

Special Issue

Soil Remediation Processes

Message from the Guest Editors

This Special Issue on “Soil Remediation Processes” seeks high-quality works focusing on the various and multiple aspects of soil pollution and remediation, considering simultaneously or individually any of the solid, liquid, and gaseous phases of the tridimensional matrix configuring the whole edaphic system. Topics include, but are not limited to, the following:

- Any aspect of soil pollution, at the same time including founded proposals and/or experimental details to remediate the specific pollutants under study.
- Any aspect regarding founded proposals and/or experimental results dealing with any technology conceived to (and/or which has demonstrated to be useful to) obtain advancements in soil remediation or in any kind of soil pollution treatment.
- Specific aspects, such as manuscripts dealing with new materials to improve bioremediation, including biochar, surfactants, biosurfactants, nanomaterials, and others with demonstrated and/or promising value.

Guest Editors

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Deadline for manuscript submissions

closed (28 February 2025)



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