

Special Issue

Sustainable Soil Management and Crop Production Research: 2nd Edition

Message from the Guest Editors

Following the excellent reception of Volume I of this Special Issue, and the widespread interest in this research topic, we proceed to Volume II. This Special Issue, entitled “Sustainable Soil Management and Crop Production Research: 2nd Edition”, focuses on recent scientific progress and innovation in agriculture regarding the evaluation of the spatial-temporal variability of nutrients for precise prescription, the assessment of crop responses to nutrient application, the development of integrated nutrient management (INM) strategies for sustaining soil health and crop productivity and quality, the improvement of nutrient use efficiency (NUE), the establishment of critical limits for nutrients under different soil-crop conditions for revising nutrients recommendations, and the development of best management practices (BMPs) for nutrients under various soil-crop conditions. We welcome novel papers, reviews, and opinion papers that enhance our understanding of the above-mentioned topics.

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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. *Sustainability* publishes original research articles, review 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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