



Pollution Control Chemistry

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Message from the Guest Editor

As is already known, the quality management of all environmental components (i.e., atmosphere, water, soil/subsoil, etc.) and its subareas of environmental remediation or treatment becomes a key issue in the environmental policy of all countries, and a few targets are already recommended until 2020, or 2030.

Periodic control of environment quality through common and specific analysis of its physical, chemical, microbiological, and biological characteristics is a continuous agreed and viable action useful for identification of any pollution level increase and also pollution sources and selection of a corresponding remediation plan.

Original research reports, or review articles on environmental pollution control and its subareas of new advanced environmental analysis methods and associated environment characterization, pollution level assessment, environmental quality, supervising monitoring and environmental remediation/depollution action implementation are invited to be submitted for possible publishing in this special issue.

- environmental analysis and control
- environmental chemistry
- environment characteristic
- environmental remediation/depollution
- monitoring





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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