

## Special Issue

# Soil Management and Agricultural Sustainability: Rhizobacteria, Organic and Inorganic Amendments

### Message from the Guest Editors

This Special Issue "Soil Management and Agricultural Sustainability: Rhizobacteria, Organic and Inorganic Amendments" aims to fill the gaps in the scientific literature concerning this crucial area as much as possible, to highlight its importance, and to provide a platform for the dissemination of state-of-the-art advances in this field. Topics include, but are not limited to:

- Biochar in climate-smart agriculture
- Bio-composites of organic amendments, fertilizers, biochar and PGPR for agricultural sustainability
- Bio-composites in management of soil health and fertility status
- Macronutrients consortia with bio-composites or biochar in Agriculture
- Micronutrients consortia with bio-composites or biochar in Agriculture
- Composites of rhizobacteria with biochar, manure and compost under abiotic stresses crop production
- Bio-composites in management of heavy metals in contaminated soil

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### Guest Editors

Dr. Rahul Datta  
Dr. Subhan Danish  
Dr. Shah Fahad

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### Deadline for manuscript submissions

closed (31 May 2021)



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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.

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## Editor-in-Chief

Prof. Dr. Steve W. Lyon

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