



Constructed and Floating Wetlands for Sustainable Water Reclamation

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Message from the Guest Editors

This Special Issue is dedicated to all types of wetland ecotechnologies, which are available to remove a wide range of organic and inorganic contaminants in the wastewater of multiple origins. This will include both passive and engineered systems for the field-scale and lab-scale investigations. In view of that, the editors of this Special Issue encourage authors to submit new quality manuscripts explaining theoretical concepts or applied science practices in the modern era of wetland engineering and functioning. The specific focus for this Special Issue is given on the environmental performance of these systems through effective plant-microbe interactions. This Issue will include full research, short communications, and critical reviews, in order to present new research results or compile previously published information in a holistic way.

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Message from the Editor-in-Chief

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