



Sustainable Organic Agriculture and Food Supply Chains

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 March 2023)

Message from the Guest Editor

Specific areas of interest therefore include but are not limited to the following:

- Theoretical framework for the analysis of sustainability in OAASC;
- Approaches to measure and assess sustainability in OAASC;
- Economic and financial sustainability of OAASC;
- Ecosystem services and OAASC: classification, measurement, and comparison with alternative farming systems;
- Sustainability of organic livestock production in terms of use of soil and natural resources, profitability, and carbon emissions;
- Sustainability along the supply chain for organic products, including social and economic equity, and environmental issues related to processing and/or distribution;
- Consumers' attitude toward sustainable food products and effectiveness of organic labeling;
- Certification;
- Innovation in organic systems to enforce sustainability: organic seed development, breeding traits selection, precision farming, innovative technical means, etc.;
- Social sustainability and inclusivity in OAASC;
- Sustainability in the context of the international trade of organic products.





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Editor-in-Chief

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Message from the Editor-in-Chief

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