

## Special Issue

# Volatile Composition of Drinks

### Message from the Guest Editor

Volatile compounds present in drinks are important contributors to the flavor profile of the products, and therefore responsible of the acceptance or rejection of this foods by consumers. The present Special Issue pretends to comprise several studies to increase knowledge about 1) different methodologies to determine volatiles in beverages, 2) the contribution of the volatile compounds to the aroma/flavor of the drinks, 3) the presence of key compounds that might drive consumers' behavior, that can be used as shelf-life indicators, etc.

---

### Guest Editor

Dr. Laura Vázquez-Araújo

BCC Innovation, Technology Center in Gastronomy of Basque Culinary Center, Juan Avelino Barriola 101, 20009 Donostia-San Sebastián, Spain

---

### Deadline for manuscript submissions

closed (31 March 2018)



## Beverages

---

an Open Access Journal  
by MDPI

---

Impact Factor 3.0  
CiteScore 6.1



[mdpi.com/si/11672](https://mdpi.com/si/11672)

*Beverages*

MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[beverages@mdpi.com](mailto:beverages@mdpi.com)

[mdpi.com/journal/  
beverages](https://mdpi.com/journal/beverages)





# Beverages

---

an Open Access Journal  
by MDPI

---

Impact Factor 3.0  
CiteScore 6.1



[mdpi.com/journal/  
beverages](https://mdpi.com/journal/beverages)



## About the Journal

### Message from the Editor-in-Chief

---

#### Editor-in-Chief

Prof. Dr. Edgar Chambers IV  
Center for Sensory Analysis and Consumer Behavior, Kansas State  
University, Manhattan, KS 66506, USA

---

#### Author Benefits

##### High Visibility:

indexed within Scopus, ESCI (Web of Science), FSTA,  
CAPlus / SciFinder, PubAg, and other databases.

##### Journal Rank:

JCR - Q2 (Food Science and Technology) / CiteScore - Q1  
(Food Science)

##### Rapid Publication:

manuscripts are peer-reviewed and a first decision is  
provided to authors approximately 20.6 days after  
submission; acceptance to publication is undertaken in 3.9  
days (median values for papers published in this journal in  
the first half of 2024).