

## Special Issue

# Beverage Sensory Modification

### Message from the Guest Editor

The modification of beverage sensory characteristics is a continuous goal of the food industry to meet consumer demand and increase the commercial success of new products. This pursuit gathers researchers from a wide diversity of fields, such as food chemistry, microbiology, sensory science, consumer research, and marketing. Processing technologies are also involved because novel products may require the development of new processes. Attention should also be called to sensory modifications induced by unwanted spoilage events and health issues of improved products. For this Special Issue on “Beverage Sensory Modification”, we would like to invite submissions that show what is being currently performed to improve flavor, taste and mouthfeel properties of beverages and to prevent their spoilage.

### Guest Editor

Prof. Dr. Manuel Malfeito Ferreira

Instituto Superior de Agronomia (ISA), University of Lisbon, Lisboa, Portugal

### Deadline for manuscript submissions

closed (31 December 2018)



## Beverages

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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

Prof. Dr. Edgar Chambers IV  
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#### Author Benefits

##### High Visibility:

indexed within Scopus, ESCI (Web of Science), FSTA,  
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##### Journal Rank:

CiteScore - Q2 (Food Science)

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manuscripts are peer-reviewed and a first decision is  
provided to authors approximately 24.1 days after  
submission; acceptance to publication is undertaken in 6.6  
days (median values for papers published in this journal in  
the first half of 2025).