



XXX CONGRESSO NAZIONALE **SIPF**
the developing brain

UDINE **15-17 SETTEMBRE** 2022
aula 3 polo economico università degli studi di udine



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Revisori Dei Conti

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ORGANIZZATORE LOCALE

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GIOVEDI' 15 SETTEMBRE 2022

AULA 3

8.30 – 9.00 SALUTI E APERTURA DEI LAVORI

9.00 – 10.15 SIMPOSIO I

The early development of the bodily self

CHAIRS: Francesca Garbarini (Torino) – Chiara Turati (Milano)

9.00 Electrophysiological correlates of self-awareness development early in life
Irene Ronga (Torino)

9.15 The development of baby body representations
Silvia Rigato (Essex, UK)

9.30 Neural correlates of self-recognition in 6- to 8- month-old infants
Maria Laura Filippetti (Essex, UK)

9.45 Observing emotional touching gestures in infancy
Margaret Addabbo (Milano)

10.00 Discussione

10.15 – 11.00 KEYNOTE LECTURE 1

Brain plasticity - from learning to recovery
Letizia Leocani (Milano)

CHAIR: Massimiliano Valeriani (Roma)

11.00 – 11.30 COFFEE BREAK

11.30 – 12.40 SIMPOSIO II

Human-machine interaction: a Neurophilosophical perspective

CHAIRS: Marina De Tommaso (Bari) – Giorgio Sandrini (Pavia)

11.30 Embodiment in the metaverse
Claudia Repetto (Milano)

11.45 Serious games, Art and movement in cognitive reserve
Marina De Tommaso (Bari)

12.00 Telerehabilitation and neurodegenerative diseases: what possible perspectives?
Sara Bottiroli (Benevento)

12.15 Bending hand motion with tactile illusions: modelling and applications for advanced human-machine interaction
Matteo Bianchi (Pisa)

12.30 Discussione

12.40 – 13.20 LUNCH

13.20 – 14.15 POSTER SESSION

AULA 3

14.15 – 15.15 SIMPOSIO III

Music in the brain, the brain for the music

CHAIRS: Claudio Babiloni (Roma) – Daniela Perani (Milano)

14.15 Music and Language: evidence from neuroimaging
Daniela Perani (Milano)

14.30 Music and Gesture: evidence from ERPs
Alice Mado Proverbio (Milano)

14.45 Music and Neural Self: evidence from EEG rhythms
Claudio Babiloni (Roma)

15.00 Discussione

AULA 3

15.15 – 16.00 KEYNOTE LECTURE 2

Neurofunctional mechanisms of fear learning

Giuseppe Di Pellegrino (Bologna)

CHAIR: Sara Invitto (Lecce)

16.00 – 16.30 COFFEE BREAK

AULA 3

16.30 – 17.40 COMUNICAZIONI ORALI – EMOTION AND SOCIAL SESSION

CHAIRS: Marina De Tommaso (Bari) – Luigi Mazzone (Catania)

16.30 Emotional body postures affect inhibitory control only when task-relevant
Giovanni Mirabella (Brescia)

16.40 The dynamic experience of architecture influences the perception of emotional body postures at an early stage: an ERP study in virtual reality
Paolo Presti, G. Galasso, P. Avanzini, F. Caruana, D. Ruzzon, G. Vecchiato (Parma, Venezia)

16.50 Fear in action: Pavlovian threat learning shapes corticospinal excitability
Sonia Betti, M. Badioli, S. Garofalo, G. di Pellegrino, F. Starita (Bologna, Cesena)

17.00 Left and right prefrontal routes to action comprehension
Lucia Amoroso, A. Finisguerra, C. Urgesi (Udine, Prato)

17.10 The role of feed-forward projections from V1 to EBA in body visual adaptation: a ccPAS study

Giulia D'Argenio, A. Finisguerra, V. Bianco, S. Boscarol, C. Urgesi (Udine, Prato)

17.20 Virtual social interaction in a multiplayer-online videogame increases implicit learning

Elena Del Fante, P. Sarasso, P. Barbieri, F. Piovesan, I. Lozzi, I. Ronga, K. Sacco (Torino)

17.30 The emergence of consciousness-state dependent complexity: SEPs and Perturbation Complexity Index in newborns and young infants

Alice Sebastiano Rossi, I. Ronga, K. Poles, S. Russo, A. Comanducci, P. Barbieri, G. Rocco, C. Peila, C. Perathoner, E. Bertino, A. Pigorini, F. Garbarini (Torino, Milano)

AULA 2

16.30 – 17.40 COMUNICAZIONI ORALI – COGNITION SESSION

CHAIRS: Nadia Bolognini (Milano) – Ferdinando Sartucci (Pisa)

16.30 A questionnaire to collect unintended effects of Transcranial Magnetic Stimulation: A consensus based approach

Andreina Giustiniani, A. Vallesi, M. Oliveri, V. Tarantino, E. Ambrosini, M. Bortoletto, F. Masina, P. Busan, H. Siebner, L. Fadiga, G. Koch, L. Leocani, J. Lefaucheur, A. Rotenberg, A. Zangen, I. Violante, V. Moliadze, O. Gamboa, Y. Ugawa, A. Pascual-Leone, U. Ziemann, C. Miniussi, F. Burgio (Venezia, Padova, Palermo, Brescia, Copenhagen, Ferrara, Milano, Parigi, Boston, USA, Sydney, Fukushima - Berenson, Trento – Rovereto)

16.40 Time-resolved recruitment of posterior parietal cortex during inhibition control

Eleonora Bartoli, S. Sheth (Houston, Texas)

16.50 Invisible articulatory features are encoded in brain activities while listening to speech

Alessandro D'Ausilio, A. Pastore, A. Tomassini, I. Delis, E. Dolfini (Ferrara)

17.00 Changes in brain functional connectivity underlying the Space-Number Association (SNA)

Stefano Lasaponara, M. Pinto, G. Scozia, S. Lozito, F. Doricchi (Roma)

17.10 Musical consonance processing in newborns: An electrophysiological investigation of the Mismatch Negativity elicited by more or less consonant sounds

Paolo Barbieri, P. Sarasso, A. Rossi Sebastiano, K. Poles, G. Rocco, C. Peila, C. Perathoner, E. Bertino, K. Sacco, F. Garbarini, I. Ronga (Torino)

17.20 Tms-evoked responses are driven by recurrent large-scale network dynamics

Davide Momi, J. Griffiths, Z. Wang (Toronto)

17.30 The differential effects of microgravity on the orienting of voluntary and automatic visuospatial attention

Roberto Gammeri, A. Salatino, E. Cirillo, S. ChiadÃ², J. Lambert, D. Sulcova, A. Mouraux, M. George, D. Roberts, A. Berti, R. Ricci (Torino, Bruxelles – Belgio, Charleston, SC - USA)

AULA 3

17.40 – 18.40 SIMPOSIO GIOVANI IV

The developing nature of decision-making dynamics: from models to neural signals

CHAIR: Antea D'Andrea (Chieti) – Laura Marzetti (Chieti)

17.40 Mathematical tools for decision making modeling from M/EEG data: from source localization to functional connectivity estimation

Sara Sommariva (Genova)

17.55 Mouse Kinematics as implicit index of decision dynamics

Cinzia Calluso (Roma)

18.10 Follow your rhythms: MEG spectral fingerprints differentiate evidence accumulation from saccadic motor preparation in perceptual decision-making

Antea D'Andrea (Chieti)

18.25 Discussione

AULA 2

17.40 – 18.40 SIMPOSIO GIOVANI V

Beyond the dorsal and ventral stream model in language networks

CHAIRS: Sara Parmigiani (Milano) – Davide Giampiccolo (Londra – UK)

17.40 White matter fibres and their relationship to language decline after temporal lobe epilepsy resection

Lawrence Binding (Camden – Londra-UK)

17.55 Revising the language network with direct stimulation: Reading and listening during SPES modulates CCEPs in cortical nodes

Sara Parmigiani (Milano)

18.10 Controversy on temporal cortical terminations of the arcuate fasciculus: a reappraisal

Davide Giampiccolo (Londra - UK)

18.25 Discussione

20.00 WELCOME COCKTAIL

VENERDI' 16 SETTEMBRE 2022

AULA 3

9.00 – 10.15 SIMPOSIO VI

Mapping social cognition in the healthy and pathological brain

CHAIRS: Luca Cecchetti (Lucca) – Giada Lettieri (Louvain, Belgio)

9.00 How the brain represents one's feelings: mapping the pleasantness and intensity of the emotional experience during naturalistic stimulation

Luca Cecchetti (Lucca)

9.15 Looking for emotions in the absence of sight: how sensory deprivation impacts affective experience

Giada Lettieri (Louvain, Belgio)

9.30 Social cognition deficits in patients affected by brain tumours: role of lesion location and surgery

Fabio Campanella (Udine)

9.45 Role of social cognition deficits as diagnostic marker in neurodegenerative disease

Alessandra Dodich (Trento)

10.00 Discussione

AULA 2

9.00 – 10.15 SIMPOSIO VII

MEG connectivity for advances in cognitive neuroscience

CHAIRS: Christian Valt (Bari) – Giorgio Arcara (Venezia)

9.00 MEG functional connectivity to disclose frequency specific interactions in the resting brain

Laura Marzetti (Chieti)

9.15 Brain fingerprinting with MEG connectivity

Giorgio Arcara (Venezia)

9.30 Neural oscillations track natural but not artificial fast speech: novel insights from an MEG study

Annalisa Pascarella (Roma)

9.45 Abnormal synchronization of left and right primary auditory cortex activity during a mismatch negativity task in people at risk for psychosis

Christian Valt (Bari)

10.00 Discussione

AULA 3

10.15 – 11.00 PREMIO SIPF 2022

Motor and bodily awareness at the intersection of neuropsychology and psychophysiology
Francesca Garbarini (Torino)

CHAIR: Emiliano Ricciardi (Lucca)

11.00 – 11.30 COFFEE BREAK

AULA 3

11.30 – 13.00 SIMPOSIO VIII

Neurophysiological and behavioral indicators of interoceptive processing: how to identify and modulate them

CHAIRS: Marcello Costantini (Chieti) – Francesca Ferri (Chieti)

11.30 Heartbeat dynamics drives emotional processing: a study on directional brain-heart axis
Vincenzo Catrambone (Pisa)

11.50 Breathe in breathe out: how respiratory phases modulate brain-heart interactions
Andrea Zaccaro (Chieti)

12.10 An interoceptive take on touch and thermosensation
Laura Crucianelli (Stoccolma - SE)

12.30 Interoceptive C-Tactile stimulation for Heart Rate Variability enhancement
Daniele Di Lernia (Milano)

12.50 Discussione

AULA 2

11.30 – 13.00 SIMPOSIO IX

From humans to robots: the role of vitality forms in social interactions

CHAIR: Giuseppe Di Cesare (Parma) – Alessandra Sciutti (Genova)

11.30 Humanoid robotics as a tool to understand human social interaction
Alessandra Sciutti (Genova)

11.50 The influence of vitality forms on action perception and motor response
Giada Lombardi (Genova)

12.10 Vitality forms expression and recognition in ASD children
Liliana Ruta (Palermo)

12.30 How the brain shapes the way we act: functional and anatomical perspectives
Giuseppe Di Cesare (Parma)

12.50 Discussione

13.00 – 13.40 LUNCH

13.40 – 14.30 POSTER SESSION

AULA 3

14.30 – 15.45 SIMPOSIO X

Predictive waves in human perception

CHAIRS: Vincenzo Romei (Bologna) – Luca Tarasi (Bologna)

14.30 Spontaneous brain rhythms in the predictive coding of natural stimuli
Viviana Betti (Roma)

14.45 Disentangling neural foundations of predictive perception
Vincenzo Romei (Bologna)

15.00 Neural signatures of human predictive processes along the autism-schizophrenia continuum
Luca Tarasi (Bologna)

15.15 Tracking anticipatory oscillatory dynamics during audio-visual integration in autism
Luca Ronconi (Milano)

15.30 Discussione

15.45 – 16.30 KEYNOTE LECTURE 3

Developmental Dyslexia: what we have learned from 30 years of neuroimaging studies
Eraldo Paulesu (Milano)

CHAIR: Nadia Bolognini (Milano)

16.30 CHIUSURA LAVORI CONGRESSUALI

16.30 – 17.00 COFFEE BREAK

17.00 – 18.15 SIMPOSIO XI – SESSIONE NON ECM

Non Invasive Brain Stimulation to alleviate cognitive and behavioral deficits in Neurodevelopmental disorders

Con il contributo non condizionante di EMS

CHAIR: Alessandra Finisguerra (Udine) - Cosimo Urgesi (Udine)

17.00 Non-Invasive Brain Stimulation in persistent Developmental Stuttering: preliminary evidence of effects on speech fluency and brain functioning
Pierpaolo Busan (Venezia)

17.15 Combining tDCS with a rhythm-based intervention to improve reading in adults with developmental dyslexia
Alice Cancer (Milano)

17.30 TES in children with dyslexia and in children with dyscalculia
Deny Menghini (Roma)

17.45 NIBS techniques for the investigation and treatment of cognitive, emotional, and behavioral abnormalities of children and adults with autism spectrum disorder
Giordano D'Urso (Napoli)

18.00 Discussione

18.15 – 19.00 ASSEMBLEA GENERALE DEI SOCI SIFP

SABATO 17 SETTEMBRE 2022

AULA 3

9.00 – 10.30 SIMPOSIO XII

Multi-analyst and many-pipelines approaches in cognitive neuroscience: the case of EEG
CHAIRS: Claudia Gianelli (Messina) – Andrea Vitale (Genova)

9.00 Variability of approaches to analysing EEG data in practice: a case study of the N400 component
Anđela Šoškić (Belgrado - RS)

9.15 Visualize TMS-Evoked Potentials in real-time to maximize the impact on the cortex and minimize confounders
Mario Rosanova (Milano)

9.30 Multi-analyst approaches in neuroscience
Gustav Nilsson (Stoccolma - SE)

9.45 Good practices in TMS-EEG: an example of the preregistration approach
Agnese Zazio (Brescia)

10.00 TMS-EEG connectivity analyses to explore cortical networks
Alberto Pisoni (Milano)

10.15 Discussione

AULA 2

9.00 – 10.30 SIMPOSIO XIII

Neurobehavioral markers of social and non-social cognition in infancy
CHAIRS: Viola Macchi Cassia (Milano) – Lucia Maria Sachelì (Milano)

9.00 Labels Refer to Object Categories in Adults and 9-Month-Old infants
Eugenio Parise (Trento)

9.15 The time-course of visual rule learning in preverbal infants: evidence from neural entrainment
Roberta Bettoni (Milano)

9.30 Neural entrainment in infancy: the role of social signals in early dyadic interactions
Laura Carnevali (Padova)

9.45 You can't play with us: the effects of social exclusion on infants' neural processing of emotional faces
Ermanno Quadrelli (Milano)

10.00 Humans as 2-brained living beings: psychobiology of early interactions in typical and at-risk conditions
Elena Capelli (Pavia)

10.15 Discussione

AULA 3

10.30 – 11.15 KEYNOTE LECTURE 4

Young Brains in Synchrony: Caregiver-Infant Interaction across Mammalian Species
Gianluca Esposito (Trento)

CHAIRS: Cosimo Urgesi (Udine)

11.15 – 11.45 COFFEE BREAK

AULA 3

11.45 – 12.25 COMUNICAZIONI ORALI – CLINICAL SESSION

CHAIRS: Marta Bortoletto (Brescia) – Massimiliano Valeriani (Roma)

11.45 Early traumatic experiences alter both spatial and temporal principles of multisensory integration

Martina Ardizzi, F. Ferroni, V. Ravera, V. Caroti, R. Ravera, M. Umiltà, V. Gallese (Parma, Imperia)

11.55 Event-Related Potential dynamics changes in SCD and MCI patients across low and high level performances in a visual attention task

Alberto Arturo Vergani, A. Vergani, G. Salvestrini, R. Burali, V. Moschini, S. Padiglioni, S. Mazzeo, C. Fabbiani, M. Lassi, B. Nacmias, S. Sorbi, V. Bessi, A. Grippo, A. Mazzoni (Pisa, Firenze)

12.05 Motor connectome modifications in essential tremor. induced effects of thalamic vim mrgfus ablation

Sara Palermo, M. Stanziano, J. Medina, G. Demichelis, D. Fedeli, G. Messina, N. Golfr 
Andreas, S. Rinaldo, M. Verri, G. Devigili, V. Levi, E. Demartin, G. Frazzetta, M. Grisoli, F. Di Meco, A. Nigri, R. Eleopra, M. Bruzzone (Torino, Milano)

12.15 Healthy and anorexic behavior to a food specific Go/NoGo task. The role of cerebellum in food challenged inhibitory control

Silvia Picazio, L. Ursumando, V. Bianco, F. Costanzo, G. Koch (Roma, Udine, Ferrara)

12.25 Psycho-pathological evaluation and sexual health in subjects with gender dysphoria after male-to-female gender-affirming surgery: a combined psychophysical and sensory evaluation

Ferdinando Sartucci, F. Sartucci, A. Molinaro, C. Marcocci, G. Morelli, V. Matteucci, D. Mollaioli, E. Jannini, D. Canale (Pisa)

AULA 2

11.45 – 12.25 COMUNICAZIONI ORALI – SENSORIMOTOR SESSION

CHAIRS: Mirta Fiorio (Verona) – Sara Invitto (Lecce)

11.45 Proprioceptive recalibration of multisensory processing in the human brain

Nicolò Castellani, A. Rossi Sebastiano, M. Galigani, F. Genovese, E. Ricciardi, D. Bottari, F. Garbarini (Lucca, Torino)

11.55 Tonicity as a marker of sensory awareness across modalities: convergence from computational models and intracranial recordings

Maria Del Vecchio, F. Zauli, I. Sartori, F. Caruana, A. Pigorini, M. Kringelbach, G. Deco, P. Avanzini (Parma, Milano, Oxford, Barcelona)

12.05 The value of corticospinal excitability and intracortical inhibition in predicting motor skill improvement driven by action observation

Arturo Nuara, M. Bazzini, P. Cardellicchio, E. Scalona, D. De Marco, G. Rizzolatti, M. Fabbri-Destro, P. Avanzini (Parma, Ferrara)

12.15 Sense of agency is influenced by fatigue: new evidence from sensory attenuation

Emanuela Pizzolla, A. Marotta, S. Rosito, M. Emadi-Andani, M. Fiorio (Verona)

12.25 Effects of microgravity on motor awareness: self-monitoring of motor performance during Parabolic Flights

Emanuele Cirillo, J. Lambert, R. Gammeri, D. Sulcova, B. Jacob, S. ChiadÃ², M. S. George, D. R. Roberts, A. Mouraux, A. Berti, R. Ricci, A. Salatino (Torino, Bruxelles – Belgio, Charleston, SC, USA)

12.35 – 12.50 PREMIO SIPF JUNIOR

12.50 – 13.05 PREMIO SIPF-ITRN

13.05 – 13.20 PREMIO SIPF GIOVANI

13.20 – 13.35 TEST DI APPRENDIMENTO ECM

13.35 – 13.45 CHIUSURA DEI LAVORI

Si comunica che per eventuali assenze dell'ultima ora nella faculty, si procederà alla sostituzione con i docenti già presenti nel programma scientifico che hanno stesso campo di competenza o, in alternativa, sarà il responsabile scientifico dell'evento a presentare la relazione.

POSTER

GIOVEDÌ 15 SETTEMBRE 13.20 – 14.00 POSTER SESSION 1

1. Behavioural tendencies, anxiety, and sensory processing: alpha activity at rest and brain responses to visual stimulations
Fabio Albano, L. Petrini, S. Gervasio Frahm (Aalborg - Danimarca)
2. Exploring the relationship between sensory information, tactile perception, and action: A TMS study
Yumna Ali, V. Montani, P. Cesari (Verona)
3. Control of core temperature in major orthopedic surgery and neurotraumatology using levobupivacaine for spinal anesthesia in old patients with delirium using clozapine
Barbara Amarisse (Roma, Ferrara, San Marino, Perugia)
4. Technological assisted intervention for children with Autism Spectrum Disorders: preliminary results from a Multisensory SHX room program
Anna Antoniol, G. D'Argenio, A. Cardella, G. Dalla Barba, E. Bulfone (Trieste, Conegliano, Udine, Feletto)
5. Online tracking of TMS-evoked potentials (TEPs) during parietal inhibitory repetitive TMS
Chiara Bagattini, A. Stango, C. Mazzi, S. Mele, D. Brignani, S. Savazzi, M. Bortoletto (Brescia, Verona)
6. Dynamic brain states in spatial neglect after stroke
Antonello Baldassarre, S. Spadone, A. Digiovanni, F. de Pasquale, E. Grande, L. Pavone, S. Sensi, G. Committeri (Chieti-Pescara)
7. Influence of a positive framing of side effects of an active placebo on mood
Diletta Barbiani, M. Wilhelm, M. Fiorio, S. Fischer, W. Rief (Verona, Marburg-Germany)
8. Multidimensional pattern analysis exploiting Multielectrode motor evoked potentials (MultiMep): a new TMS-MEP recording approach
Guido Barchiesi, M. Pascarelli, P. Rota, F. Negro, M. Fanghella, C. Sinigaglia (Milano)
9. Action pre-selection affects how observed actions are processed in sensorimotor cortices: an MEG study
Guido Barchiesi, G. Demarchi, M. Bortoletto, A. Kraskov, N. Weisz (Milano, Salzburg-Austria, Brescia, Newcastle-Regno Unito)
10. Driving associative plasticity over occipito-parietal and temporo-occipital networks improves recognition of emotional faces
Simone Battaglia, S. Turrini, S. Borgomaneri, M. Tamietto, A. Avenanti (Torino, Bologna)
11. Investigating the role of rhythmic and quasi-rhythmic audio-visual stimuli in modulating temporal binding windows
Martina Battista, D. Zamfira, G. Marsicano, L. Battaglini, G. Di Dona, L. Ronconi (Milano, Bologna, Padova)
12. Paralleling the short-term effect of action observation with the long-term efficacy of Action Observation Training
Maria Chiara Bazzini, A. Nuara, S. Paolini, L. Ferrari, M. Lanini, G. Branchini, P. Avanzini, M. Fabbri-Destro (Parma)
13. Face race modulates response inhibition efficiency
Viola Benedetti, P. De Lissa, F. Giovannelli, G. Gavazzi, M. Viggiano, R. Caldara (Firenze, Fribourg-Svizzera)
14. rTMS-induced long-lasting language improvements associated with resting state functional connectivity changes in Primary Progressive Aphasia
Alberto Benelli, F. Neri, S. M. Romanella, A. Cinti, F. Lomi, C. M. Smeralda, M. L. Tomai

- Pitınca, S. Taddei, L. Monti, S. Benocci, E. Santarnecchi, S. Cappa, S. Rossi (Siena, Boston-USA, Pavia)
15. To stay or to go? Paired associative stimulation highlights state-dependent causal interactions from right IFG to left M1 during a Go/NoGo task
Naomi Bevacqua, S. Turrini, A. Cataneo, A. Avenanti (Bologna)
 16. Contextual information affects movement kinematics during the prediction of observed actions: a TMS study
Valentina Bianco, A. Finisguerra, G. D'Argenio, S. Boscarol, C. Urgesi (Udine)
 17. Reproducibility of early TMS-evoked potentials (TEPs) for stimulation parameters: A TMS-EEG Registered Report
Marta Bortoletto, A. Zazio, E. Marcantoni, A. Stango, G. Barchiesi, G. Guidali (Brescia, Milano)
 18. Assessing the effects of transcutaneous vagus nerve stimulation on noradrenaline related cognitive function: the effects on alerting and its possible implication for Tourette syndrome
Sara Boscarol, E. Ferrari, V. Oldrati, N. Butti, C. Urgesi, A. Finisguerra (Prato, Bosisio Parini, Udine, Pasian di Prato)
 19. A Behavioral Study on the Effects of Closed- and Open-Skills Sport Practice on Proactive and Reactive Action Inhibition via a Mouse Tracking System
Riccardo Bravi, G. Gavazzi, V. Benedetti, S. Grasso, G. Panconi, S. Guarducci, S. Cravanzola, D. Minciocchi, M. Viggiano, F. Giovannelli (Firenze, Roma)
 20. Body Representation in Overgrowth Syndromes: Preliminary Evidence from a Stop-Distance task and a Full-Body Illusion Paradigm in Virtual Reality
Niccolò Butti, R. Montiroso, A. Cartaud, Y. Coello, S. Bellazzecca, E. Biffi, C. Urgesi (Bosisio Parini, Lilla-Francia, Udine)
 21. Bodily self-consciousness varies across the menstrual cycle
Chiara Cantoni, A. Salaris, A. Monti, G. Porciello, S. Aglioti (Roma)
 22. Action specific modulation of corticospinal excitability by ventral premotor-motor connectivity
Andrea Casarotto, E. Dolfini, G. Koch, A. D'Ausilio (Ferrara)
 23. Driving associative plasticity in temporo-occipital pathway enhance early visual processing of emotional faces: a combined TMS and EEG study
Antonio Cataneo, S. Borgomaneri, M. Zanon, V. Romei, M. Tamietto, A. Avenanti (Bologna, Cesena, Trieste, Torino)
 24. EEG correlates of ketamine-induced dissociative state
Alessandra Cinti, C. Agnorelli, G. Barillón, F. Lomi, A. Benelli, F. Neri, C. Smeralda, A. Cuomo, E. Santarnecchi, A. Fagiolini, S. Rossi (Siena, Boston-USA)
 25. The role of spatial perspective and identity in bodily-self representation: a predictive coding framework
Tommaso Ciorli, L. Trombetti, L. Pia (Torino)
 26. Observational study of frontal brain function involvement in post-Covid-19 patients
Livio Clemente, E. Vecchio, M. La Rocca, K. Ricci, G. Tancredi, E. Ammendola, E. Gentile, M. De Tommaso (Bari)
 27. Enhancing transparency and reproducibility of research protocols: Preferred Evaluation of Cognitive And Neuropsychological Studies - The PECANS statement for human studies
Cristiano Costa, R. Pezzetta, M. Grassi, G. Cona, E. Toffalini, C. Scarpazza (Padova, Venezia)
 28. Abstract Concepts Enhance Closeness in Online Conversations
Giovanna Cuomo, C. Fini, V. Era, C. Mazzucca, B. Winter, M. Candidi, A. M. Borghi (Roma)
 29. Investigating the role of the parietal cortex and the cerebellum in prismatic adaptation: evidence from two single cases
Laura Danesin, A. Giustiniani, F. Burgio (Venezia)
 30. Supporting social skills learning in patients with autism spectrum disorders using Virtual-Reality technologies: a feasibility study
Giulia D'Argenio, A. Cardella, A. Antoniol, G. Cortina, E. Bulfone, E. Baisero, A. Finisguerra, C. Urgesi (Udine, Feletto Umberto, Pasian di Prato)

31. Kinematic characterization of motor phenotypes in whole-body actions: claiming the role of motor similarity in observation-based movement learning
Doriana De Marco (Parma)
32. Touching your emotions: the role of affective touch in promoting recognition of facial expressions among pre-school children
Letizia Della Longa, L. Carnevali, T. Farroni (Padova)
33. What happens when men objectify women? Females'™ electrophysiological responses during objectifying interactions
Alice Deruti, B. Monachesi (Trento)
34. Exploring neural correlates of human grasping: impaired hand pre-shaping in patients with lesions of the supramarginal gyrus
Valeria Di Caro, P. Cesari, F. Sala, L. Cattaneo (Verona, Trento)
35. Right bifocal fronto-parietal tACS at beta frequency improves letter identification in crowded displays
Giuseppe Di Dona, M. Battista, D. Zamfira, L. Battaglini, D. Perani, L. Ronconi (Milano)
36. The influence of vicarious fear-learning in 'infecting' reactive action inhibition
Chiara Di Fazio, S. Battaglia, P. Cardellicchio, C. Nazzi, A. Fracasso, S. Borgomaneri (Bologna, Glasgow-Scozia)
37. Effects on attentional deficits of a device integrating digital rightward prism adaptation with serious games vs. standard rehab in right brain damaged patients: a randomized clinical trial
Agnese Di Garbo, G. Chiaramonte, A. Giustiniani, F. Calistro, M. Ricotta, E. Imbornone, S. Rizzo, S. Bagnato, M. Oliveri (Palermo, Cefalù)
38. The Representation of Common Hand Movements in the Resting Somatomotor Brain
Yara El Rassi, D. Sili, G. Handjaras, F. Giove, E. Ricciardi, V. Betti (Lucca, Roma)
39. Multiscale fluctuations in the motor output are coupled with scale-invariant changes in corticospinal excitability
Marco Emanuele, G. Koch, A. D'Ausilio, A. Tomassini (Ferrara)
40. An integrated TMS-EEG approach to investigate cortical dynamics of adolescents with anorexia nervosa
Romina Esposito, D. Veniero, F. Costanzo, L. Ursumando, V. Ponzo, A. D'Acunto, S. Picazio, G. Koch (Ferrara, Roma, Nottingham-Ingilterra)
41. Collective representation of joint action during motor planning
Martina Fanghella, G. Barchiesi, M. Bortoletto, E. Satta, M. Pascarelli, A. Battaglia-Mayer, C. Sinigaglia (Milano, Brescia, Rovereto)
42. Decoding acoustic and visual features of continuous speech from EEG in children and adults
Marta Fantoni, A. Federici, I. Campogonara, E. Ricciardi, A. Martinelli, E. Nava, E. Bednaya, D. Bottari (Lucca, New York-Abu Dhabi, Milano)
43. Effects of congenital hearing loss and cochlear implantation on neural tracking of continuous speech
Alessandra Federici, M. Fantoni, E. Bednaya, F. Pavani, A. Martinelli, E. Ricciardi, E. Nava, E. Orzan, B. Bianchi, D. Bottari (Lucca, Trento, Milano, Trieste, Firenze)
44. Tool-use extends peripersonal space boundaries in schizophrenic patients
Francesca Ferroni, M. Ardizzi, F. Magnani, F. Ferri, N. Langiulli, V. Lucarini, M. Tonna, V. Gallese (Parma, Chieti, Parigi-Francia)
45. Does mindfulness meditation reduce spontaneous deception? Evidence from an eight-week mindfulness meditation training
Susanna Feruglio, C. Crescentini, M. Panasiti, S. Aglioti, G. Ponsi (Udine, Roma)
46. The EmotionRegulationNet, an Artificial Intelligence architecture to classify emotional valence from the EEG signal
Linda Fiorini, F. Bossi, F. Di Gruttola (Lucca)
47. Emotion regulation strategies affect neural activity related to the evaluation of emotional images
Linda Fiorini, F. Di Gruttola, F. Bossi (Lucca)

- 48.** Early attachment experiences shape the defensive peripersonal space boundaries
Carlotta Fossataro, C. Fossataro, M. Adenzato, M. Bruno, E. Fontana, F. Garbarini, R. Ardito (Torino)
- 49.** Alpha and Gamma functional connectivity in the Ventral Attention Network correlate with high traits of emotion dysregulation
Francesca Fusina, A. Angrilli (Padova)
- 50.** Neural index of self-identity visual recognition: a promising tool for developmental studies
Mattia Galigani, N. Castellani, F. Genovese, D. Bottari, F. Garbarini (Torino)
- 51.** Brain rhythms support periodical sensory and attentional sampling of lateralized visual stimuli in a visual detection task
Jessica Gallina, L. Ronconi, G. Marsicano, C. Bertini (Bologna, Milano)
- 52.** A tale of two efforts: evidence from reinforcement learning
Sara Garofalo, F. Starita, G. Finotti, G. di Pellegrino (Bologna, Cesena)
- 53.** Interaction effect: are you doing the right thing?
Sara Garofalo, S. Giovagnoli, M. Orsoni, F. Starita, M. Benassi (Bologna, Cesena)
- 54.** The more the inhibition is stressed the more the prefrontal cortex is recruited
Gioele Gavazzi, F. Giovannelli, C. Noferini, M. Cincotta, M. Mascalchi, M. Viggiano (Firenze)
- 55.** Action observation in Parkinson's Disease: a study by fNIRS
Eleonora Gentile, A. Brunetti, K. Ricci, E. Vecchio, G. Conca, V. Bevilacqua, G. Iliceto, L. Craighero, M. de Tommaso (Bari, Ferrara)
- 56.** ERP indicators of Situational Empathy Pain
Arianna Vecchio, V. De Pascalis (Roma)

POSTER

VENERDI' 16 SETTEMBRE 13.40 – 14.30 POSTER SESSION 2

57. The role of the superior frontal gyrus in self-paced rhythmic motor activity: a TMS study
Lea Glaubig, M. Tagliaferri, L. Cattaneo (Trento)
58. The Italian version of Edinburgh Handedness Inventory: a research protocol of translation, transcultural adaptation, and validation in healthy subjects
Benedetta Gori, C. Martinelli, G. Lanzo, M. Scarpino, A. Grippo, F. Lolli (Firenze)
59. Testing the effect of high-definition transcranial direct current stimulation of the insular cortex to modulate decision-making and executive control
Irene Gorrino, S. Giovanetti, N. Canessa, G. Mattavelli (Pavia)
60. Investigating the behavioral correlates of the mirror Paired Associative Stimulation protocol
Chiara Gramegna, G. Guidali, M. Picardi, M. Tomassetti, N. Bolognini, G. Guidali, N. Bolognini (Milano)
61. Facial motor synergies relate to changes in the subjective emotional experience
Demetrio Grollero, G. Handjaras, V. Formica, A. Zantedeschi, G. Lettieri, L. Cecchetti (Lucca, Pisa, Louvain la Neuve-Belgio)
62. Processing of negative emotions in non-linguistic vocalizations is suppressed during NREM sleep
Demetrio Grollero, D. Bergamo, A. Federici, D. Bottari, M. Betta, G. Bernardi (Lucca)
63. Modulating visuospatial bias with a fronto-parietal cortico-cortical Paired Associative Stimulation: preliminary findings
Giacomo Guidali, C. Bagattini, M. De Matola, D. Brignani (Brescia, Verona)
64. Gamma-band modulation in parietal cortex as the electroencephalographic signature of cortical support for performance in auditory-verbal working memory: an exploratory pilot study in normal-hearing and unilateral cochlear implant children
Bianca Maria Serena Inguscio, S. Nicolina, M. Nicastrì, I. Giallini, A. Greco, F. Babiloni, P. Mancini, C. Giulia (Roma)
65. Effects of Transcranial Direct Currents Stimulation on the hemodynamic activity in fibromyalgic patients during a finger tapping task
Marianna La Rocca, L. Clemente, E. Ammendola, M. Delussi, E. Gentile, K. Ricci, G. Tancredi, S. Stramaglia, M. De Tommaso (Bari)
66. Trial-to-trial spontaneous fluctuations of prestimulus alpha power modulate the EEG response amplitude to linguistic violations
Sara Lago, R. Pezzetta, S. Gastaldon, F. Peressotti, G. Arcara (Venezia, Padova)
67. Exploring MEG connectivity fingerprint in the resting brain
Ottavia Maddaluno, R. Guidotti, A. Vettoruzzo, L. Marzetti, G. Cisotto, V. Betti (Roma, Chieti, Milano, Roma)
68. Central fatigue and attentional processing in multiple sclerosis: preliminary data from ERPs
Andrea Maffucci, C. Pauletti, D. Mannarelli, A. Petritis, F. Pauri, F. Fattapposta (Roma)
69. Trait negative affect influences the dorsolateral prefrontal cortex activation associated with attentional bias to emotions
Angela Marotta, M. Braga, M. Fiorio (Verona)
70. Multivariate EEG decoding unveiled dysfunctional neural dynamics during attentional zooming in autism
Gianluca Marsicano, L. Casartelli, A. Federici, S. Bertoni, L. Vignali, M. Molteni, A. Facoetti, L. Ronconi (Cesena, Bosisio Parini, Lucca, Bergamo, Trento, Padova, Milano)
71. Investigating state-dependent tDCS effects on the somatomotor network: a MEG study
Fabio Masina, S. Montemurro, M. Marino, N. Manzo, G. Pellegrino, G. Arcara (Venezia)

- 72.** Mapping hemispheric asymmetries following the stimulation of visually responsive areas in occipital and parietal cortex
Chiara Mazzi, D. Bonfanti, E. Bertacco, S. Savazzi (Verona)
- 73.** Repetition suppression and adaptation after-effect: two sides of the same "state-dependency" coin? Insights from EEG correlates using emotional facial expressions.
Noemi Mazzoni, A. Vitale, N. Bertelsen, M. V. Lombardo, P. Venuti (Rovereto)
- 74.** Functional rearrangement of the brain graph in Mild Cognitive Impairment and Stroke patients as a function of extensive cognitive training
Arianna Menardi, A. Giustiniani, L. Danesin, G. Ferrazzi, F. Burgio, A. Vallesi (Padova, Venezia)
- 75.** A neuroendocrinology approach to the study of impulsivity
Arianna Menardi, A. Coccaro, A. Vallesi, M. Liotti (Padova)
- 76.** Adaptive cognitive control in preterm children: an HD-EEG investigation
Giovanni Mento, L. Toffoli, L. Della Longa, T. Farroni, F. Del Popolo Cristaldi, G. Duma (Padova, Marsiglia-Francia)
- 77.** Education modulates age-related changes in resting state fMRI
Sonia Montemurro, N. Filippini, G. Ferrazzi, D. Mantini, G. Arcara, M. Marino (Venezia, Lovanio-Belgio)
- 78.** Smell, Sleep, Emotion and gender: what effect with natural, edible, artificial and social odors
Michela Eloisa Moretti, C. Giannone, S. Gasparetti, M. Tanieli, M. Predieri, G. Curcio, S. Invitto (Lecce, Firenze, L'Aquila)
- 79.** The Role of Orbitofrontal Cortex in Delay Discounting: a Transcranial Direct Current Stimulation Experiment
Andrea Stefano Moro, D. Saccenti, A. Vergallito, M. Ferro, J. Lamanna (Milano)
- 80.** What if they slip off the track: a systematic review of behavioral and neurophysiological evidence on error observation
Margherita Adelaide Musco, E. Paulesu, L. Sachelì (Milano)
- 81.** In my hands or in (y)our hands: the microstructure of intra- and inter-personal coordination
Giovanni Nazzaro, C. Esposito, M. Emanuele, A. D'Ausilio, A. Tomassini (Ferrara)
- 82.** rTMS for the treatment of hearing loss in patients with wearable hearing aids
Francesco Neri, C. Cappello, F. Viberti, L. Burzi, A. Cinti, A. Benelli, C. Luca Smeralda, S. Romanella, E. Santarnecchi, M. Mandalà, S. Rossi (Siena)
- 83.** Impulsivity trait and inhibitory control: preliminary data of an ALE meta-analysis
Chiara Noferini, G. Gavazzi, F. Giovannelli, M. Cincotta, M. Mascalchi, M. Viggiano (Firenze)
- 84.** Context-based predictions of social and physical events in Williams' syndrome: behavioral and electrophysiological evidence
Viola Oldrati, E. Ferrari, N. Butti, C. Piazza, C. Gagliardi, R. Romaniello, A. Finisguerra, C. Urgesi (Bosisio Parini, Udine)
- 85.** Kicking In or Kicking Out? The role of individual motor experience in predicting the outcome of rugby placed kicks
Simone Paolini, M. Bazzini, M. Rossini, P. Avanzini, M. Fabbri-Destro (Parma, Roma)
- 86.** Disentangling neural dynamics of attentional orienting and reorienting by means of fast optical imaging
Giorgia Parisi, S. Mele, C. Mazzi, E. Colombari, S. Savazzi (Verona)
- 87.** From perception to action. Depicted graspable object doesn't trigger an action like the realistic one
Maria Teresa Pascarelli, B. Nanay, A. Voltolini, C. Sinigaglia (Milano, Torino)
- 88.** Interpersonal multisensory integration effects after interpersonal coordination
Ugo Giulio Pesci, M. Fanghella, M. Candidi (Roma)

- 89.** How does the body stimulus influence the attentional processing in patients with anorexia nervosa? A Contingent Negative Variation pilot study
Alessia Petritis, D. Mannarelli, C. Pauletti, A. Maffucci, C. Panzini, I. Taddei, M. Paquini, F. Fattapposta (Roma)
- 90.** Meta-analytic evidence to unravel functional engagement during predictive processing tasks and its overlap among cognitive functions
Rachele Pezzetta, F. Masina, C. Costa, S. Lago, G. Arcara, C. Scarpazza (Venezia, Padova)
- 91.** Conflictual relationship and the interaction between self-centered body odor and hetero-referenced sexual odor can modulate EEG and ERP components. A study on Intimate Partner Violence Women
Giulia Piraino, R. Moretti, I. Bruno, S. Invitto (Lecce)
- 92.** Probing the cortical network underlying semantic interference and phonological facilitation in picture naming: a TMS-EEG study
Alberto Pisoni, E. Arrigoni, E. Rappo, L. Maffini, L. Guidotti, L. Romero Lauro, C. Papagno (Milano)
- 93.** Towards whom? A neural index of self-other discrimination suitable for developmental studies
Karol Poles, A. Rossi Sebastiano, N. Scanferlato, I. Norscia, F. Garbarini (Torino)
- 94.** Ingestible pills reveal the contribution of the gastrointestinal system to the disgust, fear and happiness
Giuseppina Porciello, A. Monti, S. Panasiti, S. Aglioti (Roma)
- 95.** Old waves, new data: exploring the effect of tDCS on brain connectivity
Leonor Josefina Romero Lauro (Milano)
- 96.** Interfering with the activity of the insular cortex to modulate interoceptive awareness: a combined TMS/fMRI study
Andrea Salaris, F. Strappini, B. Basile, S. Fagioli, V. Era, C. Ottaviani, E. Macaluso, F. Giove, G. Porciello (Roma)
- 97.** Altered thermoregulatory response following body ownership illusion in restrictive type anorexia nervosa
Gerardo Salvato, F. Crottini, D. Crotti, M. Tajani, P. Tarlarini, L. Crucianelli, S. Basilico, E. Corradi, G. Bottini (Pavia, Milano, Stoccolma-Svezia)
- 98.** Envisioning the future: an ALE meta-analysis of functional neuroimaging studies of future-oriented cognition
Paola Santacesaria, C. Scarpazza, G. Cona (Padova)
- 99.** Hypnotizability related neurovascular coupling during cognitive tasks
Enrica Laura Santarcangelo, A. Rashid (Torino)
- 100.** Beauty and learning in pathological ageing: an EEG study on patients affected by mild cognitive impairment
Pietro Sarasso, I. Ronga, P. Barbieri, G. Geminiani, K. Sacco (Torino)
- 101.** A dual-process model of perspective taking
Alessandro Soranzo (Sheffield-Inghilterra)
- 102.** The Role of Default and Salience Networks in Coding Anger Internalization but not Externalization. A Supervised Machine Learning Approach
Sara Sorella, J. Consolini, A. Grecucci (Rovereto)
- 103.** Theta and alpha power track cognitive and sensory-motor aspects of threat predictions
Francesca Starita, G. Pirazzini, G. Ricci, S. Garofalo, D. Dalbagno, L. Degni, G. di Pellegrino, E. Magosso, M. Ursino (Bologna)
- 104.** Lateralized Happiness: kinematics of left and right face
Elisa Straulino, B. Chozas Barrientos, S. Betti, C. Scarpazza, L. Sartori (Padova, Cesena)

- 105.** Towards a comprehensive neural mapping of action dimensions in naturalistic stimuli
Lorenzo Teresi, D. Georgescu, I. Sanchez Rodriguez, F. Setti, G. Lettieri, L. Cecchetti, G. Handjaras, E. Ricciardi (Lucca, Milano, Pisa, Granada-Spagna, Louvain-Belgio)
- 106.** The microstructure of interpersonal neurobehavioral coordination: a dual-EEG study
Alice Tomassini, F. Torricelli, A. Koul, F. Bigand, G. Novembre, A. D'Ausilio (Ferrara, Roma)
- 107.** Movement intermittency across limbs suggests hemispheric specializations in visuo-motor control
Francesco Torricelli, C. Esposito, A. D'Ausilio, A. Tomassini (Ferrara)
- 108.** Exploring endogenous neural oscillations and aperiodic activity in Developmental Dyslexia
Chiara Turri, G. Di Dona, A. Santoni, L. Franchin, D. Melcher, L. Ronconi (Milano, Rovereto)
- 109.** Interoceptive sensitivity not accuracy correlates with state and trait dissociation
Gabriele Vercelli, S. Ciccarone, G. Porciello, I. Bufalari (Roma)
- 110.** Join the action: top-down and bottom-up information modulate different neurophysiological indexes
Enrico Vescovo, P. Cardellicchio, A. D'Ausilio (Ferrara)
- 111.** Time-Frequency Differences in Visual and Auditory Prospective Memory
Stefano Vicentin, L. Bragato, M. Micevska, P. Bisiacchi (Padova)
- 112.** Time-frequency analysis of proactive control correlates: An EEG-study using the spatial Stroop task
Giada Viviani, E. Ambrosini, A. Vallesi, A. Visalli (Padova)
- 113.** Neurophysiological correlates of metaphor processing: a MEG study
Sara Zago, S. Lago, V. Bambini, F. Piccione, G. Arcara (Padova, Lido Venezia, Pavia)
- 114.** Neural entrainment and endogenous alpha speed promote audio-visual integration for rhythmic stimuli
Denisa Adina Zamfira, G. Di Dona, G. Marsicano, M. Battista, L. Leocani, L. Ronconi (Milano, Bologna)
- 115.** Linear and non-linear approach on OERP Signals to identify EEG biomarkers in neurodegenerative diseases: the fractal dimension
Sara Invitto, Caggiula, Barbarini, Leo, Ciccacese, Schiavoni, Criscuolo, Cataldo (Lecce, Napoli)
- 116.** Impaired evoked and induced neural oscillations during visual search in cerebral visual impairment
Alessandra Federici, C. Bennett, C. Bauer, E. Ricciardi, P. Bex, L. Merabet, D. Bottari (Lucca, Boston-USA)

INFORMAZIONI GENERALI

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Polo Economico – Aula 3 e Aula 2
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Si ricorda che per partecipare ai lavori è assolutamente necessario risultare preventivamente iscritti al congresso.

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L'iscrizione al congresso dà diritto alla partecipazione ai lavori, al materiale congressuale, all'attestato di partecipazione e alle consumazioni servite in sede congressuale.

Tipologia Iscrizione	Entro il 15-07-22	Dal 16-07-22	On site
Socio Ordinario <i>(solo registrazione)</i>	€ 230	€ 270	€ 300
Socio Ordinario <i>(registrazione+quota 2022)</i>	€ 290	€ 320	€ 350
Socio Giovane* <i>(solo registrazione)</i>	€ 150	€ 180	€ 200
Socio Giovane* <i>(registrazione+quota 2022)</i>	€ 180	€ 210	€ 250
Non Socio Ordinario	€ 350	€ 380	€ 400
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One day**	€ 100	€ 100	€ 150
Studenti/PHD universitari***	€ 90	€ 100	€ 120

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- FISIOTERAPISTA
- LOGOPEDISTA
- TECNICI DI NEUROFISIOPATOLOGIA
- MEDICO CHIRURGO: neurologia, neuropsichiatria infantile, psichiatria, neurochirurgia, neurofisiopatologia, privo di specializzazione

Tutte le Professioni e le Discipline non indicate nel precedente elenco sono escluse dall'acquisizione dei Crediti ECM, ma possono comunque prendere parte all'Evento (se in aula non si è raggiunto il limite massimo di presenze richiesto in fase di accreditamento)

RESPONSABILE SCIENTIFICO

Emiliano Ricciardi

OBIETTIVO FORMATIVO

Documentazione clinica. Percorsi clinico-assistenziali, diagnostici e riabilitativi.

Profili di assistenza. Profili di cura

CREDITI FORMATIVI

Si ricorda che per poter ottenere i crediti formativi la presenza minima all'evento deve essere del 90% delle ore formative totali; si ricorda inoltre che il superamento del quiz ECM si ottiene con il 75% di risposte valide.

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I badges dovranno essere ritirati presso la segreteria congressuale che sarà aperta 30 minuti prima dell'inizio dell'evento.

Si raccomanda ai partecipanti di indossare il proprio badge durante tutta la durata dei lavori.

ATTESTATO DI PARTECIPAZIONE

L'attestato di partecipazione sarà rilasciato al termine dei lavori, presso la segreteria congressuale a tutti i partecipanti regolarmente presenti.

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La partecipazione all'evento non implica alcuna responsabilità da parte della segreteria scientifica e organizzativa per qualsivoglia incidente, danni personali o materiali o furti subiti dal partecipante durante la manifestazione.

AVVISI

Si ricorda che è tassativamente vietato fumare nell'area congressuale e che tutti i partecipanti sono caldamente invitati a tenere i cellulari in modalità silenziosa all'interno delle aule dove si svolgono i lavori.

