

Special Issue

Soil Remediation and Restoration for Environmental Sustainability

Message from the Guest Editor

The journal *Sustainability* is launching a Special Issue on "Soil Remediation and Restoration for Environmental Sustainability" and invites researchers, experts, and professionals to contribute their research achievements in this field. With the acceleration of global industrialization and urbanization, soil contamination has become a significant challenge affecting environmental sustainability and human health. As an essential component of environmental systems, soil quality directly impacts food security, ecosystem health, and water resource protection. In recent decades, soil resources have been facing unprecedented pressures, resulting in widespread degradation and pollution. Based on the above, it is of paramount importance to develop innovative approaches for soil remediation and restoration under various anthropogenic interventions. This Special Issue aims to explore recent advances in soil decontamination and environmental sustainability, emphasizing machine learning applications in pollutant prediction, novel soil amendments, the environmental behavior of emerging contaminants, and saline-alkali soil improvement technologies.

Guest Editor

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Deadline for manuscript submissions

30 November 2026



Sustainability

an Open Access Journal
by MDPI

Impact Factor 3.3
CiteScore 7.7



mdpi.com/si/241930

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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