

XXV CONGRESSO DELLA SOCIETÀ ITALIANA DI PSICOFISIOLOGIA E NEUROSCIENZE COGNITIVE

16 - 18 novembre 2017
Auditorium San Paolo
Ospedale Pediatrico
Bambino Gesù
Roma



GIOVEDÌ 16 NOVEMBRE 2017

9.45 / 10.30

Apertura lavori e saluti delle autorità

Simposio 1

OUR PROACTIVE BRAIN

Moderatori: F. Di Russo, A. Ragazzoni

10.30 / 11.00

Proactive brain in action: computational and neurophysiological mechanisms

G. Pezzulo

11.00 / 11.30

Bayesian brain: dynamic changes of expectancy in the temporal preparation

A. Vallesi

11.30 / 12.00

Neural bases of the proactive self-control of the action

F. Di Russo

12.00 / 13.15

Comunicazioni Orali Libere 1
Moderatori: A. Grippo, M. Balconi

13.15 / 14.00

Buffet lunch



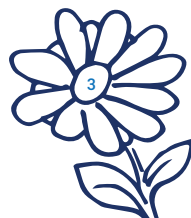
GIOVEDÌ 16 NOVEMBRE 2017

Simposio 2

MOTOR RESONANCE ACROSS THE LIFE SPAN

Moderatori: N. Bolognini, A. Avernanti

14.00 / 14.30	Motor resonance in the early infancy	C. Turati
14.30 / 15.00	Contextual modulation of action perception in children	C. Urgesi
15.00 / 15.30	Action perception in the absence of body limbs	A. Avernanti
15.30 / 16.00	Motor resonance in pathological aging	L. Avanzino
16.00 / 16.15	<i>Coffee break</i>	
16.15 / 17.45	Sessione Poster 1 Moderatori: V. Betti, S. Invitto	
18.00 / 18.45	Lettura Magistrale - Maria Concetta Morrone Introduce E. Ricciardi	
18.45 / 20.00	<i>Welcome Cocktail</i>	
20.00	Chiusura lavori	



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Simposio 3

DISENTANGLING PERCEPTIVE AND AFFECTIVE COMPONENTS OF THE PAIN EXPERIENCE: ROLE OF NON-INVASIVE NEUROMODULATION

Moderatori: T. Bocci, M. Valeriani

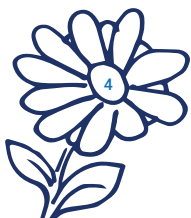
9.00 / 9.30	Modulating the sensory and affective-emotional dimensions of nociceptive experience with tDCS	A. Priori
9.30 / 10.00	The cerebellum: a new, unexpected target for pain treatment	T. Bocci
10.00 / 10.30	Does rTMS modify the Pain Matrix?	C. Pazzaglia
10.30 / 10.45	<i>Coffee break</i>	

Simposio 4

WHY NOT TO MEG IT: PROSPECTS OF MAGNETOENCEPHALOGRAPHY

Moderatori: M. De Tommaso, F. Piccione, C. Miniussi

10.45 / 11.15	Magnetoencephalography in the study of brain dynamics	V. Pizzella
11.15 / 11.45	Neural synchrony and functional connectivity mechanisms of attention	D. Baldauf
11.45 / 12.15	From brain waves to brain images. MEG source localization, applications and pitfalls	G. Pellegrino
12.25 / 13.00	Lettura Magistrale - Paolo Maria Rossini Brain Connectivity: from physiology to diseases	Introduce: S. Rossi



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13.00 / 13.30

Buffet lunch

13.30 / 14.30

Sessione Poster 2

Moderatori: S. Pro, L. Craighero

Simposio 5

BEYOND ACTION PERCEPTION: THE MOTOR SYSTEM IS NOT BLIND TO ME, YOU AND OUR RELATIONSHIP

Moderatori: L.M. Sacheli, G. Porciello

14.30 / 15.00

Ideological and physical similarity influences contexts of social attention

G. Porciello

15.00 / 15.30

When movements overwrite expectations: the role of context and kinematics in intention detection

A. Cavallo

15.30 / 16.00

The dyadic motor plan: sensorimotor predictive simulation and its role in joint action

L.M. Sacheli

16.00 / 16.15

Coffee break

16.15 / 17.15

Sessione Poster 3

Moderatori: L. Mazzone, F. Sartucci

17.15 / 18.30

Comunicazioni Orali Libere 2

Moderatori: L. Bonfiglio, A. Quartarone

18.30 / 19.00

Assemblea dei soci

19.00 / 20.00

Premio SIPF - Introduce S. Rossi



SABATO 18 NOVEMBRE 2017

Simposio 6

MEMORY AND EMOTIONS IN ANIMAL MODELS AND HUMAN DISEASES

Moderatori: M. Valeriani, G. Sacco

Con la collaborazione dell'Università LUMSA e del Consorzio Universitario Humanitas

8.45 / 9.15	Behavioural studies in animals	M. Costanzi
9.15 / 9.45	Memory in autistic children and adolescents	G. Valeri
9.45 / 10.15	Cerebral networks underlying Recollection and Familiarity components in episodic memory: data from brain damaged patients and functional neuroimaging in healthy subjects	G.A. Carlesimo
10.15 / 11.30	<i>Comunicazioni Orali Libere 3</i> Moderatori: L. Cattaneo, F. Garbarini	



SABATO 18 NOVEMBRE 2017

Simposio 7

PSYCHOPHYSIOLOGICAL TECHNIQUES IN NEUROLOGICAL AND PSYCHIATRIC CONDITIONS OF CHILDHOOD

Moderatori: S. Vicari, F. Fattapposta

11.30 / 12.00	Pain processing in childhood migraine	E. Vecchio
12.00 / 12.30	Psychophysiological findings in autism	S. Pro
12.30 / 13.00	Functional neuroimaging in autism spectrum disorders	L. Mazzone
13.00 / 13.30	Brain-Based treatment in behavior disorders of childhood and adolescence	F. Costanzo
13.15 / 13.30	<i>Presentazione Premio SIPF Junior - Introduce M. De Tommaso</i>	
13.30 / 14.00	<i>Premiazione Giovani, Tesi Magistrale e Chiusura Congresso</i>	





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