



Sustainability and Production of Cropping Systems

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Deadline for manuscript
submissions:

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Message from the Guest Editors

Worldwide, the increase in population coupled with climate change is forcing agriculture towards increased degradation of the natural resources that threaten sustainable food security. The challenge of producing more food is highly connected with the availability of natural resources. At the same time, farmers around the world must deal with a changing environment where extreme weather events and climate change require effective adaptation strategies. Enhancing the productivity of the cropping system while maintaining its sustainability has become extremely important.

This special issue aims to publish articles based on field/greenhouse studies and/or model-based research findings focused on the assessment of productivity and/or sustainability of established or innovative cropping systems with current and/or future climate change scenarios, productivity on marginal lands, and with limited resources.





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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. *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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