





an Open Access Journal by MDPI

Soil Erosion Risk Assessment

Guest Editors:

Dr. Devraj Chalise

Mackay Area Productivity Services, 26135 Bruce Highway, Queensland, Australia

Dr. Abdulvahed Khaledi Darvishan

Department of Watershed Management, Tarbiat Modares University, Imam Reza Avenue, Noor 4641776489, Mazandaran Province, Iran

Deadline for manuscript submissions:

closed (31 May 2023)

Message from the Guest Editors

Dear Colleagues,

This Special Issue addresses one of the most severe environmental issues of our time: soil erosion. It is an extreme ecological issue that humanity is facing, as it washes away the fertile topsoil, deteriorates soil quality, and increases the soil sediments in stream channels and reservoirs. Extensive use of available lands for agriculture increases the soil loss at a global scale, but is especially accelerated in semi-arid regions.

The development and stabilization of new soil environments and the release, transportation and storage of important environmental elements such as carbon, nitrogen, phosphorus or heavy metals are largely controlled by soil erosion.

For further reading, please visit the Special Issue website.

Dr. Devraj Chalise

Prof. Dr. Abdulvahed Khaledi Darvishan

Guest Editors









CITESCORE 7.7

an Open Access Journal by MDPI

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

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 and applications of sustainability-based measures and activities.

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, AGRIS, RePEc, CAPlus / SciFinder, and other databases.

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

Contact Us