

Special Issue

Tea: Varieties, Production, Functional Applications and Health Benefits

Message from the Guest Editor

Tea is one of the most popular beverages consumed worldwide. Tea is a major source of flavonoids, which have become well known as antioxidants and linked with various health benefits. Tea also contains caffeine and L-theanine, which have been found to associate with tea quality and health benefits. Many studies have been conducted or are under investigation on tea varieties, production, chemical components, and health promotion. The objective of this Special Issue is to publish a compilation of original research and review papers on tea varieties, production, chemical components, healthy benefits, and other functional applications of tea and tea products. This Special Issue is expected to provide to readers with updated and comprehensive information on the varieties, production, functional applications and health benefits of tea.

Guest Editor

Dr. Quan V. Vuong

Faculty of Science, School of Life Sciences, University of Technology
Sydney, Sydney, Australia

Deadline for manuscript submissions

closed (30 April 2016)



Beverages

an Open Access Journal
by MDPI

Impact Factor 2.7
CiteScore 4.6



mdpi.com/si/5480

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

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





Beverages

an Open Access Journal
by MDPI

Impact Factor 2.7
CiteScore 4.6



[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:

CiteScore - Q2 (Food Science)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 23.7 days after
submission; acceptance to publication is undertaken in 8.7
days (median values for papers published in this journal in
the second half of 2025).