



Green Restoration of Polluted Environment

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Message from the Guest Editors

This Special Issue welcomes submissions of papers addressing any aspects of contaminated environment remediation/restoration (e.g., water, soil, and mines contaminated by heavy metals, organic matter, and any other pollutants) by green or sustainable technologies. All submitted papers should be related to (but not limited to) bioremediation, electrokinetic remediation, green chemistry restoration, preparation of functional and ECO materials, etc., that possess the characteristics of safety, innocuity, no side-effect, and low-cost. This Special Issue emphasizes researches in developing fields, as well as papers showing the interaction between environmental disciplines and other disciplines. It provides a platform to exchange and update new insight into the link between green remediation/restoration science and technology, environmental fate, risk assessment, and ecotoxicity. All types of papers that fall within the above research areas are welcome. This Special Issue will be a bridge between environmental scientists and engineers, soil and water scientists, hydrologists, microbiologists, and environmental policy makers.





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Message from the Editor-in-Chief

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