Special Issue

Emerging Trends in Beverage Processing

Message from the Guest Editor

This Special Issue is focused on new technologies to process beverages to improve the extraction from raw materials, the nutritional and sensory quality, and increase the shelf-life. Additionally, emerging technologies to analyse or control the quality of food products are of interest. Among them can be included new fermentation biotechnologies, nanotechnology, emerging physical technologies to cold-process vegetables, or milk to produce beverages. The use of cold processing technologies facilitates the extraction and improves the sensory quality of food products. Some of them are now available at an industrial scale, such as HHP, UHPH, PEF, US, MW, CP, etc.

Guest Editor

Prof. Dr. Antonio Morata

Department of Chemistry and Food Technology, Escuela Técnica Superior de Ingeniería Agronómica, Alimentaria y de Biosistemas, Universidad Politécnica de Madrid, 28040 Madrid, Spain

Deadline for manuscript submissions

closed (26 February 2020)



Beverages

an Open Access Journal by MDPI

Impact Factor 2.7 CiteScore 4.6



mdpi.com/si/21758

Beverages Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 beverages@mdpi.com

mdpi.com/journal/ beverages





an Open Access Journal by MDPI

Impact Factor 2.7 CiteScore 4.6



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:

CiteScore - Q2 (Food Science)

Rapid Publication:

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).

