



CALL FOR PAPERS

ICIFPTM 2020
Nov 05-06, 2020
Amsterdam, The Netherlands

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICIFPTM 2020 : International Conference on Innovative Food Processing Technologies and Modeling is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Innovative Food Processing Technologies and Modeling. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Innovative food processing technologies	Properties of foods and processing theory
Innovative food science and emerging technologies	Process control
Basic principles	Automatic control
New trends in food processing	Sensors and controllers
New food processing technologies	Computer-based systems
Advanced food processing technologies	Programmable logic controllers
Alternative food processing technologies	Types of control systems
Food processing strategies	Software developments
Benefits and drawbacks	Neural networks
Performance parameters for food processing	Computer simulation for microwave heating
De-agglomerating batter mixes in food processing	Computational fluid dynamics applied in high pressure processing
Trends in modern food processing	Modeling of pulsed electric field processing of foods
Safe and stable foods	Multiphysics modeling of ohmic heating