

Special Issue

Soil Health Restoration and Environmental Management

Message from the Guest Editors

Climate change and soil health are two interrelated factors that affect the food, nutritional, environmental, and economic status of a country. However, most of the soils are less fertile and have low soil organic carbon (SOC) stock. It is important to formulate and implement policies for soil health restoration to strengthen agricultural soil systems. Redesigned policies should be focused on soil, environmental, and human health through soil health restoration. Through planning to manage the agroecosystem, it is possible to establish a link between soil and human wellbeing toward achieving sustainability. Now there is an urgency to take needful actions for the implementation of best management practices (BMPs) and different policies and planning for sustainable and eco-friendly agricultural systems to achieve advanced sustainability. This calls for better coordination among scientists, farmers, and land managers for designing efficient policy. It will help to generate a holistic approach for developing an action plan by taking advantage of available technical and scientific resources to restore the soil health of terrestrial ecosystems.

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