Special Issue

Soil Pollution and Remediation Methods

Message from the Guest Editor

Soil pollution is defined as toxic compounds (contaminants or pollutants) in high quantities in the soil that pose ecological disturbance in terms of abundance and distribution of living organisms. Most importantly, soil pollution has becomes a major concern when it directly or indirectly endangers human health through the trophic transfer pathway, dermal contact pathway, inhalation pathway and ingestion pathway. All types of soils contain a variety of naturally occurring substances. The remediation of polluted soils is the process of cleaning and reviving the soil. It is removing toxins in order to protect the public's health as well as the environment. The process's overall purpose is to return the soil to its natural, pollution-free state. Reducing the use of chemical fertilisers, promoting reforestation and afforestation, recycling and reusing products, and promoting the use of natural manure are some of the remediation methods currently known. So, studies on Soil Pollution and Remediation Methods are expected to become interesting topics. We look forward to receiving your contributions.

Guest Editor

Prof. Dr. Chee Kong Yap

Department of Biology, Faculty of Science, Universiti Putra Malaysia (UPM), Serdang 43400, Selangor, Malaysia

Deadline for manuscript submissions

closed (16 April 2023)

Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3
CiteScore 7.7

mdpi.com/si/113571

Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

mdpi.com/journal/sustainability

Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3
CiteScore 7.7

mdpi.com/journal/sustainability

MDPI

About the Journal

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. *Sustainability* publishes original research articles, review 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. Marc A. Rosen
Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, SCIE and SSCI (Web of Science), GEOBASE, GeoRef, Inspec, RePEc, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Environmental Studies) / CiteScore - Q1 (Geography, Planning and Development)