

Special Issue

Authentication and Detection of Honey Adulteration

Message from the Guest Editor

Analytical methods to determine honey authenticity and to detect honey adulteration include chromatography, mass spectroscopy (MS), nuclear magnetic resonance (NMR), chromatography coupled to Isotope Ratio Mass Spectrometry (HPLC-IRMS), vibrational (near-infrared, mid-infrared and Raman) spectroscopy, calorimetric methods (DSC), and Stable Carbon Isotope Ratio Analysis (SCIRA). A thorough updated review of both standard and the most used as well as novel analytical methods for the analysis of honey will be presented in the proposed special issue making an effort to include the work of well established researchers working on the above subjects from around the world.

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2019)



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About the Journal

Message from the Editor-in-Chief

Foods (ISSN 2304-8158) is an open access and peer reviewed scientific journal that publishes original articles, critical reviews, case reports, and short communications on food science. Articles are released monthly online, with unlimited free access. Currently, *Foods* has been indexed by the Science Citation Index Expanded (SCIE - Web of Science), PubMed, and Scopus. Our aim is to encourage scientists, researchers, and other food professionals to publish their experimental and theoretical results as much detail as possible. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global food science community.

Editor-in-Chief

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