

ICFEB 2020



March 28-30, 2020
Tokyo, Japan

ICFEB 2020 is the premier forum for the presentation of technological advances and research results in the fields of Food Engineering and Biotechnology. ICFEB 2020 will bring together leading engineers and scientists in Food Engineering and Biotechnology.

SHINING POINTS

Keynote Speakers

Prof. Shigeru Kato, Seikei University, Japan
Assoc. Prof. Gun-Hean Chong, Universiti Putra Malaysia, Malaysia



Important Dates

Submission Deadline: Before **January 25, 2020**
Acceptance Notification: on **February 15, 2020**
Registration Deadline: Before **March 5, 2020**

Publication



International Journal of Bioscience, Biochemistry and Bioinformatics (IJBBB, ISSN:2010-3638), which will be included in the Electronic Journals Library, Chemical Abstracts Services (CAS), Google Scholar, and ProQuest.



Conference Topic

Topics of interest for submission include, but are not limited to:

Microbiology
Microorganism technology
Bioremediation of polluted sites
Agricultural Biotechnology
Food Biotechnology
Environmental Biotechnology
Pharmaceutical Biotechnology
Industrial Biotechnology
Medical Biotechnology
Nano Biotechnology
Marine Biotechnology
Animal biotechnology
Plant biotechnology
Bioinformatics
Enzyme Engineering
RNA and DNA structure and sequencing
Gene regulation
Food properties including thermal, chemical and mechanical properties
Food microstructure development and characterization
Food biotechnology
Electronics and instrumentation in food industry
Food engineering education
Control and system engineering for food industry
Heat, mass transfer and fluid flow in food processing
Food microstructure development and characterization
Mathematical modeling and software development for food processing purposes
Application of artificial intelligence in food engineering research and in industry
Food biotechnology
Thermal processing
Non-thermal food processing
Separation and purification processes for food production
Food engineering education
Plant design using conceptual design techniques
Biomedical Computational drug discovery
Protein and gene delivery systems
Cell and tissue engineering
Artificial organs and implants
Bio-MEMS and microbioreactors
Medical and biological devices
Biosensors and molecular diagnostics



Submission Methods

Electronic Submission System:

<http://confsys.iconf.org/submission/icfeb2020>

Email: icfeb@cbees.org.

Contact Method

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