



Fruit and Vegetable Quality and Bioactive Compounds at Harvest and during Postharvest Storage

Guest Editor:

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submissions:

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Message from the Guest Editor

To reduce food quality losses and maintain the health-related compound content, research is required to improve quality and functional parameters at harvest and during postharvest. Please share your success stories from research in fruit or vegetable quality and antioxidants around the world in this Special Issue. Submissions on (but not limited to) the following topics are invited: (1) pre- and postharvest factors related to fruit quality and bioactive compound content; (2) eco-friendly technologies or treatments, such as elicitors, to improve fruit quality and antioxidant content; (3) optimum strategies or tools to minimize postharvest fruit quality and functional losses.





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Message from the Editor-in-Chief

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