



## Postharvest Physiology and Technology of Fruits and Vegetables

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Deadline for manuscript  
submissions:

**closed (15 October 2019)**

### Message from the Guest Editor

Dear Colleagues,

Fruits and vegetables are economically-important crops world-wide. These produce remain metabolically-active after harvest and are, thus, highly perishable. The preservation of their quality is, therefore, challenging. Adequate, commodity-tailored postharvest handling and storage procedures are required in order to meet quality expectations by final consumers, which will require a good comprehension of the physiological and biochemical events taking place during maturation, ripening and postharvest periods.

This Special Issue welcomes original research and review articles that provide insights on all topics related to postharvest biology and technology of fruits and vegetables. The scope of submission includes all aspects of quality (texture, flavor, appearance, pathology, safety, nutritional and health-promoting properties), as well as postharvest operations (quality evaluation, treatments, storage, packaging, commercial handling).

Prof. Dr. Isabel Lara  
*Guest Editor*





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## Message from the Editor-in-Chief

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