



# 1<sup>st</sup> International Conference on Neuroprotection by Drugs, Nutraceuticals and Physical Activity

Rimini Campus - University of Bologna

**June 6-7, 2019**

**Preliminary program**

## ENDORSEMENTS



Università  
degli Studi  
di Ferrara





**JUNE 6, 2019**

10:00 Participants registration

## **Session I - Neuroprotection by Drugs**

11:00 Claudio Viegas Jr. - Federal University of Alfenas, Brazil  
*Rational Design of Multitarget Drug Candidates for Neurodegenerative Diseases*

12:00 – 13:00 Oral Communications

13:00 *Lunch break and Poster Session*

## **Session II - Neuroprotection by Nutraceuticals**

14:30 Vittorio Calabrese – University of Catania, Italy  
*Metabolomics in Aging and Neurodegenerative disorders: Redox modulation by nutritional approaches with mushrooms*

15:00 - 16:30 Oral Communications

16:30 *Coffee break and Poster Session*

## **Session III - Young investigators in neuroprotection**

17:00 - 18:00 - Oral Communications

20:00 *Rimini Neuroprotection Dinner*



**JUNE 7, 2019**

## **Session IV – Neuroprotection by Nutraceuticals**

9:30 David Vauzour, University of East Anglia, Norwich, UK  
*Neuroprotective effects of flavonoids in the ageing brain*

10:00 – 11:00 Oral Communications

11:00 *Coffee break and Poster Session II*

## **Session V – Neuroprotection by Drugs**

11:30 Flaviano Giorgini, University of Leicester, UK  
*The kynurenine pathway and neurodegeneration: from mechanisms to therapeutics*

12:00 - 13:00 Oral Communications

13:00 *Lunch break and Poster Session*

## **Session VI – Neuroprotection by Physical Activity**

14:30 Helios Pareja Galeano - European University of Madrid, Madrid, Spain  
*Biological bases of physical activity effects at brain level.*

15:00 Elisa Grazioli - Department of Movement, Human and Health Sciences  
University of Rome "Foro Italico", Italy  
*Effects of three different protocols on physical, psychological and cognitive impairments in Multiple Sclerosis patients: a pilot study.*

15:20 Piero De Carolis – IRCCS, Institute of Neurological Sciences, Bologna, Italy  
*Physical activity in Parkinson's disease: the experience of the Bologna clinical pathway.*

15:40 Marco Narici – Department of Biomedical Sciences, University of Padua, Italy  
*Neromuscular protection of dancing in the elderly*

16:00 *Coffee break and Poster Session*

## SCIENTIFIC PROGRAM

16:30 Daniela Caporossi - Department of Movement, Human and Health Sciences  
University of Rome "Foro Italico", Italy  
*The interplay between physical activity, epigenetics and neurocognitive health*

17:00 Oral Communications

18:00 Concluding remarks



## General information

### SCIENTIFIC COMMITTEE

- Giorgio Aicardi - University of Bologna
- Francesco Amenta – University of Camerino
- Tommaso Cassano - University of Foggia
- Roberto Ciccocioppo - University of Camerino
- Carlo Cifani - University of Camerino
- Luca Ferraro - University of Ferrara
- Patrizia Hrelia - University of Bologna
- Silvana Hrelia - University of Bologna
- Pasqualino Maietta Latessa - University of Bologna
- Cesare Mancuso - Catholic University, Rome
- Claudio Stefanelli - University of Bologna

### ORGANIZING COMMITTEE

- Cristina Angeloni – University of Camerino
- Maria Cristina Barbalace – University of Bologna
- Raffaella Casadei – University of Bologna
- Marco Malaguti – University of Bologna
- Letizia Pruccoli – University of Bologna
- Andrea Tarozzi– University of Bologna

## GENERAL INFORMATION

### VENUE

Complesso Alberti, University of Bologna  
P.tta Teatini, 13 - 47921 Rimini (Italy)

### ORGANIZING SECRETARIAT

ALMATU s.r.l.  
ALTA FORMAZIONE  
Via San Vitale 5 - 48121 Ravenna  
Tel. +39 393 7773777  
Email: [om@almatu.it](mailto:om@almatu.it)

### REGISTRATION FEES (Registration fees are expressed in EURO)

Category Registration fees  
Student/young researcher fee\* (under 38 years) € 50,00  
Two days Academic\* € 80,00  
Two days Industry/Other \* € 100,00  
One day Academic\* € 60,00  
One day Industry/Other \* € 80,00  
Rimini Neuroprotection Dinner fee € 40,00  
(\* ) Registration includes: Conference kit, coffee breaks

### Available Payment Methods

There are three payment options available. You can pay your registration fee through,

1. Bank Transfer
2. PayPal
3. Onsite payment

Before making the payment for the conference using any of the above methods, please register online and select your registration fee.

SIB Junior Members Travel Grants

Junior members of the Italian Society of Biochemistry and Molecular Biology (SIB), can apply for travel grants to participate to the Conference.

### PAYMENT BY BANK TRANSFER

Bank transfer to ALMATU s.r.l.  
IBAN: IT50U0538713109000000173085  
BIC SWIFT: BPMOIT22XXX  
BANK: BPER  
AGENCY N. 2

Add the following note to your bank transfer: "Neruoprotection2019: Name Surname"  
A copy of the bank receipt should be sent by e-mail to [neuroprotection2019@unibo.it](mailto:neuroprotection2019@unibo.it)

### PAYMENT BY PAYPAL

Go to PayPal, login, send money to [om@almatu.it](mailto:om@almatu.it), and add the following note:  
"Neruoprotection2019: Name Surname"

## GENERAL INFORMATION

### ONLINE REGISTRATION

Registration for the Conference is available until 27th of May 2019.  
Registration will be considered confirmed only upon payment received.

### ONSITE REGISTRATION

Registration will be available on the 6th and 7th of June 2019.  
No cards will be accepted.

### CANCELLATION / REFUND POLICY

Notification of cancellation

- Before 6th of May 2019 will be refunded 100% of the total amount paid
- From 7th of May to 20th of May 2019 will be refunded 50% of the total amount paid
- After 20th of May 2019 no refund is foreseen

However, it is possible to transfer registration from one person to another one.

### GUIDELINES & ABSTRACT SUBMISSION

Guidelines and information about abstract submission are available on the website, please click [here](#) or check the abstract page.

### CONTACTS

#### ORGANIZING SECRETARIAT

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## GENERAL INFORMATION

### SPONSORS

