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Sustainable Environmental Remediation

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Deadline for manuscript
submissions:
closed (15 November 2018)



Message from the Guest Editors

Dear Colleagues,

The development of remediation technologies is critical to mitigate ecological and human health impacts from environmental pollution. There is a strong demand for cost-effective and sustainable technologies for remediation. For this Special Issue, we invite authors to contribute original research as well as review articles on recent advances made on innovative and sustainable remediation technologies in water, soil, sediment, and air pollution. Potential areas include, but are not limited to:

- Soil remediation
- Sediment remediation
- Phytoremediation
- Bioremediation
- Ecological restoration
- Water treatment
- Wastewater treatment
- Stormwater management
- Natural and constructed wetlands
- Ambient air quality management
- Greenhouse gases control
- Indoor air quality management and control

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Special Issue

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researchers may lose touch 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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