

Tentative Program

of

2ND INTERNATIONAL CONFERENCE ON FOOD TECHNOLOGY & NUTRITION

October 24–26, 2022, Paris, France

Venue : Hampton by Hilton Paris Clichy

**Theme : Many of us not aware how the food lands in our plate – Come let's discover
unseen world in Food Technology & Nutrition**



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Lectures From



Title: "Brucella Suis in Armadillos (*Chaetophractus villosus*) from La Pampa, Argentina"

Marta S Kin, *National University of La Pampa, Argentina*

Title: "Molecular Determinants of Milk Lactoferrin as a Bioactive Compound in Early Neurodevelopment and Cognition"

Bing Wang, *Charles Sturt University, Australia*

Title: "Involvement of Neutrophils in Exercise-Induced Muscle Damage and its Prevention"

Suzuki Katsuhiko, *Waseda University, Japan*

Title: "Construction of Stable Fluorescent Laboratory Control Strains for Several Food Safety Relevant Enterobacteriaceae"

Rachel Binet, *Food and Drug Administration, USA*

Title: "Taurine Intake with Magnesium Reduces Cardiometabolic Risks"

Yukio Yamori, *Tokai University, Japan*

Title: "Exposure to the use of Firewood for Cooking in Brazil and its Relation with the Health Problems of the Population"

Adriana Gioda, *Pontifical Catholic University of Rio de Janeiro, Brazil*

Title: "Milk-Derived Bioactive Peptides Protect Against Oxidative Stress in a Caco-2 cell Model"

Federica Tonolo, *University of Padova, Italy*

Title: "An Evolutionary Approach to Recover Genes Predominantly Expressed in the Testes of the Zebrafish, Chicken and Mouse"

Sophie Fouchecourt, *Tower university, France*

Title: "The Use of Wastewater in Livestock Production and its Socioeconomic and Welfare Implications"

Ehsan Elahi , *Nanjing University of Information Science and Technology , China*

Title: "Impact of Saskatoon Berry Powder on Insulin Resistance and Relationship with Intestinal Microbiota in High Fat–High Sucrose Diet-Induced Obese Mice"

Garry X. Shen, *University of Manitoba, Canada*

Title: "Nutritional and Functional Properties of Some Local Cultivars of Moringa Oleifera"

Salma Sultana, *University of Cambridge, UK*

Title: "Effect of Ageing on Lees and Distillation Process on Fermented Sugarcane Molasses for the Production of Rum"

Christian Coelho, *University of Burgundy Franche-Comté, France*

Title: "Preparation of Corn Stover Nanocellulose Ad Properties Characterization Using Transmission Electron Microscopy, Instron Mechanical Measurements, Rheometry and Diffusing Wave Spectroscopy"

Jingyuan xu , *National center for agricultural utilization research, USA*

Title: "Nutrient contents and anti-hyperglycemic effects of the immature endosperm of sugar palm(*Borassus flabellifer*) fruit on patients with type 2 diabetes mellitus"

Shaikh Shahinur Rahman, *University Research Clinic for Innovative Patient Pathways, Denmark*

Title: "The Role of the Brazilian Flora in the Chemical Profile and Biological Activities of Propolis"
Antonio Salatino, *University of Sao Paulo, Brazil*

Title : "Living Travel Vulnerability: A Phenomenological Study"
Philipp Wassler, *Bournemouth University, UK*

Title: "Changes in Nutrient Absorption in Children and Adolescents Caused by Fructans, Especially Fructooligosaccharides and Inulin"
Graciana Teixeira Costa, *Federal University of Amazonas, Brazil*

Title: "Application of Innovative Methods for the Traceability of Organic Horticultural Crops"
Simona Fabroni, *Council for Agricultural Research and Economics (CREA), Italy*

Title: "Thermal Stability of Onion by-Products in Gluten-Free Bread"
Pavel Smetana, *University of South Bohemia in Ceske Budejovice, Czech Republic*

Title: "Waist-Height Ratio: How Well Does it Predict Glucose Intolerance and Systemic Hypertension"
Yakubu Lawal, *Federal Medical Center Azare, Nigeria*

Title: "Sentiment Analysis of the Marginalized Farmers in Recovering their Agricultural Lands After Major Cyclone"
Sanjukta Ghosh, *Srishti Institute of Art Design and Technology, India*

Title: "Miniaturized Analytical Platform for Cocaine Detection in Oral Fluids by Micro NIR/Chemometrics"

Roberta Risoluti, *University of Rome, Italy*

Title: "Better Fatty Acids Profile in Fillets of Nile Tilapia (*Oreochromis Nloticus*) Supplemented with Fish Oil"

Moacir Evandro Lage, *Federal University of Goias, Brazil*

Title: "Agricultural and Supply Chain Impacts of the Pandemic, with Special Emphasis on the Dairy Sector"

Andrew M Novakovic, *Cornell University, USA*

Title: "Influence of Extruded Lentil Containing High Chromium Nutritional Yeast on the Main Physiological Factors Associated with Metabolic Syndrome in Rodent Models"

Berrios Jose, *Agricultural Research Service, California*

Title: "Challenge to Evaluate Regulatory Compliance for Nutrients in Infant Formulas with Current State-of-the-Art Analytical Reference Methods"

Erik J.M. Konings, *Nestlé Institute of Food Safety & Analytical Sciences, Switzerland*

Title: "Older Patients' Use of Technology for A Post-Discharge Nutritional Intervention Gave Better Appetite, Muscle Strength, Quality of Life and Depression Score"

Tove Lindhardt, *University Hospital of Copenhagen, Denmark*

Title: "Phytochemical Screening and Antioxidant Activity of Some Medicinal Plants' Crude Juices"

Layla S. Tawfeek, *Cairo University, Egypt*

Title : "Overview of the Preclinical Pharmacological Properties of Nigella Sativa (Black Seeds): A Complementary Drug with Historical and Clinical Significance"

Esam Dajani, *International Drug Development Consultants Corporation, USA*

Title: "Sustainable Diet from the Urban Brazilian Consumer Perspective"

Bruna Barone, *University of Campinas, Brazil*

Title: "Assessment of Productivity and Profitability of Wheat Using Nutrient Expert® - Wheat Model in Jhapa District of Nepal"

Ram Datta Bhatta, *University of Cambridge, UK*

Title: "Biotin Self-Assembled Monolayer for Impedimetric Genosensor for Direct Detection of HIV-1"

Elisangela Franco, *Federal Institute of Education, Brazil*

Title: "A Mass Spectrometry and ¹H NMR Study of Hypoglycemic and Antioxidant Principles from a Castanea Sativa Tannin Employed in Oenology"

Samuele Giovando, *Research Center for Fine Chemicals, Italy*

Title: "Persistent Economic Burden of the Gluten Free Diet"

Anne R Lee, *Columbia University, New York*

Title : "Prediction of Body Fat in Male Athletes from Ultrasound and Anthropometric Measurement Versus D"

Jean-Claude Pineau, *National Center for Scientific Research, France*

Title : "Lipidome Changes, with A Focus on Phospholipids, Due to Feeding Systems and Processing in Goat Milk"

Tzach Glazer, *Hebrew University, Israel*

Title: "Microencapsulation Efficiency and Gastrointestinal Release of EPA and DHA as Affected by the Wall Material"

Maria Teresa Antequera, *University of Extremadura, Spain*

Title: "High Temperature Triggers the Antioxidant Action of Two Two Edible Isothiocyanates Sulforaphane and Erucin. Effect of Sulfenic Acids and Methylsulfinyl Radicals as Radical Trapping Antioxidants"

Grzegorz Litwinienko, *University of Warsaw, Poland*

Title: "Electrochemical Determination of Verapamil Hydrochloride Using Carbon Nanotubes/TiO₂ Nanocomposite Based Potentiometric Sensors in Surface Water and Urine Samples"

Mohamed Ali Korany, *Beni-Suef University, Egypt*

Title: "Formulation of Natural Hydrocolloids and Virgin Coconut Oil as Plant Based Salad Dressing"

Nameer Khairullah Mohammed, *Tikrit University, Iraq*

Title: "ExopolySaccharide-Based Edible Coating and Lactic Acid Bacteria with Antifungal Activity Preserved the Postharvest Quality of Cherry Tomato"

Alejandro Álvarez Satizabal, *Universidad del Valle, Colombia*

Title: "Development and Application of Biodegradable packaging by blown extrusion"

Alejandro Marzano-Barreda, *San Ignacio de Loyola University, Peru*

Title : "Phytogenic Additives Improve Broiler Growth Performance Via Modulation of Hypothalamic and Intermediary Metabolism-Related Signaling Pathways"

Sami Dridi, *University of Arkansas, USA*

Title : "Live Animal and Carcass Assessments of Traits in Beef Cattle Using 3D Imaging"

Malcolm McPhee began, *Armidale Livestock Industries Centre, Australia*

Title : "Image Reaction of Phenols with 2,2-Diphenyl-1-Picrylhydrazyl (dpph•) in Alcohols – the Mechanism depends on the Phenol Concentration"

Paweł Przybylski , *University of Warsaw, Poland*

Few Speakers Slots are Available