



***International CIANS Conference***

**BIO-PSYCHO-SOCIAL HUMAN BEING**  
**The role of interdisciplinary sciences**

**30 May 2025**  
***Online Zoom***

***Programme Schedule***

**10:00 Opening**

- Giampaolo Robert Perna – President of CIANS

**10:15 Lecture magistralis**  
*Chairperson: Fedor Jagla*

- Giampaolo Robert Perna – The Somatic Self Defensive System

**11:00 Symposium 1 – Brain mechanisms**  
*Chairperson: Giampaolo Robert Perna*

- Fedor Jagla – *Activitas Nervosa Superior Rediviva*, official journal of CIANS
- Rastislav Rovný et al. – The association between brain-derived neurotrophic factor Val66Met polymorphism and semantic memory functions.
- Ján Bakoš – Morphology changes in primary neurons from dopaminergic brain regions in two autism models.
- Olga Pechanova – Behavioral aspects of *Cornus Mas* treatment: Potential mechanisms behind

*12:30 Break*

## 14:00 Symposium 2 – Bio-psycho-social aspect of illness

*Chairperson: Federico Colombo*

- Marian Groma, Mária Glasová, Katarína Jariabková – Activity and participation in people with disabilities from the perspective of a bio-psycho- social approach
- Carmine Vincenzo Lambiase et al. – The Relationship among NICU Stressors and Irritable Bowel Syndrome in Parents during their infant stay: The mediating role of anxiety
- Andrea Crocetti – Responders and Not Responders to the treatment of Tinnitus
- Daniela Ostatníková et al. – Potential role of neurohormones in autism etiology

## 15:00 Symposium 3 – Clinical issues

*Chairperson: Spiridione Masaraki*

- Nicolaja Girone, Roberto Truzoli – The role of comorbid Obsessive-compulsive personality disorder in delayed treatment of Obsessive-compulsive disorder
- Federico Colombo – Assessment of Resilience in Clinical setting
- Sivia Daccò – Bio-Neurofeedback as a tool in affective neuroscience

## 16:00 Lecture magistralis

*Chairperson: Ján Bakoš*

- Katarína Babinská – Autism, gut and behaviour

## 17:00 Closing

*Abstracts  
will be published on*

Activitas Nervosa Superior



ISSN 1337-933X e-ISSN 1338-4015(online)  
EV 2869/09

– HIGHER BRAIN FUNCTIONS –  
International Journal for Integrated Neuroscience