

Conference Registration Fees

Before July 1 st 2018, <7ys from PhD	150€
Before July 1 st 2018, >7ys from PhD	200€
Late/on site registration	250€

To register please fill the registration form available at www.itpa.it

General Information

Congress Secretariat

congressoitpa.2018@gmail.com

Registration

The registration desk will be opened at 9 on Wednesday, September 5th. Certificates of attendance and payment will be available at the registration desk.

Congress Venue

Chiostro di Sant'Abbondio,
Via Regina Teodolinda, 35, 22100 Como

Official Language

English

Abstract and Posters

The submission deadline is July 1st 2018.

The presence of one of the authors is required.

Young investigators: Many oral presentations (15') will be selected from presented abstracts!! Grants available from Fondazione ItPA onlus!!

Coffee Breaks

Welcome party, lunches and coffee breaks will be served at the Congress venue.

Scientific Committee

Luigi Bonizzi
Margherita Ruoppolo
Laura Giusti
Claudia Desiderio
Tiziana Cabras
Vincenzo Cunsolo
Mauro Fasano
Lydie Lane
Paola Roncada
Maurizio Ronci

Organized in partnership with the Proteomics section of Life Sciences Switzerland, LS²



Sponsored by:



Congress President

Mauro Fasano
Università degli Studi dell'Insubria

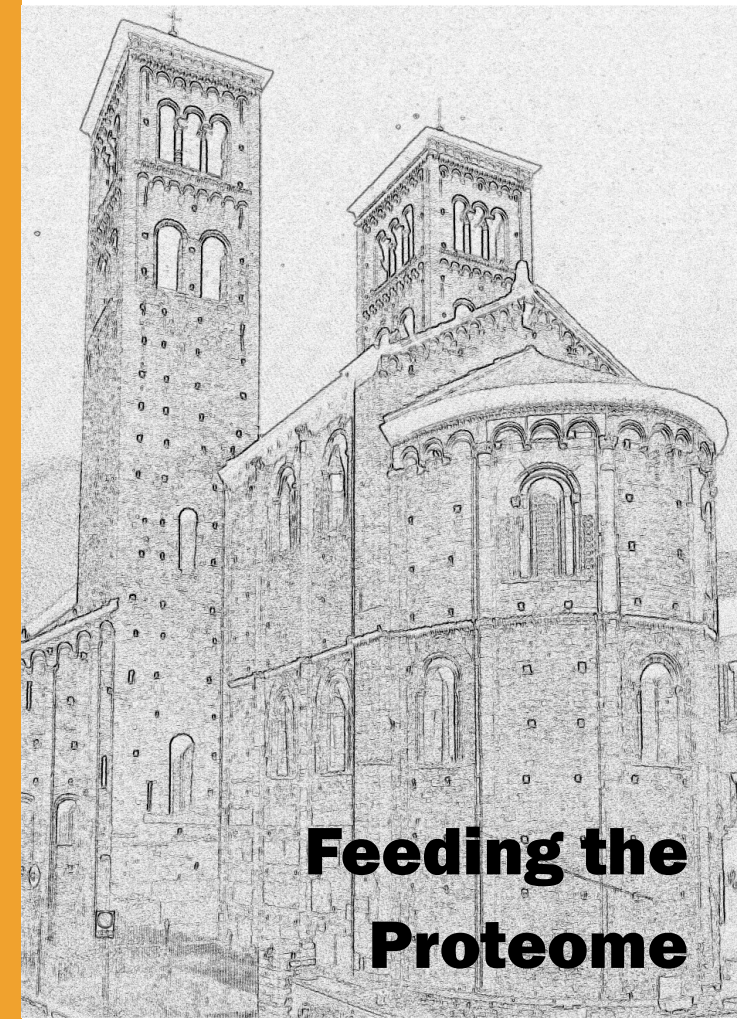
Organizing Committee

Mauro Fasano
Tiziana Alberio
Luigi Bonizzi
Tiziana Cabras
Vincenzo Cunsolo
Claudia Desiderio
Laura Giusti
Marta Lualdi
Maurizio Ronci
Margherita Ruoppolo

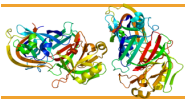
Italian Proteomics Association

XIII Annual conference

Como 2018, September 5th-7th

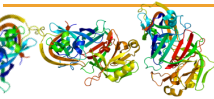


Feeding the Proteome



Wednesday, September 5th

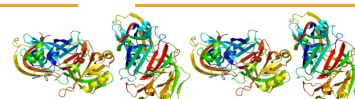
	<p>Food and Nutrition (FaN) Workshop: an initiative of EuPA and HPP, Chair: Paola Roncada Opening: Marco Gobetti "The lactobacilli lifestyle as unraveled by the omics techniques" -David Eckersall "Proteomic investigations of milk from dairy cows with bovine mastitis" -George Tsangaris "Trophometry: a new approach on the study of food" -Rainer Cramer "Liquid AP-MALDI MS and its application in farm animal disease profiling"</p>
10-13	
13-14	Lunch Break
14-15	<p>Opening lecture Kathryn Lilley "Probing the spatial relationship between the transcriptome and proteome"</p>
15-15,30	Tanja Ćirković Veličković "Peanut allergens digestomics: <i>in vitro</i> and <i>in silico</i> "
15,30-16	Charles Pineau "Proteomics and data integration for unraveling the mysteries in spermatogenesis"
16-16,20	Coffee Break
16,20-17,20	Oral Presentations from selected abstract
17,30-19	<p>Opening Ceremony Welcome cocktail</p>




Thursday, September 6th

9-9,30	Loïc Dayon "Identifying CSF and Blood Protein Biomarker Profiles in Brain Health to Support Nutrition-Based Interventions"
9,30-10	Angela Amoresano "Protein markers identification and quantification by multielemental analysis "
10-10,30	Oral Presentations from selected abstract
10,30-10,50	Coffee Break
10,50-11,35	Oral Presentations from selected abstract
11,35-14	Poster session and Lunch break
14-14,30	Peter Nilsson "Neuroproteomics: array-based profiling of the protein and autoantibody repertoires in CSF and plasma"
14,30-15	Mohan Babu "Mitochondrial Network Organization During Neuronal Reprogramming"
15-16	Oral Presentations from selected abstract
16-16,20	Coffee Break
16,20-18	General Assembly and Council Election
20	Social dinner Hotel Bellavista, Brunate, Como

Main themes of the Congress (keynotes) are: Mitochondria, Frailty, Allergies, Aging, Food and nutrition (FaN), cardiovascular diseases, neurodegeneration
but abstracts are welcomed on any scientific issue approached by proteomics!



Friday, September 7th

9-9,30	Albert Sickmann "Multi-omics tools to study platelet function"
9,30-10	Cristina Banfi "Network pharmacology: the next paradigm in drug discovery"
10-11	Oral Presentations from selected abstract
11-11,30	Coffee Break
11,30-13	Oral Presentations from selected abstract
13-14	Luncheon Seminar sponsored by 
14-14,30	Henning Hermjakob "Reactome Multi-Scale Pathway Visualisation"
14,30-15	Cecilia Gelfi "The role of muscle tissue in aging and frailty: the contribution of proteomic studies"
15-15,30	Oral Presentations from selected abstract
15,30-16	Poster Prize
16-16,30	Coffee Break
16,30-17,30	<p>Closing Lecture Antonio Gasbarrini "The Microbiota revolution in health and disease"</p>

Friday evening:
 Public Event



UNIVERSITÀ DEGLI STUDI
 DELL'INSUBRIA



NOI E I NOSTRI ABITANTI: IL MICROBIOTA
 with Prof. Antonio Gasbarrini