

Information foodInnova 2017

Web Site
www.foodinnova.com

E-mail
secretariate@foodinnova.com

Venue
Alma Mater Studiorum University of Bologna
www.unibo.it/en

Deadlines
15 October 2016 Abstract submission deadline
30 November 2016 Review of abstracts

Registration Fees

Registration Categories	Early Bird Until 30 November 2016	Standard Fee From 1 December 2016
Full Registration	500 €	600 €
Postdoc Registration	350 €	420 €
Student Registration	200 €	240 €



International Conference on Food Innovation

foodInnova 2017

Fourth Edition

31st January to 3rd February 2017

Cesena | Emilia-Romagna | Italy

Chairmen

Marco Dalla Rosa
Pedro Fito Maupoey



www.foodinnova.com



foodInnova® is a series of international conferences devoted to Food Innovation focused on the application of new approaches in food engineering and food safety, food engineering education and the structured analysis of food engineering.



Hangzhou University (China),
12nd to 15th of December 2012



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA
CENTRO INTERDIPARTIMENTALE
RICERCA INDUSTRIALE AGROALIMENTARE



International Conference on Food Innovation



31 January - 3 February 2017

Cesena - Emilia-Romagna - Italy

foodInnova2014

Chairmen of FoodInnova 2017

Marco Dalla Rosa and Pedro Fito Maupoey

Pre-conference events on
31st January morning:

Emilia Romagna
POR FESR
projects



Core Organic Plus
dissemination
workshop
Ecoberries
SusOrganic

Ethic publishing by
Elsevier



MINISTERO DELLE POLITICHE AGRICOLE
ALIMENTARI E FORESTALI



Gastronomy:
tradition and
innovation



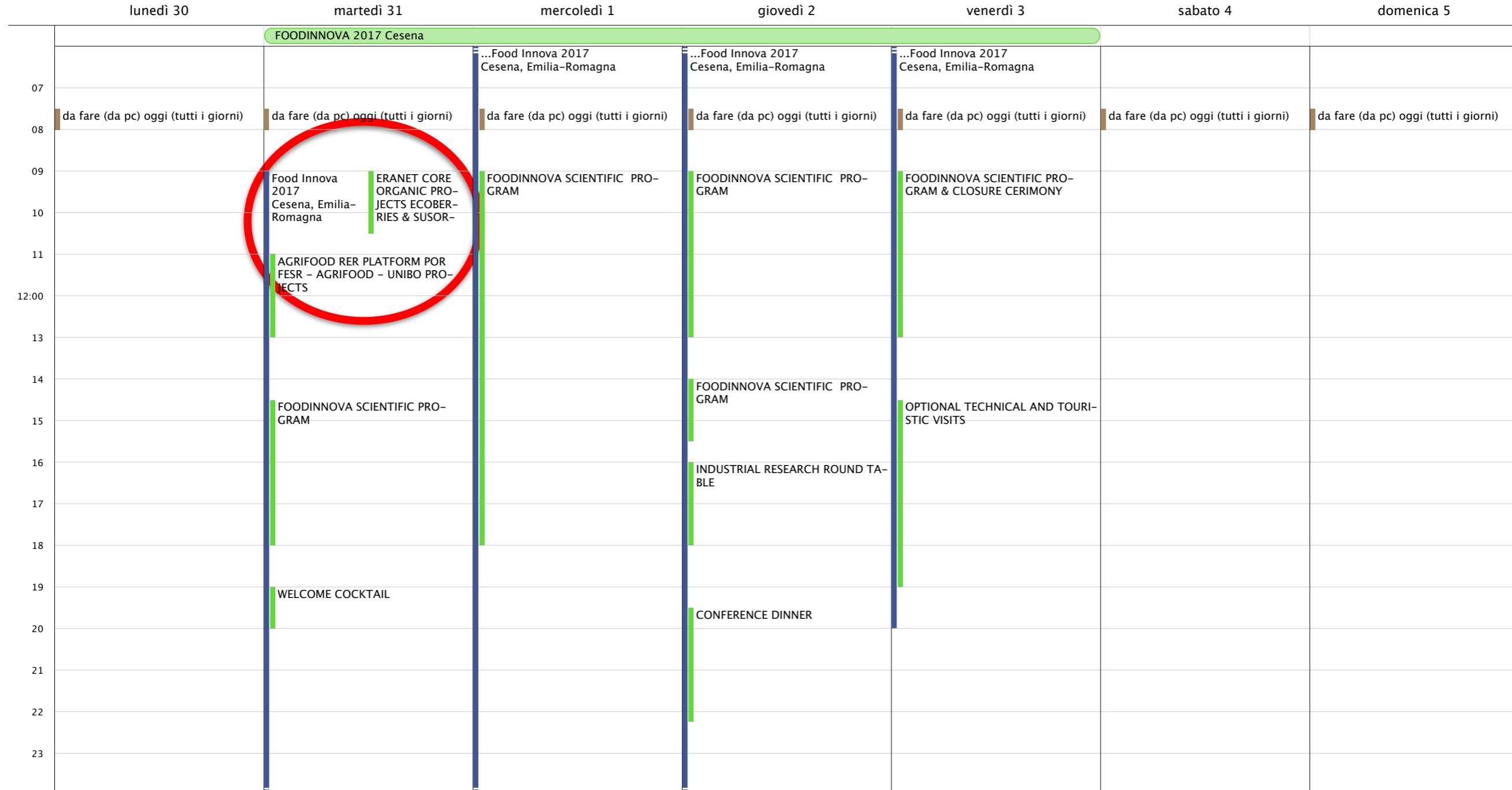
da 30 gennaio a 5 febbraio, 2017

Settimana 5

- Trovati in Mail
- Festività italiane
- Eventi Facebook
- Calendar
- bookinginfo
e altri 8...

- CASA
- Calendario
- Untitled 9
- bookinginfo

gennaio 2017							febbraio 2017						
L	M	M	G	V	S	D	L	M	M	G	V	S	D
						1	1	2	3	4	5		
							6	7	8	9	10	11	12
							13	14	15	16	17	18	19
							20	21	22	23	24	25	26
							27	28					
							30	31					



- A. Innovative & Emerging Food Processing
- B. Food Waste / By Products Valorization / Sustainability and Losses Reductions (Circular Bioeconomy and Biorefinery)
- C. Food-omics approach on Digestion and Nutrition
- D. Innovation in Food Safety, Microbiology and Regulation
- E. Materials Science and Packaging Technology
- F. Update on Water in Food
- G. Advanced Food Engineering

Presentati circa 240 contributi

Attesi circa 200 partecipanti da
Europa, Sud America, Cina,
Russia, USA e Canada

PROGRAMMA (KEYNOTES)

- **Jose Miguel Aguilera Radic** 

Pontificia Universidad Católica de Chile

The interface between food engineering and gastronomy

- **Ana Allende Pietro** 

Consejo Superior de Investigaciones Científicas

Emerging and common safety issues associated to fresh produce

- **Amparo Chiralt Boix** 

Universidad Politécnica de Valencia

Biopolymer based antimicrobial materials for food packaging

- **Alejandro Cifuentes Gallego** 

Consejo Superior de Investigaciones Científicas

Last advances in the trilogy: food, health and foodomics

- **Marco Dalla Rosa** 

Alma Mater Studiorum - Università di Bologna

FoodInnova conference and the paradigm of the innovation in traditional food

- **Fabio Fava** 

Alma Mater Studiorum - Università di Bologna

Bioeconomy and circular economy: challenges and opportunities

- **Pedro Fito Maupoej** 

Universidad Politécnica de Valencia

Conclusions on food engineering innovation

- **Charis Galanakis** 

Technical University of Crete

Food waste recovery and innovation



PROGRAMMA (KEYNOTES)

Maria José Galotto López 

Universidad de Santiago de Chile

Supercritical impregnation process: an alternative for the development of active and functional packaging materials

Jorge Gerard 

Universidad Nacional de Entre Ríos

Food engineering in South America

Henry Jäger 

Universität für Bodenkultur Wien

Huub Lelieveld 

Global Harmonization Initiative

European Federation of Food Science and Technology

Why harmonize food regulations and if harmonized, how to make it work in practice?

Nadia Lotti 

Alma Mater Studiorum - Università di Bologna

Design of innovative polymeric materials for sustainable food packaging

Keshavan Niranjan 

University of Reading

Food engineering: A proposal for reconceptualising the discipline

Luciano Piergiovanni 

Università degli Studi di Milano

Coating technology for shelf life extension and sustainability enhancement of flexible food packaging materials

Yrjö H. Roos 

University College Cork

Water - Challenges in foods



PROGRAMMA (KEYNOTES)

- **Gerhard Schleining** 

Universität für Bodenkultur Wien

Innovation in hygienic design

- **Oliver Schlüter** 

Leibniz-Institut für Agrartechnik Potsdam-Bornim e.V.

European Federation of Food Science and Technology

Taking advantage of phase changes for innovative food processing: selected examples from low to high temperatures and pressures

- **John Shi** 

University of Guelph

“Multicore” microencapsulation of bioactive-rich extract from berry pomace for high health benefits of functional food ingredients

- **Maarten Schutyser** 

Wageningen University

3D printing - A hype or a new era for food fabrication?

- **Ye Xingqian** 

Zhejiang University

Comprehensive utilization of mandarin orange canning waste water: process and applications



**Extended Deadlines**

15 30 October 2016	Abstract submission deadline
30 November 2016	Review of Abstracts
15 December 2016	Payment deadline to abstract inclusion on ebook

- A maximum of 2 abstracts per participant will be accepted
- Abstract acceptance involves either oral or poster presentation
- All accepted abstracts from participants will be published in a eBook of Abstracts
- Payment fee is required to abstract inclusion on ebook
- Submitted abstracts have to follow a specific format. Those without the required format will be rejected
- You should use the provided template to ensure using the correct format
- To submit your abstracts you need to  [Login](#) first

Publications:**ISBN e_book of abstract****Full papers proceedings****Special issues of Journal Food Eng.**



31st January - 3rd February, 2017
Cesena - Emilia-Romagna - Italy

Endorsers



MINISTERO DELLE POLITICHE AGRICOLE
ALIMENTARI E FORESTALI



Ordine dei Tecnologi Alimentari
dell'Emilia Romagna, Toscana,
Marche ed Umbria



Spread European Safety
Gruppo Europeo di Interesse Economico



Sponsors



DIPARTIMENTO DI SCIENZE E TECNOLOGIE
AGRO-ALIMENTARI

