



Organic vs. Conventional Cropping Systems—Series II

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Message from the Guest Editors

The continuation of the Special Issue will deal with several aspects of herbaceous/tree crop cultivation under “Organic vs. Conventional Cropping Systems” in both the open field and greenhouse. Several agronomy-related topics will be taken into consideration that encompass crop physiology, genomics and breeding, crop modeling under climate change, digital and precision farming applications, product quality, ecological footprint, etc. The main goal of this Special Issue is to report the current state of the art, giving useful information to improve the sustainability of production in the two cropping systems.

We invite experts and researchers to contribute with original studies, reviews, and opinion papers covering all topics related to the OCS vs. the CCS. Authors are welcome to submit articles and reviews on the most important aspects of this comparison, such as performances of genotypes or products and agroecological strategies aiming to increase sustainable crop production.





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Message from the Editor-in-Chief

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