Special Issue

Advances in Food Sensory Sciences

Message from the Guest Editors

Sensory analysis plays a key role in food product development processes. In food research, sensory evaluation is often integrated in more complex studies, where several instrumental measures are performed simultaneously. In order to fully exploit the underlying relationships among instrumental and sensory data, it is essential that the elements of good sensory practice are applied during the sensory tests. This Special Issue welcomes any papers dealing with:

- Novel sensory methods including but not limited to method developments, applications of eye-tracking, augmented reality, or virtual reality in the sensory assessment of food products;
- Sensory methods applied in novel food products development including but not limited to meat alternatives, traditional foods, and/or novel ingredients;
- Rapid sensory profiling techniques including but not limited to napping, temporal dominance of sensations, multidimensional scaling, polarized sensory positioning;
- The integration of sensory test in sustainable and health-oriented product developments.

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Deadline for manuscript submissions

closed (7 January 2022)

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

Editor-in-Chief

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