Special Issue

Remediation Process of Environmental Pollution

Message from the Guest Editors

Environmental pollution remediation refers to the use of physical, chemical, and biological technologies to reduce the concentration and toxicity of pollutants in the environment, or make them completely harmless. The environmental pollution remediation process includes adsorption, the oxidation/reduction process, biodegradation, and so on. The objects include atmosphere, water, soil, and solid waste. This Special Issue on the "Remediation Process of Environmental Pollution" seeks high-quality works including research or review papers focused on the latest technologies, methods, and materials for the remediation process of atmosphere, water, and soil pollution. Topics include, but are not limited to:

- Physical, chemical, and biological remediation methods and technologies;
- Environmental technology and materials;
- Atmosphere/water/soil remediation;
- Control of emerging contaminants;
- Other related topics.

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You are invited to contribute either a research article or a comprehensive review for consideration and publication in *Processes* (ISSN 2227-9717). *Processes* is published in open access format – research articles, reviews, and other content are released on the internet immediately after acceptance. The scientific community and the general public have unlimited, free access to the content. As an open access journal, *Processes* is supported by the authors and their institutes through the payment of article processing charges (APCs) for accepted papers. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

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