



Sustainable Agriculture-Food Supply Chains: Innovation, Technologies, and Decisions

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Message from the Guest Editors

Dear Colleagues,

To achieve a better understanding of sustainable AFSCs, we launched this Special Issue to explore how to strengthen sustainable development of AFSCs through innovations, technologies, and decisions. This Special Issue welcomes contributions on the following themes (although this list is not exclusive):

- Social, environmental, and economic innovations for achieving sustainable AFSCs;
- The application of Industry 4.0 technologies (e.g., big data) for achieving sustainable AFSCs;
- Integration decision-making processes into various stages of AFSCs to achieve sustainable AFSCs;
- The role of knowledge management for achieving sustainable AFSCs;
- The application of sensors, precision agriculture, and drones for reducing waste consumption;





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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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