EuroSciCon

Agricultural & Food Chemistry

July 23-24 **2018**

Rome, Italy



http://foodchemistry.euroscicon.com/

Food Chemistry

Day 1, Rome

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Agricultural and Food Chemistry**	Talks On: **Agricultural Chemical Science and Engineering**	Talks On: **Agronomy**
	Talks On: **Agricultural and Food Biotechnology and Nanotechnology**	Talks On: **Food Bioactives, Nutrition and Health**	Talks On: **Food Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Food Engineering**	Panel Over: **Horticulture**	Panel Over: **Satellite Remote Sensing for Resource Assessment**
	Workshop On: **Involvement Of Inorganic Chemistry**	Workshop On: **Agrophysics**	Workshop On: **Genetic Transformation & Crop Improvement**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Green Revolution**	Talks On: **Genetic Transformation and Crop Improvement**	Talks On: **Food Science of Animal Resources**
	Lectures on: **Flavour Chemistry**	Lectures on: **Foodomics**	Lectures on: **Advanced Mass Transfer in Foods**
06:00 PM	Session On: **Involvement of Materials Science**	Session On: **Developments in Food Technology**	Session On: **Development of Sensors for Variable Rate Application of Pesticides & Farm Automation**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Rome

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Food Processing**	Talks On: **Food Safety**	Talks On: **Food Science and technology**
	Talks On: **Food Packaging**	Talks On: **Agricultural and Food Industry**	Talks On: **Quality Analysis and Detection Technology in Agricultural and Food Materials**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Market Standards and Regulations in Agricultural & Food Chemistry**	Panel Over: **Importance of Food Processing**	Panel Over: **Foodborne Illness and measures to secure**
	Workshop On: **Food Fortification**	Workshop On: **Nano Packaging**	Workshop On: **Manufacturing of Agrichemicals**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **HACCP Guidance & Testing**	Talks On: **Tropical Oil Crops & Water Resources**	Talks On: **Food Grading**
	Lectures on: **Sustainable Food Contact Materials**	Lectures on: **Manufacturing of Agrichemicals**	Lectures on: **Food Processing & its Applications**
06:00 PM	Session On: **Water-Solid Interactions**	Session On: **Fermentation Technology**	Session On: **Trends in modern food processing**

Past Affiliates

Huub Lelieveld
Global Harmonization Initiative, Austria

Rachaba Devkota
Unversity of Guelph, Canada

Dominik Szwajgier
University of Life Sciences in Lublin, Poland

V A Shiva Ayyadurai
CytoSolve, Inc, USA

Marc van der Sterren
Farming Africa, The Netherlands

Nicolas Sauvageot
Luxembourg Institute of Health Luxembourg

Shahram Emami
University of Saskatchewan, Canada

Baboo ALI
Canakkale Onsekiz Mart University, Turkey

Luisa Brito
Universidade de Lisboa, Portugal

Andrea Steck
Bruker BioSpin GmbH, Germany

Elizabeth Devi Wahengbam
Queens University Belfast, UK

Rim Aly
University of Manchester, United Kingdom

Rana Mustafa
University of Saskatchewan, Canada

Julcemar Bruno Zilli
UPF Passo Fundo, Brazil

Luka Levata
University of Lübeck, Germany

J K Sekhon
Drexel University, USA

Hayford Mensah Ayerakwa
Lund University, Sweden

Pollyanna F Patriota
UNIFESP, Brazil

Maria Teresa Jiménez Munguía
UDLAP, Mexico

Tiziana Panzavolta
University of Florence, Italy

Andrea Filgueiras
UNIFESP, Brazil

Silvia Matiacevich
University of Santiago, Chile

Idris Abd Ghani
UKM, Malaysia

Aubrey F Mendonca
Lowa State University, USA

Martin JT Reaney
University of Saskatchewan, Canada

Raju Adhikari
CSIRO Manufacturing, Australia

Lubos Zabransky
University of South Bohemia, Czech Republic

Jianmei Yu
North Carolina Agricultural &Technical State University, USA

Abdul Khalil Gardezi
Chapingo Autonomous University, Mexico

Aura Daraba
Lowa State University USA

Xiu Min Chen
University of British Columbia, Canada

David Andrés Ramirez Gonzalez
Universidad Nacional de Colombia, Colombia

Radhakrishna Shetty
Technical University of Denmark, Denmark

Bernhard Wagner
FH-JOANNEUM, Austria

Neil Hamilton
VP of Business Development, UK

Ogemdi F Eze
University of Reading, UK

Miriam M Ehrnhoefer Ressler
FH JOANNEUM, Austria

Abdeen Omer
Energy Research Institute, United Kingdom

Martin Appelt
Canadian Food Inspection Agency, Canada

Past Affiliates

Kaiwen Mu
University of British Columbia, Canada

Abdelbagi Mohamedelnour
Ankara University, Turkey

Iliyan Staykov
Canadian Food Inspection Agency, Canada

Suphat Phongthai
Mae Fah Luang University, Thailand

Juan Jose Filgueira Duarte
Universidad Militar Nueva Granada, Colombia

Sumeet Gullaiya
Toronto Research Chemicals, Canada

Charmaine K W Koo
University of Massachusetts Amherst, USA

Ana María Castagnino
CRESCA FAA UNCPBA Argentina

Carlton W FarleyIII
Alabama A & M University, USA

Sana Subzwari
RMIT University, Australia

Birgit Steininger
University College for Agrarian and Environmental Pedagogy Vienna, Austria

James B Stukes
S.C. State University, USA

Juveria Siddiqui
University of Toronto, Canada

Amarah Batool
University of Tasmania, Australia

Mulatua Hailu Metaferia
The University of Sydney, Australia

Fatemeh Mahmoodani
University of Auckland, New Zealand

Funda Yoldas
Ege University, Turkey

Diane G Newell
Foodborne Zoonoses Consultancy, UK

Ningjian Liang
University of British Columbia, Canada

Giovani Brito
Brazilian Agricultural Research Corporation, Brazil

C L Hicks
University of Kentucky, USA

Jasmeet Kaur
RMIT University, Australia

Zaijing Sun
South Carolina State University, USA

Shashi Sharma
US Food and Drug Administration, USA

Adebimpe Oyeneye
University of Saskatchewan, Canada

Cuie Yan
PepsiCo Global R&D, USA

Scott Crerar
Food Standards Australia, Australia

Iuliia Dudnyk
Ecole Polytechnique Federale de Lausanne, Switzerland

Cornelia M Witthöft
Linnaeus University, USA

Catherine Rees
The University of Nottingham, UK

Edgar E Martinez Soberanes
University of Saskatchewan, Canada

Rachel Wicklund
Tate & Lyle, USA

Leen Van Campenhout
University of Leuven, Belgium

Yingxue Hu
University of Saskatchewan, Canada

Harmit Singh
California State Polytechnic University, USA

Santiago Benito
Madrid Polytechnic University, Spain

Cheryl Chung
University of Massachusetts Amherst, USA

Elisa June Teresa McGee
University of Toronto, Canada

Jean-Christophe Meile
CIRAD UMR Qualisud Réunion, France

Past Affiliates

Yue He
University of Saskatchewan, Canada

Weichang Liu
Tate & Lyle, USA

Herbert W Ockerman
The Ohio State Univeristy, USA

Shuyu Shang
University of Saskatchewan, Canada

Joseph C Hannon
University College Dublin, Ireland

Guzin Kaban
University of Atatürk, Turkey

Viktor Balabanov
Russian State Agrarian University, Russian Federation

Genaro G Amador
Instituto Politecnico Nacional, Mexico

Cauré B Portugal
University of Sao Paulo, Brazil

Scott A Shearer
The Ohio State University, USA

Roeb Garcia Arrazola
UNAM, Mexico

Adele Silbande
University of Antilles, Martinique

Ulrich Zeller
Humboldt-Universität zu Berlin, Germany

Kukali Edlira
Agricultural University of Tirana, Albania

Syed Shahzad Shah
University of Tasmania, Australia

Rainer Roehe
Scotlands Rural College, United Kingdom

John Tsaknis
Technological Educational Institute of Athens, Greece

Camila Andrea Bernal Castro
Universidad Nacional de Colombia, Colombia

Thomas Göttert
Humboldt Universität zu Berlin, Germany

Carolin Hauser
Fraunhofer Institute for Process Engineering and Packaging IVV, Germany

Maarit Mäki
Natural Resources Institute Finland, Finland

Juan A. Morales-Ramos
US Department of Agriculture, USA

Fernando Dourado
University of Minho, Portugal

Edwina Romanens
ETH Zurich, Switzerland

Raghavan Sampathkumar
Food & Agribusiness Consultant, Singapore

Dimitra P Houhoula
Technological Educational Institute of Athens, Greece

Carlos Eduardo
National Autonomous University of Mexico, Mexico

Thamer Alshuwaili
Murdoch University, Australia

Andrea Gomez Zavaglia
Center for Research and Development in Food Cryotechnology, Argentina

Myrna Olvera-García
National Autonomous University of Mexico, Mexico

Karina Balestrasse
Fauba, Conicet, Argentina

Sarah Nasser
INRA, France

Njah Alonazi
Dublin Institute of Technology, Ireland

Nizam A Husen
University of Hohenheim, Germany

Muhammad A Jawad
Orlando Regional Medical Center USA

Amal Alenezi
Dublin Institute Of Technology, Ireland

Mohsen Mohammadi
Purdue University
USA

Robert Buist
BioCeuticals Sydney
Australia

Chimya Gundiri
University of Nottingham
UK

Past Affiliates

Siti Khadijah Mohd Rais
Sime Darby Plantation Sdn Bhd, Malaysia

Isabel M Perez de Vargas
Sansalvador
University of Granada, Spain

Madiha El Awamie
Nottingham University School of Biosciences, UK

Carmela Lamacchia
University of Foggia, Italy

Jose S Torrecilla
Complutense University of Madrid, Spain

Amanda Terol Pardo
University of Genova, Italy

Juan A Gallego Juarez
Consejo Superior de Investigaciones Científicas, Spain

Gema Nieto
University of Murcia, Spain

Oya Bozdag Dundar
Ankara University, Turkey

Vincenzo Longo
Institute of Agricultural Biology and Biotechnology, Italy

Eugene Dillon
Food for Health Ireland, Ireland

Vladimiro Cardenia
University of Bologna, Italy

Jose Ignacio Lombrana
University of Basque Country, Spain

Erkan Karacabey
Suleyman Demirel University, Turkey

Ana Maria Gomez Caravaca
Universidad de Granada, Spain

Emma Feeney
Food for Health Ireland, Ireland

Carmen Bueno Ferrer
Dublin Institute of Technology, Ireland

Alicia Gil Ramirez
Universidad Autónoma de Madrid, Spain

Oscar González Recio
National Institute for Agricultural and Food Research, Spain

Cem Baltacioglu
Nigde University, Turkey

Claudio Santucci
University of Florence, Italy

Massimo Cecaro
Italian Medical Press Association, Italy

Ruben Lopez Nicolas
University of Muricia, Spain

Ana Marta Munoz Colmenero
University of Oviedo, Spain

Maria E Escuderos
IFAPA, Spain

Darin Detwiler
Northeastern University, USA

El Sayed M Abdel Aal
Guelph Research and development Centre, Canada

Yanni Papanikolaou
Nutritional Strategies Inc, France

Angel A Carbonell Barrachina
Universidad Miguel Hernandez de Elche, Spain

Lawrence D Goodridge
McGill University, Canada

Ruben Lopez Nicolas
University of Murcia, Spain

Mariarosaria Marotta
Food for Health Ireland, Ireland

Alexander Sulakvelidze
Intralytix Inc, USA

Ester Betoret
Universita di Bologna, Italy

H P Vasantha Rupasinghe
Dalhousie University, Canada

Joelle Woolston
Intralytix Inc, USA

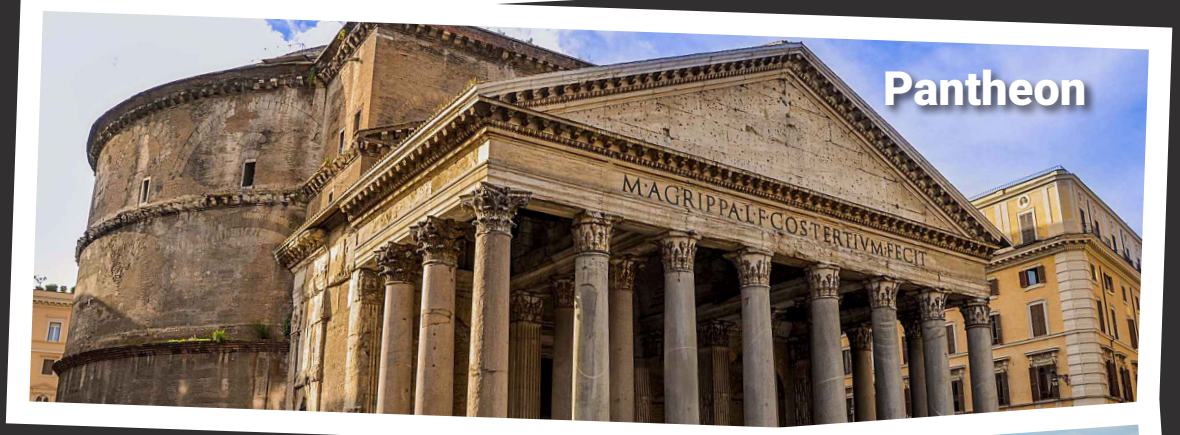
PLAN A TRIP TO Rome:
DESTINATION OF Food Chemistry 2018

Rome, Italy's capital, is a sprawling, cosmopolitan city with nearly 3,000 years of globally influential art, architecture and culture on display. Ancient ruins such as the Forum and the Colosseum evoke the power of the former Roman Empire. Vatican City, headquarters of the Roman Catholic Church, has St. Peter's Basilica and the Vatican Museums, which house masterpieces such as Michelangelo's Sistine Chapel frescoes.

Rome's history spans more than 2,500 years. While Roman mythology dates the founding of Rome at around 753 BC, the site has been inhabited for much longer, making it one of the oldest continuously occupied sites in Europe. The city's early population originated from a mix of Latins, Etruscans and Sabines. Eventually, the city successively became the capital of the Roman Kingdom, the Roman Republic and the Roman Empire, and is regarded as one of the birthplaces of Western civilization and by some as the first ever metropolis. It was first called The Eternal city by the Roman poet Tibullus in the 1st century BC, and the expression was also taken up by Ovid, Virgil, and Livy. Rome is also called the Caput Mundi (Capital of the World).

City Attractions









City Attractions







