

Special Issue

Environmental Pollution Control and Treatment towards Soil Health and Sustainable Development

Message from the Guest Editor

In recent years, the study of contaminated soil remediation has become a hot topic in the field of environmental governance and is also a top priority in the field of environmental governance. At present, various industrial activities have led to varying degrees of soil pollution, and some soils have the characteristics of difficult remediation and unpredictable environmental toxicity. One of the key issues in the field of soil remediation is whether remediation technology can provide safety guarantees for soil reuse and whether it conforms to the development concept of green and low carbon. In addition, the toxicity of soil to human health is also receiving increasing attention. This journal is committed to researching new soil remediation and management solutions. It also involves active research and development of new structures, materials, and products with higher resource and energy efficiency utilization, exploring new paths for green and low-carbon soil pollution management and providing new ideas and references for soil safety utilization, clean energy production and use, and sustainable development. I look forward to receiving your contributions.

Guest Editor

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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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