



State-of-the-Art Research of Soil and Groundwater Remediation

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Message from the Guest Editors

Dear Colleagues,

Soil and groundwater contamination by heavy metals and organic pollutants has been a topic of significant concern for human health and environmental quality. Therefore, it is imperative to develop and deploy innovative and specific remediation strategies for efficient clean-up of contaminations in soil and groundwater, ensuring soil and groundwater safety at technical and institutional levels.

An exciting new Special Issue entitled “State-of-the-Art Research of Soil and Groundwater Remediation” in the International Journal of Environmental Research and Public Health, a journal published by MDPI, is open for submissions, and we would like to invite you to contribute to it. The Special Issue accepts research on new remediation methods, especially physical, chemical, biological, and combined remediation methods, and how these impact the environment of soil and groundwater. We would be delighted if you would accept our invitation to submit a research or review article to this Special Issue.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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