



Economic Strategies and Policy Suggestions of Agricultural Sustainable Food Production

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Message from the Guest Editors

Sustainability is increasingly becoming a keyword for viable agricultural activity and food production. Agricultural and food products are highly influenced by climate change, the increasing scarcity of natural resources, and the changes in the availability and use of land. These call for a redirection of the way primary activity and food production approach.

A sustainable approach to agriculture, in a global governance context, can bring the improvement of ecosystems, reduction of food and natural resource waste, and equitable food access. Applying the principles of sustainability to agriculture and food production means taking the three main dimensions of sustainability: economic, social, and environmental into consideration simultaneously.

This Special Issue is an occasion to investigate, discuss at a scientific level, and disseminate in an international arena, the possible economic strategies and set of policies to implement sustainable agricultural systems and food products. We invite you to submit scientific papers and surveys on these matters, encouraging multidisciplinary contributions and multidimensional approaches to sustainability.





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Message from the Editor-in-Chief

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