## 6<sup>th</sup> International Conference on **Nutrition and Nutraceuticals**

Thursday November 17, 2022

	Day 1 - 17 November, 2022
	Meetings Hall: Guglielmi
09:00 - 09:40	Registrations
09:40 - 10:00	Introduction
	Keynote Presentations
10:00 - 10:40	Title: Identification of Novel Bioactive Small Molecules for Obesity and Type 2 Diabetes Treatment
	<b>Dongmin Liu,</b> Virginia Tech, USA
10:40 - 11:20	Title: Biochaga and Biodihydroquercetin, Two Siberian Supplements, Very Good in Brain Disorders Cardiovascular Rehabilitation and Prevention, than In Oncology and like Nutrition Supplement
	<b>Gradimir Dimitrijevic,</b> Institute for Blood transfusion of Vojvodina, Serbia
	Group Photo (11:20 - 11:45)
	Refreshments @ Foyer (11:45 - 12:00)
12:00 - 12:30	Title: Nutrition and Bone Health
12.00 12.30	Giacomina Brunetti, University of Bari Aldo Moro, Italy
	Oral Presentations
Session Chairs:	Giacomina Brunetti, University of Bari Aldo Moro, Italy
Session Chairs.	Vincenzo Lopreiato, Università di Messina, Italy
Sessions:	Clinical Nutrition   Public Health Nutrition and Case Studies   Food Science and Technology   Bioactive Compounds   Nutraceuticals in Cancer Therapy   Live Stock Nutrition   Nutraceuticals and Natural Medicine Products   Nutrition and Dietetics   Obesity and Weight Management   Food Safety, Quality and Policy   Herbal Medicines   Nutraceuticals in Cancer Therapy   Nutritional and Eating
	Disorders
12:30 - 13:00	
12:30 - 13:00	Disorders Title: The Impact of Diet on Depression Symptoms and Psychological Wellbeing among Older Adults Faiga Magzal, MIGAL-Galilee Research Institute/ Tel-Hai College, Israel
12:30 - 13:00	Disorders Title: The Impact of Diet on Depression Symptoms and Psychological Wellbeing among Older Adults
12:30 - 13:00 14:00 - 14:30	Disorders  Title: The Impact of Diet on Depression Symptoms and Psychological Wellbeing among Older Adults  Faiga Magzal, MIGAL-Galilee Research Institute/ Tel-Hai College, Israel  Lunch Break @ .IT Italian Restaurant (13:00 - 14:00)  Title: Nutritional Education as An Effective Intervention for Body Composition Improvement in Young Swimmers with Autism Spectrum Disorder
	Title: The Impact of Diet on Depression Symptoms and Psychological Wellbeing among Older Adults  Faiga Magzal, MIGAL-Galilee Research Institute/ Tel-Hai College, Israel  Lunch Break @ .IT Italian Restaurant (13:00 - 14:00)  Title: Nutritional Education as An Effective Intervention for Body Composition Improvement in Young Swimmers with Autism Spectrum Disorder  Kimia Moiniafshari, Universita degli Studi di Padova, Italy
	Disorders  Title: The Impact of Diet on Depression Symptoms and Psychological Wellbeing among Older Adults  Faiga Magzal, MIGAL-Galilee Research Institute/ Tel-Hai College, Israel  Lunch Break @ .IT Italian Restaurant (13:00 - 14:00)  Title: Nutritional Education as An Effective Intervention for Body Composition Improvement in Young Swimmers with Autism Spectrum Disorder

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Poster Presentations		
ICNN001	Title: Insights into The <i>in-vitro</i> Biological Activity of Opuntia <i>ficus-indica</i> and <i>Achillea millefolium</i> Extracts	
	<b>Maria Schröder,</b> Roumen Tsanev Institute of Molecular Biology, Bulgarian Academy of Sciences, Bulgaria	
ICNN002	Title: Effects of Some Pomegranate Peel Extracts on The Antiproliferative Activity of Neuroblastoma, The Inhibitory Action of Breast Cancer and The Scavenging Ability	
	<b>Domenico Rongai,</b> CREA-IT PE - Research Centre for Engineering and Agro-Food Processing, Italy	
Day 1 Concludes		

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Friday November 18, 2022

ICNN001 products on The Model System <i>Drosophila melanogaster</i> Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy  Panel Discussion - Awards & Closing Ceremony		Day 2 - November 18, 2022	
Title: Systemic Overview of The Impact of Some Nutraceuticals during The Transition Period of Dairy Cows  Vincenzo Lopreiato, Università di Messina, Italy  Title: A Novel Approach to Oral Iron Supplementation via Bioavailable Curcumin Coadministration  Mohammed Gulrez Zariwala, University of Westminster, UK  Refreshments @ Foyer (11.30 - 12.00)  Oral Presentations  Session Chair  Gradimir Dimitrijevic, Institute for Blood transfusion of Vojvodina, Serbia  Clinical Nutrition   Public Health Nutrition and Case Studies   Food Science and Technology   Bioactive Compounds   Nutraceuticals in Cancer Therapy   Live Stock Nutrition   Nutraceuticals and Natural Medicine Products   Nutrition and Dietetics   Obesity and Weight Management   Food Safety, Quality and Policy   Herbal Medicines   Nutraceuticals in Cancer Therapy   Nutrition and Eating Disorders  Title: Source and Health Risks of Metals in Clarias magure and Bagre marinus from Surface Waters in Bayelsa State, Nigeria: A Probabilistic Model  Sylvester Chibueze Izah, Bayelsa Medical University, Niger Delta University, Nigeria Lunch Break @ .IT Italian Restaurant (12.30 - 13.30)  Poster Presentations  Title: The Impact of Personalized Meal Plans on The Nutritional Status of End Stage Renal Disease Patients on Dialysis  Suhair Abdalla Khalil Abdallah, King Saud Bin Abdalaziz University for Health Sciences, KSA  Title: Questioning of IBS Symptoms and Defecation Habits Among 4th and 5th years Medical Students of Bezmialem Vakif University  Metin Basaranoglu, Bezmialem Vakif University, Turkey  Offline E-Poster Presentation  Title: Toward The Valorization of Food Waste: Beneficial Effects of Tomato Industrial By products on The Model System Drosophila melanogaster  Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy	Meetings Hall: Guglielmi		
10:00 - 10:45    Period of Dairy Cows		Keynote Presentations	
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Administration   Mohammed Gulrez Zariwala, University of Westminster, UK		<b>Vincenzo Lopreiato,</b> Università di Messina, Italy	
Session Chair   Gradimir Dimitrijevic, Institute for Blood transfusion of Vojvodina, Serbia	10:45 - 11:30		
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ICNN001  ICNN001  ICNN001  ICNN001  ICNN001  ICNN001  ICNN001  ICNN002  ICNN002  ICNN002  ICNN003  ICNN003  ICNN003  ICNN003  ICNN003  ICNN004  ICNN005  ICNN006  ICNN007  ICNN007  ICNN007  ICNN008  ICNN008  ICNN008  ICNN008  ICNN009  ICN	12.00 - 12.30		
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ICNN002 Suhair Abdalla Khalil Abdallah, King Saud Bin Abdalaziz University for Health Sciences, KSA  Title: Quercitrin and Loliolid as Bioactive Compounds: Biological Potential and Spectroscopic Studies on Binding Mechanism to Bovine Serum Albumin  Amina Maalej, Center of Biotechnology of Sfax, Tunisia  Title: Questioning of IBS Symptoms and Defecation Habits Among 4th and 5th years Medical Students of Bezmialem Vakif University  Metin Basaranoglu, Bezmialem Vakif Universitesi, Turkey  Offline E-Poster Presentation  Title: Toward The Valorization of Food Waste: Beneficial Effects of Tomato Industrial By products on The Model System Drosophila melanogaster  Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy  Panel Discussion - Awards & Closing Ceremony	ICNIN 204		
ICNN002 Spectroscopic Studies on Binding Mechanism to Bovine Serum Albumin  Amina Maalej, Center of Biotechnology of Sfax, Tunisia  Title: Questioning of IBS Symptoms and Defecation Habits Among 4th and 5th years  Medical Students of Bezmialem Vakif University  Metin Basaranoglu, Bezmialem Vakif Universitesi, Turkey  Offline E-Poster Presentation  Title: Toward The Valorization of Food Waste: Beneficial Effects of Tomato Industrial By products on The Model System Drosophila melanogaster  Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy  Panel Discussion - Awards & Closing Ceremony	IGNNOOT		
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ICNN003  Medical Students of Bezmialem Vakif University  Metin Basaranoglu, Bezmialem Vakif Universitesi, Turkey  Offline E-Poster Presentation  Title: Toward The Valorization of Food Waste: Beneficial Effects of Tomato Industrial By products on The Model System Drosophila melanogaster  Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy  Panel Discussion - Awards & Closing Ceremony		Amina Maalej, Center of Biotechnology of Sfax, Tunisia	
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Title: Toward The Valorization of Food Waste: Beneficial Effects of Tomato Industrial By products on The Model System <i>Drosophila melanogaster</i> Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy  Panel Discussion - Awards & Closing Ceremony		Metin Basaranoglu, Bezmialem Vakif Universitesi, Turkey	
ICNN001 products on The Model System <i>Drosophila melanogaster</i> Maria Rosaria Carillo, Università della Campania Vanvitelli, Italy  Panel Discussion - Awards & Closing Ceremony		Offline E-Poster Presentation	
Panel Discussion - Awards & Closing Ceremony	ICNN001	Title: Toward The Valorization of Food Waste: Beneficial Effects of Tomato Industrial Byproducts on The Model System <i>Drosophila melanogaster</i>	
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Day 2 Concludes		Panel Discussion - Awards & Closing Ceremony	
Day 2 dollerades		Day 2 Concludes	

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Friday November 18, 2022

Title: A Tyrosine-derived Metabolite from Gut Microbiota Attenuates Diet-induced Obesity by Regulating Host Innate Immune Response  Vanxia Wei, Xuzhou Medical University, China  Title: Detection of Mango's Defects using Near Infrared Image Processing Krishna Kumar Patel, VBSP University Jaunpur, India  Title: Impact of High-fat and High-glucose Diet on Oxidative Stress  Sehkar Oktay, Marmara University, Turkey  Title: Sucralose and Stevia reduce The Alcoholic Fermentation of Sucrose by Yeast and Decrease The Postprandial Glucose with Sugar Consumption in Human Subjects  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Hyaluronic Acid from Plant Origin as A New Supplement to Improve Chondrocytes Activity in vitro  Francesca Uberti, University of Piemonte Orientale, Italy  Title: Evaluation of The Effect of Immune Modulating Enteral Nutrition Formula versus Regular Enteral Nutrition on 'The Outcome of Critically Ill Sepsis Patients. A Pilot Study Ahmed Essam Abou Warda, October 6 University, Egypt  Title: Junk Food: A Considerable Cause of Leading NCD: Obesity in Adults Ayesha Siddiqa, Khawaja Fareed UEIT, Pakistan  Title: Hypo Inflammatory Effect of Pomegranate Extract Treatment on Survival Rate, Bacterial Load and Organ Failure in Septicemic Rats  Shahryar Eghtesadi, Azad University, Iran  Title: Avocado and Watermelon Show An Extremely Low Glycemic Index Compared to Other Tropical Fruit Widely Consumed in A Developing Country  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Prospective Study: A New Approach with Cucumber Four as A Food Supplement Erika Fabiane Furlan, Fisheries Institute/APTA - SAA/SP, Brazil  Title: Molecular Characterization of Hepatocellular Carcinoma using Proteomics  Shabnam Malik, University of Texas Rio Grande Valley, USA  Title: How Much Nutrition has Effect on Pathogenesis of Diseases: An Egyptian Pilot Study  Reda Albadawy, Banha University, Egypt		Virtual Presentations
Title: A Tyrosine-derived Metabolite from Gut Microbiota Attenuates Diet-induced Obesity by Regulating Host Innate Immune Response  Yanxia Wei, Xuzhou Medical University, China  10:20 - 10:40  Title: Detection of Mango's Defects using Near Infrared Image Processing Krishna Kumar Patel, VBSP University Jaunpur, India  Title: Impact of High-fat and High-glucose Diet on Oxidative Stress  Sehkar Oktay, Marmara University, Turkey  Title: Sucralose and Stevia reduce The Alcoholic Fermentation of Sucrose by Yeast and Decrease The Postprandial Glucose with Sugar Consumption in Human Subjects  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Hyaluronic Acid from Plant Origin as A New Supplement to Improve Chondrocytes Activity in vitro  Francesca Uberti, University of Piemonte Orientale, Italy  Title: Evaluation of The Effect of Immune Modulating Enteral Nutrition Formula versus Regular Enteral Nutrition on The Outcome of Critically Ill Sepsis Patients. A Pilot Study Ahmed Essam Abou Warda, October 6 University, Egypt  Title: Junk Food: A Considerable Cause of Leading NCD: Obesity in Adults  Ayesha Siddiqa, Khawaja Fareed UEIT, Pakistan  Title: Hypo Inflammatory Effect of Pomegranate Extract Treatment on Survival Rate, Bacterial Load and Organ Failure in Septicemic Rats  Shahryar Eghtesadi, Azad University, Iran  Title: Avocado and Watermelon Show An Extremely Low Glycemic Index Compared to Other Tropical Fruit Widely Consumed in A Developing Country  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Prospective Study: A New Approach with Cucumber Four as A Food Supplement Erika Fabiane Furlan, Fisheries Institute/APTA – SAA/SP, Brazil  Title: Nutraceuticals in Cancer Therapy  Hezio J Fernandes JR, Pharnutri, Brazil  Title: Moulecular Characterization of Hepatocellular Carcinoma using Proteomics  Shabnam Malik, University of Texas Rio Grande Valley, USA  Title: How Much Nutrition has Effect on Pathogenesis of Diseases: An Egyptian Pilot		Day 2 - November 18, 2022
10:00 - 10:20   Obesity by Regulating Host Innate Immune Response   Yanxia Wei, Xuzhou Medical University, China		Oral Presentations
Title: Detection of Mango's Defects using Near Infrared Image Processing Krishna Kumar Patel, VBSP University Jaunpur, India  Title: Impact of High-fat and High-glucose Diet on Oxidative Stress Sehkar Oktay, Marmara University, Turkey  Title: Sucralose and Stevia reduce The Alcoholic Fermentation of Sucrose by Yeast and Decrease The Postprandial Glucose with Sugar Consumption in Human Subjects Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Hyaluronic Acid from Plant Origin as A New Supplement to Improve Chondrocytes Activity in vitro  Francesca Uberti, University of Piemonte Orientale, Italy Title: Evaluation of The Effect of Immune Modulating Enteral Nutrition Formula versus Regular Enteral Nutrition on The Outcome of Critically Ill Sepsis Patients. A Pilot Study Ahmed Essam Abou Warda, October 6 University, Egypt  Title: Junk Food: A Considerable Cause of Leading NCD: Obesity in Adults Ayesha Siddiqa, Khawaja Fareed UEIT, Pakistan  Title: Hypo Inflammatory Effect of Pomegranate Extract Treatment on Survival Rate, Bacterial Load and Organ Failure in Septicemic Rats  Shahryar Eghtesadi, Azad University, Iran  Title: Avocado and Watermelon Show An Extremely Low Glycemic Index Compared to Other Tropical Fruit Widely Consumed in A Developing Country  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Prospective Study: A New Approach with Cucumber Four as A Food Supplement Erika Fabiane Furlan, Fisheries Institute/APTA – SAA/SP, Brazil  Title: Nutraceuticals in Cancer Therapy  Hezio J Fernandes JR, Pharnutri, Brazil  Title: Molecular Characterization of Hepatocellular Carcinoma using Proteomics  Shabnam Malik, University of Texas Rio Grande Valley, USA  Title: How Much Nutrition has Effect on Pathogenesis of Diseases: An Egyptian Pilot	10:00 - 10:20	Obesity by Regulating Host Innate Immune Response
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11:00 - 11:20  Sehkar Oktay, Marmara University, Turkey  Title: Sucralose and Stevia reduce The Alcoholic Fermentation of Sucrose by Yeast and Decrease The Postprandial Glucose with Sugar Consumption in Human Subjects  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Hyaluronic Acid from Plant Origin as A New Supplement to Improve Chondrocytes Activity in vitro  Francesca Uberti, University of Piemonte Orientale, Italy  Title: Evaluation of The Effect of Immune Modulating Enteral Nutrition Formula versus Regular Enteral Nutrition on The Outcome of Critically Ill Sepsis Patients. A Pilot Study Ahmed Essam Abou Warda, October 6 University, Egypt  Title: Junk Food: A Considerable Cause of Leading NCD: Obesity in Adults  Ayesha Siddiqa, Khawaja Fareed UEIT, Pakistan  Title: Hypo Inflammatory Effect of Pomegranate Extract Treatment on Survival Rate, Bacterial Load and Organ Failure in Septicemic Rats  Shahryar Eghtesadi, Azad University, Iran  Title: Avocado and Watermelon Show An Extremely Low Glycemic Index Compared to Other Tropical Fruit Widely Consumed in A Developing Country  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Prospective Study: A New Approach with Cucumber Four as A Food Supplement Erika Fabiane Furlan, Fisheries Institute/APTA – SAA/SP, Brazil  Title: Nutraceuticals in Cancer Therapy  Hezio J Fernandes JR, Pharnutri, Brazil  Title: Molecular Characterization of Hepatocellular Carcinoma using Proteomics  Shabnam Malik, University of Texas Rio Grande Valley, USA  Title: How Much Nutrition has Effect on Pathogenesis of Diseases: An Egyptian Pilot Study		
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11:00 - 11:20    Decrease The Postprandial Glucose with Sugar Consumption in Human Subjects   Robbert Bipat, Anton de Kom University of Suriname, Suriname   Title: Hyaluronic Acid from Plant Origin as A New Supplement to Improve Chondrocytes Activity in vitro		<u> </u>
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11:20 - 11:40  Activity in vitro Francesca Uberti, University of Piemonte Orientale, Italy  Title: Evaluation of The Effect of Immune Modulating Enteral Nutrition Formula versus Regular Enteral Nutrition on The Outcome of Critically Ill Sepsis Patients. A Pilot Study Ahmed Essam Abou Warda, October 6 University, Egypt  12:00 - 12:20  Title: Junk Food: A Considerable Cause of Leading NCD: Obesity in Adults Ayesha Siddiqa, Khawaja Fareed UEIT, Pakistan  Title: Hypo Inflammatory Effect of Pomegranate Extract Treatment on Survival Rate, Bacterial Load and Organ Failure in Septicemic Rats  Shahryar Eghtesadi, Azad University, Iran  Title: Avocado and Watermelon Show An Extremely Low Glycemic Index Compared to Other Tropical Fruit Widely Consumed in A Developing Country  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Prospective Study: A New Approach with Cucumber Four as A Food Supplement  Erika Fabiane Furlan, Fisheries Institute/APTA – SAA/SP, Brazil  Title: Nutraceuticals in Cancer Therapy  Hezio J Fernandes JR, Pharnutri, Brazil  Title: Molecular Characterization of Hepatocellular Carcinoma using Proteomics  Shabnam Malik, University of Texas Rio Grande Valley, USA  Title: How Much Nutrition has Effect on Pathogenesis of Diseases: An Egyptian Pilot  Study		Robbert Bipat, Anton de Kom University of Suriname, Suriname
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12:40 - 13:00  Other Tropical Fruit Widely Consumed in A Developing Country  Robbert Bipat, Anton de Kom University of Suriname, Suriname  Title: Prospective Study: A New Approach with Cucumber Four as A Food Supplement  Erika Fabiane Furlan, Fisheries Institute/APTA – SAA/SP, Brazil  Title: Nutraceuticals in Cancer Therapy  Hezio J Fernandes JR, Pharnutri, Brazil  Title: Molecular Characterization of Hepatocellular Carcinoma using Proteomics  Shabnam Malik, University of Texas Rio Grande Valley, USA  Title: How Much Nutrition has Effect on Pathogenesis of Diseases: An Egyptian Pilot  Study		Shahryar Eghtesadi, Azad University, Iran
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14:00 - 14:20 Study		Shabnam Malik, University of Texas Rio Grande Valley, USA
Reda Albadawy, Banha University, Egypt	14:00 - 14:20	9.1
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### 6<sup>th</sup> International Conference on **Nutrition and Nutraceuticals**

Friday November 18, 2022

Poster Presentation		
14:20 - 14:40	Title: Ratio of Plasma Polyunsaturated/saturated Fatty Acids Modulates Cardiometabolic Risk Biomarkers, Including Hypertension in People with Type-2 Diabetes	
	<b>Gouaref Ines,</b> University of Sciences and Technology Houari Boumediene (USTHB), Algeria	
14:40 - 15:00	Title: Mucositis in Pediatric and Adult Cancer Patients: Measures of Prophylaxis and Treatment with Mouthwash and Oil Extracted from The Olive Tree	
	Giovanna Mosaico, Freelancer Researcher, Italy	
15:00 - 15:20	Title: "Coratina" Cultivar Extra virgin Olive Oil for The Treatment of Chemo-induced Tongue Lesions in A Cancer Patient: A Case Report	
	Antonia Sinesi, Canosa di Puglia, Italy	