



Global Conference on Food Innovation and Nutritional Science

Date:
November 17-19, 2025

Venue:
Tokyo Prince Hotel, Tokyo, Japan

<https://www.foodscience.thesciencequest.org/> 

DAY-1
(November 17, 2025) Greenwich Mean Time (00:00)

08:30-09:00

AV Check

09:00-09:35
(Keynote)

Title: Acquired immunodeficiency syndrome with suspected early inflammatory bowel disease diagnosed following gastrointestinal symptoms

Tomiko Ryu, Tokyo Yamate Medical Center, Horinouchi Hospital, Japan

09:35-10:00
(Featured)

Title: Thymoquinone inhibits glutamate release from rat cerebrocortical nerve terminals through decreasing P/Q-type Ca²⁺ channels and protein kinase C activity

Su-Jane wang, School of Medicine, Fu Jen Catholic University, Taiwan

10:00-10:35
(Keynote)

Title: Cancer Stem Cells and Metastasis

M.Dougul Regis, Madras medical college, India.

10:35-11:05
(Keynote)

Title: Evaluating the Safety and Feasibility of Allogeneic NK Cell Infusion in High-Risk Lymphoma Patients Post-Autologous Stem Cell Transplantation

Shirin Tavakoli, University of Medical Sciences, Tehran, Iran

11:05-11:40
(Keynote)

Title: Monocyte-related markers as predictors of neoadjuvant chemotherapy efficacy in breast cancer patients

Marina Patysheva, Cancer Research Institute, Russian

11:40-12:25
(Plenary)

Title: Targeting multi resistant colorectal tumors with combination therapies using patient- derived tumoroids

Jarle Bruun, Oncosyne, Norway

12:25-12:50
(Featured)

Title: Not Given

Campione, France

12:50-13:25
(keynote)

Title: Fiber analysis of Shakes for seniors with added açai seed pulp and flour

Jorge Alberto Vieira Costa, Federal University of Rio Grande, RS, Brazil

13:25-14:00 (Keynote)	<p>Title: Chitosan nanospheres containing <i>Spirulina</i> sp. LEB 18 for the development of functional chocolate cake</p> <hr/> <p>Michele Greque de Moraes, <i>Federal University of Rio Grande (FURG), Brazil</i></p>
14:00-14:35 (Keynote)	<p>Title: KLIPP: Precision targeting of fusions and amplified oncogenes using CRISPR</p> <hr/> <p>Mats Ljungman, <i>University of Michigan, USA</i></p>
14:35-15:00 (Featured)	<p>Title: Thermophilic Microorganisms as a Source of Thermostable Glutenases: Isolation, Characterization, and Biotechnological Potential</p> <hr/> <p>Nicolas Amaya Zambrano, <i>Center for Research in Applied Biotechnology, Mexico</i></p>
15:00-15:25 (Featured)	<p>Title: Not Submitted</p> <hr/> <p>Paola Itzel Bautista Espinoza, <i>Mexico</i></p>

DAY-2 (November 18, 2025) Greenwich Mean Time (00:00)	
08:30-09:00	AV Check
09:00-09:35 (Keynote)	<p>Title: Development of GABA-Enriched Functional Ice Cream Using Fermented Black Soybean Okara</p> <hr/> <p>Yi-Chung Lai, <i>Taiwan</i></p>
09:35-10:00 (Featured)	<p>Title: Assessment of Ebselen-Loaded Silver-Containing Mesoporous Bioactive Glass as an advanced pulp-capping material</p> <hr/> <p>Jung-Chang Kung, <i>Kaohsiung Medical University, Kaohsiung, Taiwan</i></p>
10:00-10:25 (Featured)	<p>Title: Tubulin acetyltransferases target microtubule lumen via taxane-site anchors</p> <hr/> <p>Luo Jingyi, <i>The University of Hong Kong, Hong Kong</i></p>

10:25-10:50 (Featured)	<p>Title: Enhanced Osteogenesis of Abalone Shell-Derived Hydroxyapatite via Strontium Substitution and Hyaluronic Acid Incorporation in MC3T3-E1 Osteoblasts</p> <hr/> <p>Yosaphat Bayu Rosanto, <i>Universitas Gadjah Mada, Indonesia</i></p>
10:50-11:20 (Featured)	<p>Title: triiger Trigger Point Injections :A Conservative Method For Treating Myofascial Pain</p> <hr/> <p>Cheena Singh, <i>PGIDS Rohathak, India</i></p>
11:20-11:55 (Keynote)	<p>Title: Advancing Halal Compliance in the Food Industry Through AI and Digital Innovation</p> <hr/> <p>Reem ALShamsi, <i>Ministry of Agriculture, Fisheries Wealth and Water Resources</i></p>
11:55-12:20 (Featured)	<p>Title: To Compare Effectiveness and Safety of Arthrocentesis - PRP (A+PRP) and Arthrocentesis - Intra-articular Corticosteriod (A+IACs) in Patients With TMJ Osteoarthritis: A Randomized Comparative Study</p> <hr/> <p>Cheena Singh, <i>PGIDS Rohathak, India</i></p>
12:20-13:00 (Keynote)	<p>Title: One Fault to Fail Them All: Rethinking Endodontics in Primary Teeth</p> <hr/> <p>Laresh N. Mistry, <i>Bharati Vidyapeeth Dental College and Hospital, India</i></p>

Note 1: Slight changes in Program may arise due to technical issues or no shows, presenters are requested to stay available on the entire day of presentation

2: Conference timings is GMT+00:00