



Feature Review Papers in Environmental Chemistry

Guest Editor:

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submissions:

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Message from the Guest Editor

The Chemical and Molecular Sciences Section of *Applied Sciences* is running a new innovative series of featured review collections on hot/current topics of significant relevance to researchers in chemistry and other relevant science and engineering disciplines. The first of these series of Special Issues will feature a collection of important review papers in the interdisciplinary field of “Environmental Chemistry”, in which encompasses all environmental chemistry topics, including but not limited to the following:

- Sources of chemical pollutants in air, soil, and water;
- Reactions of chemical pollutants in air, soil, and water;
- The transportation, effects, and fate of chemical pollutants in air, soil, and water;
- The effect of human activities and biological activities on the environment;
- Environmental analytical chemistry, including new methods of identifying and monitoring of chemical pollutants;
- The chemistry of waste (including wastewater) and waste treatment;
- Recovery of resources from waste.

We welcome review articles on any of the above or other related topics.





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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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