

Special Issue

Environmental Ecological Remediation and Farming Sustainability

Message from the Guest Editors

Environmental pollution caused by anthropogenic substances or the uncontrolled utilization of natural resources has been a global problem threatening agricultural ecology and food security. Maintaining a healthy agricultural ecosystem is critical to ensuring a healthy future. It is urgent to combine the latest environmental pollution problems with advanced remediation technology, to develop new technologies to protect the environment. This Special Issue focuses on the current situation of environmental ecological remediation and farming sustainability and helps to mitigate environmental pollution from the micro and macro levels. We encourage prospective authors to submit related distinguished research manuscripts focused on (but not limited to) the following topics:

- Material development for soil remediation;
- Water pollution remediation improvement technologies;
- Bioremediation technology application;
- Urban and rural ecological sustainability strategy;
- Farmland conservation and P comprehensive utilization;
- Biodiversity and ecosystem service;
- Soil fertility and solid waste utilization;
- Carbon and nitrogen cycles and climate change.

Guest Editors

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Deadline for manuscript submissions

closed (20 December 2022)



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Message from the Editor-in-Chief

Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

Agronomy is supported by our authors and their institutes through low article processing charges (APC) for accepted papers. We hope you will support the journal by becoming one of our authors.

Editor-in-Chief

Prof. Dr. Leslie A. Weston

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