

Special Issue

Green and Sustainable Groundwater and Soil Remediation Approaches

Message from the Guest Editor

The contamination of soils and groundwaters is a challenging problem in most industrialized countries. The development of green and sustainable remediation approaches presents an important path forward. This Special Issue focuses on the past, present, and future developments of green and sustainable remediation approaches that should rely on an open discussion between remediation researchers, as well as policy-makers and practitioners. Contributions are encouraged to present experimental studies related to innovative green remediation technologies and critical discussion of implementing an environmental cleanup and incorporating options to minimize the impact of the cleanup action; assessment of life-cycle environmental, social, and economic impacts; the importance of a balanced decision-making process; the future challenges for research. The critical discussion of the importance of green and sustainable remediation approaches in developing countries is also encouraged.

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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