

## Special Issue

# Sustainable Remediation and Management of Agricultural Soil and Water Resources

### Message from the Guest Editors

This Special Issue focuses on the development of effective, eco-friendly, green remediation measures and integrated agricultural soil and water management leading to improved soil functions and ecosystem services. Contributions will cover eco-friendly (bio)remediation methods, e.g.: soil/surface water phytoremediation with aquatic plants, mulching and ex-situ landfarming. Conventional and re-usable organic additives that can be used to immobilize contaminants, improve soil functions and restore marginal land, as well as precision farming to avoid nitrate and phosphate contamination, are also within the scope of this Special Issue. Articles concerning agricultural practices and management leading to soil/water protection, e.g.: wetlands, the revitalization of rural/agricultural ponds, rainwater harvesting, innovative irrigation/drainage, are also welcomed. All kinds of articles such as original research, opinions and reviews are accepted.

### Guest Editors

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### Deadline for manuscript submissions

closed (20 March 2024)



## Agriculture

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## About the Journal

### Message from the Editor-in-Chief

*Agriculture* (ISSN 2077-0472) is an international, cross-disciplinary and scholarly journal on the science and technology of crop and animal production, and management of the natural resource base for agricultural production. We invite submissions from authors according to the aims and scope of the journal described in more detail on this page. *Agriculture* is published in an open access format – articles are published on the journal's website immediately after acceptance, giving the scientific community and the public unlimited and free access to the content.

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### Editor-in-Chief

Prof. Dr. Les Copeland

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