

Special Issue

Design, Evaluation and Application of Emulsion Delivery System

Message from the Guest Editors

Dear Colleague, Emulsion delivery systems have gained significant attention in the food industry due to their ability to encapsulate bioactive compounds and improve nutrient delivery. These systems allow for the enhanced stability, bioavailability, and controlled release of active ingredients, making them ideal for nutritional fortification. Emulsions serve as effective carriers for nutrients, vitamins, and functional ingredients, ensuring that these components are protected from degradation during processing and storage. Additionally, they offer versatility in terms of formulation, enabling the safe incorporation of active compounds without compromising food safety. Focusing on the safety and efficacy of these delivery systems is crucial to ensure consumer health while achieving the desired nutritional benefits.

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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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