



Recent Research on Environmental Pollution Control and Remediation

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Message from the Guest Editor

Environmental pollution has directed increasing attention to control and remediation strategies around the world. In recent decades, many pollution control and remediation strategies have been initiated, developed, and applied. However, challenges remain in terms of increasing numbers and types of emerging contaminants, high-energy and secondary contamination during the remediation process, limited engineering cases for new remediation technologies, and incomplete policies and economic strategies for pollution control. Thus, there is an urgent need to advance developmental concepts and practical technologies, and to overcome their engineering and political hurdles. This Special Issue focuses on the current state and perspective of environmental pollution control and remediation strategies. Research articles and reviews are welcome in this issue.





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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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