



Ecological Restoration of Soils and Wastewater

Guest Editor:

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Message from the Guest Editor

Soil and water resources are two vital resources sustaining humans around the world. Degradation and pollution of soil and water have become severe problems damaging ecological and human health. Remediation of soil and wastewater represents tedious efforts as remediation activities are facing technical, environmental, socioeconomic, and legal challenges. In recent decades, the restoration of soil and wastewater in an ecological manner has received more and more attention. For successful ecological remediation practices, the cooperation of professionals with a wide array of backgrounds and skills should be encouraged. This Special Issue (SI) aims to gather papers emphasizing different aspects and findings of ecological restoration methods and mechanisms, applications of ecological restoration at a local or regional scale, and impact assessment of ecological restoration approaches for soil and wastewater. Papers dealing with co-remediation of soil and wastewater are particularly welcome. Papers assessing the impact (e.g., public health and climate change) of ecological restoration activities are also welcome.





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