

Special Issue

Advances in Edible Oil Processing

Message from the Guest Editors

In this Special Issue, we aim to publish innovative research and review papers on the advances in edible oil processing. Hot topics of interest will include, but not be limited to, the following:

- Enzyme-catalyzed processes (e.g., enzyme-assisted aqueous extraction methods, enzymatic degumming, and enzyme-catalyzed production of structured lipids);
- Emerging physical extraction techniques (e.g., ultrasound-assisted extraction, microwave-assisted extraction, infrared-assisted extraction, pressurized-liquid extraction, membrane separation, pulsed electric field, etc.);
- Green solvent extractions (e.g., subcritical aqueous extraction, supercritical fluid extraction, etc.);
- Innovative processes in olive oil extraction technology;
- Contaminants mitigation technology;
- Novel products (e.g., edible oils from non-conventional sources, from agro-wastes, or by-products, enriched in natural bioactive compounds or flavoring agents; oleogels; oleofoams; and structured lipids).

Guest Editors

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Deadline for manuscript submissions

closed (18 February 2022)



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About the Journal

Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

Editor-in-Chief

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