

Special Issue

Post-harvest Pest and Disease Management

Message from the Guest Editors

Almost all agricultural commodities pass through certain post-harvest stages. Storage is a critical stage of agricultural production, given that storage conditions and characteristics are determinative of global food security and availability. During storage, transportation, and processing, commodities can be heavily damaged by pests and diseases, which can cause massive losses and considerable qualitative degradations, which may result, in a very short period of time, in the product becoming unsuitable for further processing, or even dangerous to human health. Based on the above, we initiated a Special Issue in *Agronomy*, which will focus on:

- Pests and diseases that infest agricultural commodities during storage;
- Use of conventional and modern techniques to control pests and diseases during storage;
- Modeling of conditions and related parameters during the post-harvest stages of agricultural commodities;
- Socio-economic aspects related to storage issues.

The overall aim of this Special Issue is to increase awareness of the adoption of judicious techniques during all post-harvest stages of agricultural products, under a “from farm to fork” approach.

Guest Editors

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Message from the Editor-in-Chief

Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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