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Chromatography Analysis Applied in Food Science

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Message from the Guest Editors

Chromatography is the most used analytical technique in the separation of individual compounds in foods and other matrices. It is usually applied in the characterization of bioactive compounds and aroma-related compounds to foods. Therefore, it is specifically interesting for food control, food development, food safety, and the control of raw material for food production.

The Special Issue on “Chromatography Analysis Applied in Food Science” is planned to cover a wide range of topics on liquid chromatography and gas chromatography applied in food samples. Papers dealing with both the chromatographic method development and with the application of chromatographic methods on food topics, including raw materials, will be welcome. Additionally, papers discussing the results from chromatographic analyses on food products or raw materials for food production will be included.

We kindly invite researchers on food topics and chromatography to submit original contributions to this Special Issue in order to present the most recent research on chromatography on food sciences to the readers of the Foods journal.



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Special Issue



Editor-in-Chief

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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.

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