

Special Issue

Food Perception and Preferences in the Context of Health and Sustainability

Message from the Guest Editors

Food preferences are major determinants of food choices. The world is changing fast today, and healthy and responsible food choices are more common than ever. Within this SI, high-quality publications are welcome that cover sensory research in relation to healthy and/or sustainable food choices, product development, ecological aspects, and education. We aim to gain knowledge by linking transdisciplinary research in the field of sensory science, sustainable food systems, and health science. The research focus may include sensory perception, e.g., appearance, taste, smell, and/or texture of foods, product development of healthy and/or sustainable foods, preferences for foods or single sensory sensations, sustainable food systems, sensory research in the context of health for a particular population/target group (e.g., individuals with obesity, pregnant women, children) and settings (e.g., schools, nursing homes), and the context of sensory and health research. This SI should provide knowledge on how to make the healthy and sustainable the easier food choice. Furthermore, the SI should assist in gaining new insights in how preferences and perception might affect this choice.

Guest Editors

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Foods (ISSN 2304-8158) is an open access and peer reviewed scientific journal that publishes original articles, critical reviews, case reports, and short communications on food science. Articles are released monthly online, with unlimited free access. Currently, *Foods* has been indexed by the Science Citation Index Expanded (SCIE - Web of Science), PubMed, and Scopus. Our aim is to encourage scientists, researchers, and other food professionals to publish their experimental and theoretical results as much detail as possible. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global food science community.

Editor-in-Chief

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