

Special Issue

Removal of Persistent Organic Pollutants (POPs) and Inorganic Nutrients from Soils, Sediments, and Wastewater

Message from the Guest Editors

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Sustainable techniques (e.g., physical–chemical, biological) for treating POP and/or inorganic nutrient-containing soils, sediments, or wastewaters.
- The identification and/or use of novel bacteria/plants/microalgae for biological treatments (e.g., bioremediation, bioaugmentation, aerobic oxidation, anaerobic digestion, phytoremediation, nitrification).
- The manufacturing and/or employment of renewable adsorbents (e.g., biochar) for POP/inorganic nutrient adsorption.
- The use of biodegradable and/or cost-saving chemicals for improving biological and physical–chemical approaches (e.g., biosurfactants, chelating agents).
- Lab-, pilot- or full-scale experiences for soil/sediment remediation and wastewater treatment.
- Integrated approaches (e.g., soil washing and bioremediation).
- Economic assessment for remediation strategies.

Guest Editors

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Deadline for manuscript submissions

closed (30 June 2024)



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Message from the Editor-in-Chief

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Editor-in-Chief

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