Agriculture Products Processing and Storage

Message from the Guest Editors

This Special Issue on “Processing and Storage of Agriculture Products” aims to curate novel advances in technologies related to modern agricultural biology, processing and engineering, new material and biology, and food function and analysis, in order to address longstanding challenges in processing and storage of agriculture products. Topics include, but are not limited to:

- The application of modern agricultural biology technology to address challenges in processing and storage of agricultural products (e.g., genetic improvements, synthetic biology, and omic techniques);
- Progress in intelligent-processing, deep-processing, precision-processing theories and technologies of agricultural products;
- Development of new material, biology and engineering technologies that affect agriculture products’ quality and safety, and bioavailability improvement;
- Advances in functional improvement and analysis technology of agricultural products during processing and storage.
Editor-in-Chief

Prof. Dr. Giancarlo Cravotto
Department of Drug Science and Technology, University of Turin, Via P. Giuria 9, 10125 Turin, Italy

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*Processes* (ISSN 2227-9717) provides an advanced forum for process/system-related research in chemistry, biology, material, energy, environment, food, pharmaceutical, manufacturing and allied engineering fields. The journal publishes regular research papers, communications, letters, short notes and reviews. Our aim is to encourage researchers to publish their experimental, theoretical and computational results in as much detail as necessary. There is no restriction on paper length or number of figures and tables.

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Contact Us

*Processes*
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/processes
processes@mdpi.com
@Processes_MDPI