

Special Issue

Chemical Contaminants and Residues in Beverages

Message from the Guest Editor

Chemical contaminants and residues in the beverages industry can be present as a result of processing or storage; showing a final impact on the quality and safety of the food product and increasing consumer concern. Some examples of chemical contaminants could be those released from the manufacture of food contact materials, undeclared ingredients or impurities present on food additives, veterinary drugs and pesticide residues, heat-generated toxic residues, heavy metals, organic substances, natural toxins, among others. Risk assessment and analytical methods to monitor and control the presence of these substances are necessary. Original and review papers dealing with all aspects of chemical contaminants and residues in beverages are welcome for inclusion in this Special Issue; including those related to the presence of main chemical contaminants and processes involved in this contamination, their implications on human health, and analytical methods used for their determination and control in beverages. Prof. Mari Carmen Garrigós Selva

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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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

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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).