge. In order to overcome the global organic pollution crisis, especially in developing countries, while simultaneously achieving better economic gain, sustainable technologies for pollutant analysis and subsequent treatment are hence of paramount importance. Researchers throughout the world studying this and related issues are invited to contribute their papers in this Special Issue. The aim of the Special Issue is to invite high-quality research and review articles to provide solutions for a sustainable environment using innovative methods or technologies for analysis, and we also invite submissions exploring the latest experimental techniques and up-to-date methods used for treatment in the fields of organic pollution research. Review articles or opinions on methodologies or applications are welcome.

Guest Editors

Dr. Haiming Zhao
Dr. Shaohua Chen
Prof. Dr. Lei Xiang

Deadline for manuscript submissions

closed (30 August 2023)



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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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

Prof. Dr. Steve W. Lyon

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