

## Special Issue

# Strategies for Sustainable Soil, Water and Environmental Management

### Message from the Guest Editors

Sustainability can be achieved by developing technical, policy, governance, and financial frameworks to support agricultural producers and resource managers in adopting innovations. Advances in technologies have shifted the focus from traditional agricultural production systems to intelligent agriculture. Since soil health and water quality directly impact the sustainability of crop production, soil and saline water management is crucial in modern agriculture. Sustainable agricultural practices must make full use of technology, research, and development to ensure the efficient utilization of soil and water resources. This Special Issue will focus on new insights and advances in soil and water management for sustainable agricultural production. The goal is to understand better the current advances in technologies and knowledge regarding the sustainable use of soil and water resources. This may include evidence-based planning and management, tackling the negative impacts of climate change, and creating a balance between soil and water use by different sectors.

### Guest Editors

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**Sustainability**

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### Editor-in-Chief

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