Special Issue

Beverage Industry By-Products As Bio-Resources of Functional Compounds

Message from the Guest Editor

I am excited to inform you that a new Special Issue is to be launched, entitled "Beverage Industry Byproducts as Bioresources of Functional Compounds". This Special Issue addresses the concept of innovative and emerging strategies that aim at effectively implementing green technologies for the recovery/production of bioactive compounds from beverage manufacturing byproducts. Contributions pertaining to novel green techniques (pulsed electric field, ultrasonication, microwaves, pressurized liquids, supercritical fluids), green solvents (alternative non-petroleum liquids, deep eutectic mixtures), investigation of their properties, sustainable production of isolated bioactive compounds or whole extracts, and their utilization in the food, cosmetic, or pharmaceutical industries are particularly welcome.

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2022)



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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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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).

