



Environmentally Sustainable Strategies for Contaminated Soil Remediation and Safe Reuse

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Message from the Guest Editors

Nowadays, soil contamination is a worldwide-recognized environmental issue that constantly requires effort from the scientific community to investigate new strategies to perform soil remediation by means of sustainable approaches. The main problem derives from the contaminant typology (i.e., organic or inorganic) as well as the possible contaminant distribution heterogeneity in soil that strongly affects the remediation technique to implement.

This Special Issue seeks research papers focusing on various aspects of contaminated soil treatment systems. In this Special Issue, the submission of original research papers using different study designs at different operational scales is welcomed, as well as systematic reviews and meta-analyses.

Deadline for manuscript submissions:

closed (31 December 2019)





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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. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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