

Special Issue

Sustainable Crop Systems and Agricultural Products for Climate-Resilient Agriculture

Message from the Guest Editors

Sustainable agricultural practices are crucial for targeting adaptation to climate change. The proposed solutions to climate change resilience currently include regenerative or organic farming and eco-innovations that enable us to address the challenges that arise in the agricultural sector and the food security system. These emerging environmental realities entail an urgent need for sustainably managing natural resources and optimizing the current models of agriculture. For this Special Issue, we welcome interdisciplinary research based on scientific approaches to the important problems of sustainable agriculture and plant science, in terms of global climate changing, including the following: laboratory experiments; new theories and methods within plant science and innovative products and technologies; designing and modeling processes for sustainable crop production; development and environment management; case studies; and field experiments that examine critical approaches to the sustainable valorization of eco-compatible products and methods.

Guest Editors

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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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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