



Studies of Crop Products and Food Processing Technology from a Sustainable Food Perspective

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Message from the Guest Editor

Dear Colleagues,

Sustainable food production increases the ability of the system to maintain stable levels of food production and quality for the long term. Food producers must take into account economic viability, social responsibility and environmental concerns. Sustainable crop production refers to agricultural production in such a way that it does not cause any harm to biodiversity, the environment of the quality of agricultural crops. Biodiversity is essential for the sustainable production of food and other agricultural products.

Food processing is a critical element in the food supply chain. This is why this Special Issue is concerned with the future protection of resources via sustainable usage and the future prospects of the sustainability of crop products and food processing technology. The aim of this Special Issue is to contribute to the knowledge base on the following topics:

- Crop systems;
- Agricultural sustainability;
- Biodiversity;
- Pest management – natural compounds;
- Organic farming as a sustainable approach ;
- Crop processing by-products;
- Sustainable food processing technology.





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