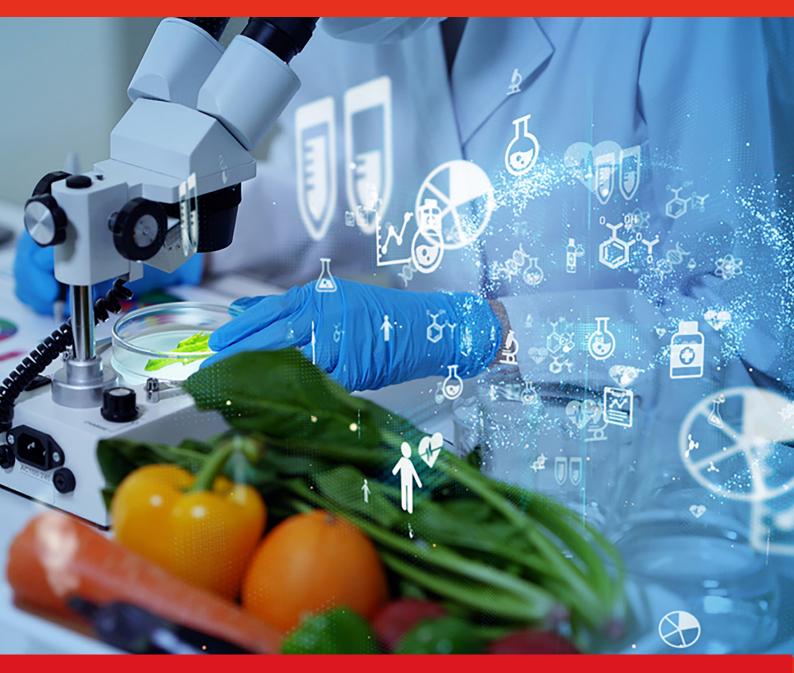


8th Conference on Innovations in

NUTRITION AND FOOD SCIENCE

Sep 07 - 08, 2023 at Rome, Italy



Day-1 (September 07, 2023)

HALL: PARIOLI 3 + 4

Moderator: Kwadernica C. Rhea, Louisiana State University, USA

Registrations Open (09:00-09:40)

Opening Ceremony (09:40-09:50)

Keynote Talks

Robert H. Lustig,

University of California, USA 09:50-10:25

The metabolic matrix: re-engineering ultraprocessed food for health

Robert van Merkestein, Calix Limited. Australia

10:25-11:00

Novel mesoporous magnesium oxide - potential to mitigate antimicrobial resistance and improve food production sustainability

Group Photo & Refreshment Break (11:00-11:20)

Technical Session-I

THEMES: Nutrition and Health
Nutritional Biochemistry, Nutrigenomics and Metabolomics

Session Chairs:
Robert van Merkestein, Calix Limited, Australia
Nicolas Radomski, IZSAM, Italy

Kwadernica C. Rhea, Louisiana State University, USA

11:20-11:40

Development and validation of the Eating and Food Literacy Behaviors Questionnaire with young adult university students

Nicolaus Dahlmann, Universitätsklinikum Schleswig-Holstein, Germany	11:40-12:00	The Dahlmann-Body-Analysis system to estimate body composition: Comparison with a bioelectrical impedance consumer device in consideration of the skeleton frame
Claudia Crosio, University of Sassari, Italy	12:00-12:20	Cyanotoxins and Neurodegeneration
Lada Timotijevic, <i>University of Surrey, UK</i>	12:20-12:40	Open Community for Food Consumer Science (COMFOCUS)
Jaijeong Choi, CHA University School of Medicine, South Korea	12:40-13:00	Experience of development and management of IPE courses. A case study of an IPE Center CHA IPE Bridge

Lunch Break @ Restaurant (13:00-14:00)

Technical Session-II

Session Chairs: Eric T. Boie, Mayo Clinic, USA Tafirenyika Mafugu, University of the Free State, South Africa

Eric T. Boie, Mayo Clinic, USA	14:00-14:20	Survival after self-poisoning with sodium nitrite: A case report
Adiba M. Matin, Mayo Clinic, USA	14:20-14:40	Food-related toxic ingestions
Nicolas Radomski, IZSAM, Italy	14:40-15:00	Highly precise cgMLST typing of Listeria monocytogenes
José A. Cano-Buendía, UNAM, Mexico	15:00-15:20	Evaluation of the microbiological quality, physicochemical characteristics and sensory profile of strawberries treated with Neutral Electrolyzed Water

Ruiqi Chu, University of Leeds, UK	15:20-15:40	Exploring Consumer Perspectives on Packaging for Portion Control and Value-Driven Portion Decisions: A Photo-Elicitation Study
Tafirenyika Mafugu, University of the Free State, South Africa	15:40-16:00	Challenges encountered in the school nutrition programme in South Africa
Refreshment Break (16:00-16:20)		

Pannel Discussions

Day-2 (September 08, 2023)

Technical Session-III

HALL: PARIOLI 3 + 4

Session Chairs: Paolo Formaggioni, University of Parma, Italy Roberto Cannataro, University of Calabria, Italy

Kieran F. Scott, Western Sydney University, Australia	09:00-09:20	Anti-cancer potential of synergistic phytochemical combinations are influenced by the genetic profiles of prostate cancer cell lines.
M. Catherine DeSoto, University of Northern Iowa, USA	09:20-09:40	Is heritability for nutritional effects becoming more important due to the uniformity of COVID social stress?
Antonio Domenico Marsico, CREA-VE, Italy	09:40-10:00	Native vineyard non-saccharomyces yests used for biologila control of botrytis cinerea in stored table grape

Paolo Formaggioni, University of Parma, Italy	10:00-10:20	Composition and physico-chemical properties of milk from indoor feeding versus pasture at different altitudes in the production of Formaggella della Valle di Scalve cheese in Bergamo province
Michael Prophet, University of Northern Iowa, USA	10:20-10:40	Optimal Pricing for Promoted Health- food Products
Refreshment Break (10:40-11	:00)	
Flores Naselli, Università di Palermo, Italy	11:00-11:20	Nutrigenomic potentials of food molecules: the fifteen years-experience of our lab
Minsun Kim, Sejong University, South Korea	11:20-11:40	An analysis of the panel's perceptions on cooking in "Metaverse Kitchen"
Roberto Cannataro, University of Calabria, Italy	11:40-12:00	AGEs determination in nutritional bars
	Technical Sess 12:00-13:00 - Post	
Posters Judge: Kieran F. Scott, Western Sydney University, Australia		
Yui Kuramochi, Yokohama University of Pharmacy, Yokohama, Japan	P-1	A change-point regression approach for estimating no observed adverse effect level from a systematic review
Kohsuke Hayamizu, Yokohama University of Pharmacy, Yokohama, Japan	P-2	Application of weighted change- point regression approach for evaluating food function.

Nuria Martínez Navarrete, Universitat Politècnica de València, Spain	P-3	Nutritional profile, total bioactive compounds content and antioxidant capacity of fava bean (Vicia Faba L.) pod
Nuria Martínez Navarrete, Universitat Politècnica de València, Spain	P-4	Free and bound phenolic content of fava bean (Vicia faba I.) pod. their contribution to the antioxidant capacity
Priscila Claudino de Almeida, University of Brasília, Brazil	P-5	Food neophobia in Brazilian children with autistic spectrum disorder
Cristiane Batista Salgado, Federal Institute of Brasília, Brazil	P-6	Antimicrobial coating based on Tahiti lemon essential oil and green banana flour to preserve the internal quality of quail eggs
Vinícius Machado dos Santos, Federal Institute of Brasília, Brazil	P-7	Rice flour coating plus rosemary essential oil: an edible antimicrobial coating to preserve the internal quality of quail eggs

Lunch Break @ Restaurant (13:00-14:00)

VIRTUAL PROGRAM

(CET- ROME - ITALY)



Join Zoom Meeting

Meeting ID: 861 3316 9918

Pass code: 198293

Virtual Session Sep 08-2023 CET- ROME - ITALY

ZOOM Meeting

ID: 861 3316 9918 Passcode: 198293

Nursing Effect of dualized Management on nts With Diabetes Mellitus Type Hypertension
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inability assessment instrument hool food services: evaluation erobserver reproducibility
force required for adults over ars of age to open several of food containers

Liborija Lugovic-Mihic,

University Hospital Centre Sestre Milosrdnice, Croatia

16:20-16:40

Altered gut microbiota composition in patients in patients with chronic urticaria

Closing Remarks

We wish to see you again at

10th Conference on Innovations in

NUTRITION AND FOOD SCIENCE

Sept 16-17, 2024 at Berlin, Germany

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