

Special Issue

Mechanism and Control Technology of Lake Eutrophication

Message from the Guest Editor

This Special Issue is focused on the new advances and discoveries concerning the research methods, processes, mechanisms, and technologies of lake water environment evolution, nitrogen and phosphorus biogeochemical processes, algae blooms occurrence mechanisms, nitrogen and phosphorus pollution control, water ecological regulation and ecological restoration, and the related technologies that have been made in lakes.

Guest Editor

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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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