Food Authentication: Techniques, Trends and Emerging Approaches (Second Issue)

Guest Editor:

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Deadline for manuscript submissions:
closed (20 June 2021)

Message from the Guest Editor

Multiple factors can directly influence the chemical composition of foods, and consequently their organoleptic, nutritional, and bioactive properties, including the geographical origin, the variety or breed, and the conditions of cultivation, breeding, and/or feeding, among others. For these purposes, a large number of sensorial, physical, and chemical approaches can be used, which must normally be combined with advanced statistical tools. Considering the success and popularity of the Special Issue "Food Authentication: Techniques, Trends and Emerging Approaches" previously published in the journal Foods (https://www.mdpi.com/journal/foods/special_issues/Food_auth printed book version with ISBN 978-3-03928-748-2), we now release a Second Issue aimed to gather original research papers and review articles focused on the development and application of analytical techniques and emerging approaches in food authentication. Works dealing with the characterization of food components potentially linked to their traceability and their role in human health are also welcome.

mdpi.com/si/49179

Special Issue

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Message from the Editor-in-Chief

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