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Determinants of Preference and Consumption of Healthy Food in Children

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Deadline for manuscript
submissions:

closed (31 August 2021)

Message from the Guest Editor

Food preference is an important driver of food consumption, especially in children for whom the hedonic component is one of the key factors in determining healthy food choice. Establishing healthy dietary behaviors from an early age is crucial, as food preferences acquired during childhood persist into adulthood. A better understanding of children's food preferences and their determinants may contribute in designing strategies to reduce obesity and malnutrition as well as developing healthy and sustainable food that they like and which meets their expectations.

We encourage the manuscripts related to the factors that affect children's food perception, preference and choice, including genetics, or sensory responsiveness, personality traits, environment, as well as oral microbiome. Manuscripts focusing on innovations in sensory and consumer science methodologies and approaches tailored to children are welcomed, and studies addressing cross-cultural differences in food perception and preference.

We believe this Special Issue will contribute to deepening and expanding knowledge about food perception mechanisms and the dynamics of preference in children.



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Special Issue



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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.

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