ES Food & Agroforestry (FAF)

ISSN:2687-7295 E-ISSN:2687-7309

Special Volume

New Frontiers in Food Engineering and Technology

With a focus on the "science of food," this Special Issue offers a cutting-edge venue for study on all facets of food-related inquiry. The publication of rigorous and in-depth papers of the highest quality is our primary focus. We want to release in-depth analyses, original studies, and concise reports on significant advances in the field. Scientists, researchers, and food industry professionals are strongly urged to share their empirical and theoretical findings through peer-reviewed publications.

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Food nutrition, quality, and safety; food and agricultural chemistry and engineering; pre-and post-harvest food and agricultural technology discoveries; agricultural and environmental pollutions; smart agriculture and controlled environmental agriculture; innovative risk mitigation strategies in supply chain safety and security; sustainability and ecosystems; water, soil, and irrigation; tree accordance with the criteria; and more are all fair game. Articles addressing the scientific policy, social and economic elements of food production, agriculture, and forestry are also encouraged for publication in the journal.

The Special Issue covers the topics listed below but is not limited to:

- **Food sciences and technology**
- **Food chemistry and physical properties**
- **Food engineering and production**
- **Food microbiology and safety**
- **Food security and sustainability**
- **Food toxicology**
- **Food analysis**
- **Functional foods, food, and health**
- **Food and environment**

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Submission Deadline: 01 August 2023

Final Notification: 30 August 2023

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