

Special Issue

Soil Health and Properties in a Changing Environment—2nd Edition

Message from the Guest Editors

Following the success of the Special Issue “Soil Health and Properties in a Changing Environment” (https://www.mdpi.com/journal/agronomy/special_issue/s/I27KM43OG7) in *Agronomy*. Healthy soil is the foundation of sustainable and productive agroecosystems. The soil must perform a variety of agronomic and ecosystem functions, support biological productivity, maintain environmental quality and promote plant and animal health. Anthropogenic factors, including the use of agricultural technologies and systems, have a significant impact on soil health, environmental protection and climate change. In order to reduce the negative impacts of this practice, greater attention should be paid to the interaction between growing plants and various physicochemical and biological soil properties. The collection of specific scientific information in this Special Issue will address gaps in our knowledge and enhance our understanding of this problem as a whole. This Special Issue therefore welcomes the submission of original research (full articles or brief reports), reviews and opinions regarding the properties of soil in changing conditions.

Guest Editors

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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.

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Editor-in-Chief

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