



Sensory Analysis and Evaluation of Agricultural Products

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Message from the Guest Editor

Dear Colleagues,

Research in sensory analysis is an integral part of the quality chain “from field to fork” of various agricultural products, considering the postharvest storage as well. The sensory profile provides important information both on the influence of some production processes on quality properties and on what factors significantly influence consumer acceptance.

This Special Issue concentrates on the importance of the sensory evaluation of agricultural products in determining their quality. This Issue will include interdisciplinary studies related to the sensory analysis of agricultural products that may involve chemistry, biology, nutritional science, food technology and post-harvest. Research works may address the analysis of the sensory characteristics of specific agricultural products, the study of the qualities to be enhanced or the defects to be corrected in a product; or the verification of the product shelf life. All types of articles, such as original research articles and reviews, are welcome.





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Message from the Editor-in-Chief

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