



Sustainable Food and Industry 4.0: Towards the 2030 Agenda

6-8 November 2023 | Valencia, Spain

Organised by:



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EFFOST 6-8 November
Valencia, Spain
2023 INTERNATIONAL
CONFERENCE
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The 37th EFFoST International Conference 2023 will explore the theme: ***Sustainable Food and Industry 4.0: Towards the 2030 Agenda***

The European Green Deal and the Sustainable Development Goals require the food sector to develop innovative and sustainable processes to accelerate the transition to sustainable food systems that ensure food security, nutrition, and public health. EFFoST2023 will showcase the latest scientific discoveries and technologies to obtain new ingredients and foods. This conference will pave the way to achieving effective solutions and contributing to the goal that everyone has access to sufficient, safe, nutritious, and sustainable food.

Each year the European Federation of Food Science and Technology (EFFoST) organises this prestigious academic food science and technology conference. Join world-renowned researchers, scientists, policy makers, professionals and students from multi-disciplinary food-related fields to share the latest developments and create new partnerships.

EFFoST2023 will be hosted by the University of Valencia and IATA - Institute of Agrochemistry and Food Technology, and will be held in Valencia, Spain.

The three main conference subthemes and topics:

Food Sustainability

- Sustainable development goals in public and private institutions
- Development of sustainable food production systems
- Responsible consumption and production
- Innovative food processing technologies

New food product development: from risk assessment to nutritional foods

- Profiling and identification of novel compounds
- Valorization of bioactive compounds from food side streams
- Innovative food processing tools for mitigation of contaminants
- New techniques and technologies for tailored food design
- Application of digital technologies in food chain and food sectors
- Health aspects

Food and Microbes

- Food microbes and fermentation
- *In vitro* vs *in vivo* assays: implications on health
- Food-Microbiota data integration

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