26th International Conference on

Food Technology & Processing

October 06, 2022 | Webinar

October 06, 2022

Sessions will be hosted in GMT+1 (UK Timings)

Opening Ceremony

09:50-10:00 Introduction

Sessions: Food Technology | Food Engineering and Processing | Chemistry of Food and Bio-processed Materials | Food and Dairy Technology | Food Microbiology | Plant-Soil Microbe Interactions | Molecular Microbiology | Microbial Ecology and Evolution

| 10:00-10:25 | Title: The effect of oven drying, dehydrator drying and freeze-drying process on physicochemical properties of beetroot (<i>Beta vulgaris L.</i> Var. Pablo) Abubakar Sani Ali, University of Lincoln, UK |
|-------------|---|
| 10:25-10:50 | Title: Novel activities of green synthesized silver nanoparticles in food preservation Niloy Chatterjee, University of Calcutta, India |
| 10:50-11:15 | Title: Fabrication of food grade stabilized nano emulsion: Strategy to enhance lipid digestibility and bioaccessibility Amrita Chakraborty, University of Calcutta, India |
| 11:15-11:40 | Title: Evaluating the applicability of enzymatically extracted soluble dietary fibre from de-oiled mustard and sesame meals as a functional food ingredient Arpita Banerjee, University of Calcutta, India |
| 11:40-12:05 | Title: Innovations and applications of 3D printing in food sector: A review Akriti Taneja, Shoolini University, India |
| 12:05-12:30 | Title: Immunoinformatics and molecular docking studies predicted potential multi epitope based peptide vaccine and novel compounds against novel sars-cov-2 through virtual screening Sheikh Arslan Sehgal, University of Okara, Pakistan |
| 12:30-12:55 | Title: Synergistic effects of biofilm-producing PGPR strains on wheat plant colonization and growth under drought stress lqbal Ahmad, Aligarh Muslim University, India |
| | Coffee Break: 12:55-13:10 |
| 13:10-13:35 | Title: Candida species-specific Th1, Th2, and Th17 cell immune response in human peripheral blood mononuclear cells (PBMC) Idress Attitalla, Omar Al-Mukhtar University, Libya |
| 13:35-14:00 | Title: Pathogenicity of <i>Pseudomonas fluorescens</i> in common bean Adriane Wendland, Embrapa Rice and Beans, Brazil |



| 14:00-14:25 | China, were found to carry in their genomes specifically some horse and mouse genetic loci Mamuka Kotetishvili, The University of Georgia, Georgia |
|-------------|--|
| 14:25-14:50 | Title: Studying potato bacterial diseases, caused by <i>Pectobacterium</i> and <i>Dickeya</i> species in Georgia Maka Muradashvili, Batumi Shota Rustaveli State University, Georgia |
| 14:50-15:15 | Title: Impact of furfural biotransformation on the transcriptional level of acetate metabolism and oxidative phosphorylation genes Eduardo Arteaga, UAM, Mexico |
| | Poster Session |
| MI-01 | Title: Recent advances of magnetic gold hybrids and nanocomposites, and their potential biological applications Mirza Muhammad Faran Ashraf Baig, The Hong Kong University of Science and Technology, Hong Kong |
| MI-02 | Title: Co-culturing corncob-immobilized yeasts on orange peels for the production of pectinase Uroosa Ejaz, Shaheed Zulfikar Ali Bhutto Institute of Science and Technology, Pakistan |
| | Awards & Closing Ceremony |

