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Eco-Friendly Postharvest Technologies to Preserve or Enhance Quality and Safety of Fruit and Vegetable Products

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Deadline for manuscript submissions:

closed (30 September 2023)

Message from the Guest Editors

The aim of this Special Issue is to present recent advances in emerging eco-friendly technologies to maintain or enhance the postharvest quality and safety of fruit and vegetables. It will provide a solid reference for postharvest stakeholders to extend the shelf life, focusing on safety, and sensory characteristics functional. by using environmentally friendly technologies. A great deal of research has previously been published on this topic, but further research is still required to decrease the huge amounts of food waste and food loss by using sustainable processing technologies. Original manuscripts or reviews with new findings are welcome including (i) approaches and technologies to achieve shelf-life extension without compromising quality and safety parameters, and (ii) innovative results on the quality and safety preservation of fruit and vegetable products with eco-friendly technologies.







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Message from the Editor-in-Chief

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