



Chemical Properties, Nutritional Quality, and Bioactive Components of Horticulture Food

Guest Editors:

Dr. Alessandra Durazzo

CREA-Research Centre for Food
and Nutrition, Via Ardeatina 546,
00178 Rome, Italy

Dr. Massimo Lucarini

CREA-Research Centre for Food
and Nutrition, Via Ardeatina 546,
00178 Rome, Italy

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submissions:

closed (31 March 2023)

Message from the Guest Editors

Dear Colleagues,

Horticultural crops and products are an important source of compounds of nutritional and nutraceutical interest for human nutrition. Studies on different factors influencing the food quality of horticultural crops under different agricultural production systems are welcome. The investigation on pre- and postharvest factors under the food product quality perspective represent one of the main focuses of the Special Issue. Conventional and innovative techniques should be taken into account. New models of horticultural commodities should be analyzed, and new monitoring parameters should be proposed. Studies on classification of horticultural products are invited.

A comprehensive image of horticultural systems and product status will be given in this Special Issue through a multidisciplinary approach that involves agronomy, chemical science, food science, and nutrition. Trends and challenges on horticultural status will be delineated and promoted. We invite you to submit to this Special Issue all type of papers, i.e., original research, reviews, and opinions.





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Editor-in-Chief

Prof. Dr. Luigi De Bellis

Department of Biological and
Environmental Sciences and
Technologies, Università del
Salento, Centro Ecotekne, Via
Provinciale Lecce Monteroni,
73100 Lecce, Italy

Message from the Editor-in-Chief

Horticultural plants and their products provide sustenance, health, and beauty. A confluence of factors is putting increasing pressure on horticultural production to evolve, and innovative research is addressing these challenges. *Horticulturae* provides a venue to communicate research results in a rapid manner with open access, allowing everyone the opportunity to stay abreast of leading research addressing horticulture. I invite you to consider publishing the results of your research in this high quality, peer-reviewed journal.

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Horticulturae Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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