

Special Issue

Innovative Management Practices Improving Biodiversity, Soil Parameters and Ecosystem Services of Sites Affected by Human Activities

Message from the Guest Editor

Growing human population impacts environment. Novel management, remediation and reclamation strategies are needed to sustain or recover environmental health and ecosystem services. This Special Issue is focused on their verifications and evaluation with recommendations. Of special attention are papers on:

- Agricultural practices leading to improved soil health (e.g. organic carbon or activity of soil microbes)
- Remediation techniques with positive effect on soil microbial communities and ecosystem functions
- Reclamation of brownfields leading to improved biodiversity and restoration of nature-like ecosystems
- Comparative management studies
- Management strategies preventing status-quo of natural ecosystems against human-induced development
- Evaluation of implementation of related public strategies

Papers selected for this Special Issue are subject to a rigorous peer-review procedure with the aim of rapid and wide dissemination of research results, developments and applications.

Guest Editor

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Deadline for manuscript submissions

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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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