

Mini-Simposio SIF



Venerdì 2 febbraio 2024 ore 16,00

Link: urly.it/3zgv3

“Magnetic stimulation as a tool to modulate cortical plasticity: physiological mechanisms and clinical/behavioral applications”

Organizer: Antonino Casile (University of Messina, Italy)

16.00 Prof. Angelo Quartarone (IRCCS Centro Neurolesi Bonino-Pulejo, Messina, Italy)

"Assessing the mechanisms of brain plasticity by transcranial magnetic stimulation: therapeutic implications"

16.30 Prof. Alessio Avenanti (University of Bologna, Italy)

"TMS targeting of cortico-cortical networks to highlight their plasticity and functional relevance"

17.00 Prof. Lorella Battelli (Harvard Medical School, Boston, MA, USA)

"Optimizing brain and behavioral response through cortical stimulation in vision and attention: studies of plasticity and learning in the human brain"

17.30 Prof. Giacomo Koch (University of Ferrara, Italy)

"Personalized approaches for NIBS in dementia"