

## WELCOME MESSAGE

Dear attendees, finally after a long break due to the COVID-19 pandemic the Italian Proteomics Association (ItPA) with the Hellenic Proteomic Society (HSP) and the Serbian Proteomic Association (SePA) are pleased to welcome you to their yearly International conference. The topic of this meeting will be the challenge of personalized medicine, where scientists of the clinical world will be faced with proteomics community. The event is organized to promote the participation in person and taking advantage of digital tools to ease the long distance scientific sharing.

Details on registration, abstract submission, and scientific program are available at [ww.itpa.it](http://ww.itpa.it)

## SCIENTIFIC COMMITTEE

**CHAIR PAOLA RONCADA**, President Italian Proteomics Association- University Magna Græcia, Catanzaro, Italy

**CO-CHAIR PROF. TANJA VELICKOVIC - CIRCOVIC**, President Serbian Proteomics Association

**CO-CHAIR PROF. GEORGE TSANGARIS**, President Hellenic Proteomics Society

**Margherita Ruoppolo**- University of Naples Federico II, Naples, Italy

**Claudia Desiderio**- National Research Council (CNR), Rome, Italy

**Laura Giusti**- University of Camerino, Camerino, Italy

**Tiziana Alberio**- University of Insubria, Como, Italy

**Viviana Greco**- Catholic University of The Sacred Heart, Rome, Italy

**Alessio Soggiu**- University of Milan, Milan, Italy

## ORGANISING COMMITTEE

**CHAIR CLAUDIA DESIDERIO**, CNR - SCITEC

**CO-CHAIR VIVIANA GRECO**, Catholic University of The Sacred Heart, Rome, Italy

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**SILVIA PERSICILLI**, Catholic University of The Sacred Heart

**JACOPO GERVASONI**, Fondazione Policlinico Gemelli - IRCCS

**ANIELLO PRIMIANO**, Catholic University of The Sacred Heart

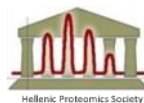
**ANGELO MINUCCI**, Fondazione Policlinico Gemelli - IRCCS

**ELISA DE PAOLIS**, Fondazione Policlinico Gemelli - IRCCS

**PAOLA CONCOLINO**, Fondazione Policlinico Gemelli - IRCCS

**CONCETTA SANTONOCITO**, Catholic University of The Sacred Heart

**CAMILLA NERO**, Fondazione Policlinico Gemelli - IRCCS



# INTERNATIONAL CONFERENCE ON PROTEOMICS AND METABOLOMICS FOR PERSONALISED MEDICINE

SEPTEMBER 8<sup>TH</sup>-10<sup>TH</sup>, MMXXI

ROMA

PRESIDENT ANDREA URBANI

CATHOLIC UNIVERSITY OF THE SACRED HEART  
FONDAZIONE POLICLINICO GEMELLI - IRCCS



## PRELIMINARY PROGRAM

### September 8<sup>th</sup>

14.30: WELCOME AND OPENING, **ANDREA URBANI, PAOLA RONCADA, TANJA CIRCOVIC-VELICKOVIC, GEORGE TSANGARIS**

14.45: PERSPECTIVE OF PERSONALISED MEDICINE IN GYNECOLOGICAL CANCERS, **GIOVANNI SCAMBIA, FONDAZIONE POLICLINICO GEMELLI - IRCCS**

15.30: THE NCI'S CLINICAL PROTEOMIC TUMOR ANALYSIS CONSORTIUM: A NEW HORIZON IN PRECISION ONCOLOGY THROUGH PROTEOGENOMICS **HENRY RODRIGUEZ, NIH BETHESDA**

16.15: **SELECTED PRESENTATIONS**

18:30: **CHEESE AND WINE WELCOME IN THE CATHOLIC UNIVERSITY GARDENS**

### September 9<sup>th</sup>

9.00: CLINICAL PERSPECTIVES OF MICROBIOTA MODULATION **MAURIZIO SANGUINETTI, PRESIDENT ESCMID - FONDAZIONE POLICLINICO GEMELLI - IRCCS**

09.45: METAPROTEOMICS INVESTIGATION OF MICROBIAL CONSORTIA **LORENZA PUTIGNANI, OSPEDALE PEDIATRICO BAMBINO GESÙ - IRCCS**

10.30: **COFFEE BREAK & POSTER PRESENTATIONS**

11.00: **SELECTED PRESENTATIONS**

13:00: *LIGHT LUNCH*

14.00: DOES SARS-CoV-2 AFFECT THE BRAIN?, **DANIEL MARTINS-DE-SOUZA, UNIVERSITY OF CAMPINAS (UNICAMP), CAMPINAS, BRAZIL.**

14.45 FUNCTIONAL PROTEOMICS TO UNVEIL MOLECULAR DETAILS OF CELLULAR PROCESSES **MARIA MONTI, UNIVERSITÀ DI NAPOLI FEDERICO II**

15.15 **SELECTED PRESENTATIONS**

17.30: **ITPA GENERAL ASSEMBLY AND BOARD ELECTIONS**

## September 10<sup>th</sup>

9.00: CLINICAL PERSPECTIVES OF SINGLE CELL INVESTIGATIONS  
**RUGGERO DE MARIA MARCHIANO, PRESIDENT ALLEANZA CONTRO IL CANCRO - FONDAZIONE POLICLINICO GEMELLI - IRCCS**

09.45: SINGLE CELL PROTEOMICS **KARL MECHTLER , IMBA, VIENNA**

10.30: **COFFEE BREAK & POSTER PRESENTATIONS**

11.00: **SELECTED PRESENTATIONS**

13:00: *LIGHT LUNCH*

14.00: **FOOD AND NUTRITION EUPA/HPP WORKSHOP**

## VENUE

**Auditorium, Catholic University of Sacred Heart, Largo Francesco Vito 1, 00168 Rome, Italy**

Due to COVID-19 restrictions, the number of attendees will be limited to 120. Registration will close as the number has been reached. Attendees are required to produce certificate of vaccination or a negative molecular or antigen swab test taken within 48 hours at conference check-in.

**REGISTRATION AND ABSTRACT SUBMISSION DEADLINE JULY 23<sup>RD</sup>, 2021**

## REGISTRATION FEE

ItPA/EuPA member 2021	€ 130
ItPA/EuPA non-member 2021 <sup>§</sup>	€ 150
YPI*- ItPA /EuPA member 2021	€ 120
YPI*-ItPA/EuPA non-member 2021 <sup>§</sup>	€ 140
Late(after JULY 23RD , 2021)/on site registration	€ 200

\*Young Proteomics Investigator (YPI) requirements: ≤7ys from last title (PhD/Master degree); not permanent position

<sup>§</sup> ItPA membership quote 2021 included

## ACCOMMODATIONS

The list of suggested accommodations is available at [www.itpa.it](http://www.itpa.it)

## ABSTRACT SUBMISSION RULES

Abstract (no more than 250 words) should be one page in length, including Title, Authors' name and affiliation, Corresponding author details and References.

Template and detailed instructions for abstract preparation are available at [www.itpa.it](http://www.itpa.it)

**ABSTRACT SUBMISSION DEADLINE JULY 23<sup>RD</sup>, 2021**

## DIRECTIONS

### PLANE

From Fiumicino Airport, "Fiumicino" stop, take the FL1 line in the direction of "Fara Sabina / Poggio Mirteto / Orte" for 7 stops, get off at the "Roma Trastevere" stop, take the FL3 line in the "Viterbo" direction for 6 stops and get off at " Gemelli".

### TRAIN

From Roma Termini station, take the underground "Line A" towards "Battistini" to the "Valle Aurelia" stop, then the FL3 train towards "Viterbo" and get off at the "Gemelli" stop.

### UNDERGROUND

Line A. Stops: Valle Aurelia - Cornelia or Battistini. On the surface it is necessary to take the following bus lines, which have stops at the entrance to the Polyclinic:

line 980 (route: Via Pane - San Filippo Neri Hospital) Pineta Sacchetti / Gemelli stop;

line 446 (route: Cornelia ring road - Piazza Mancini) Pineta Sacchetti / Gemelli stop;

line 146 (route: Battistini - Pineta Sacchetti / Gemelli).

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