



Food Dehydration and Food Processing

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Deadline for manuscript
submissions:

closed (20 December 2022)

Message from the Guest Editors

Papers in this area are not limited to drying of raw materials in their solid or liquid state, but can include all treatments aimed at structural and chemical changes which lead to an extension of the shelf life or improvement of the food products' quality. The quality of processed product can be considered in terms of physical, mechanical and chemical properties as well as sensory attributes. While we expect most contributions focusing on emerging technologies, such as combined techniques accompanied by ultrasounds, microwaves, electric field, vacuum conditions etc., we also hope to include papers that describe raw material pre-treatments leading to the obtainment of the product with improved properties. A special attention will be drawn on waste-free food production in the aspect of ecological and energy requirements of bio-based economy.





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Message from the Editor-in-Chief

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