Sunday, January 10	Conference Opening	18:20-20:00	Poster Session (Odd Numbers)
18:30-20:30	Welcome reception & registration, HOTEL SUISSE.	Wednesday, January 13	Executive Control & Decision Making
Monday, January 11	Emotion Network	15:30	Experimental Psychology, University of Oxford, UK).
15:30	Tor Wager (Department of Psychology and Neuroscience, Institute for Cognitive Science University of Colorado, Boulder, USA). Varieties of pain.	16:20	Do humans make good decisions? Micah Edelson (Department of Economics, University of Zurich, Switzerland). Responsibility aversion and leadership ability.
16:20	Benjamin Kreifelts (Department of Psychiatry and Psychotherapy, Eberhard Karls University, Tübingen, Germany).	16:40	Behavioral, cognitive and neurocomputational mechanisms. Nathan Faivre (Laboratory of Cognitive Neuroscience,
16:40	Cerebral resting state connectivity predicts cognitive biases in social anxiety.	10.40	Brain Mind Institute, EPFL, Lausanne, Switzerland). Illusory hand ownership modulates the position of afterimages: a case for self-grounded vision.
10.40	Leonie Koban (Department of Psychology and Neuroscience, Institute for Cognitive Science University of Colorado, Boulder, USA).	17:00	Coffee Break
	Frontal-brainstem pathways mediating placebo effects on social pain.	17:30	Etienne Koechlin (INSERM, Ecole Normale Supérieure, Paris, France).
17:00	Coffee Break		A computational approach to prefrontal executive function and human adaptive behaviour.
17:30	Kevin LaBar (Center for Cognitive Neuroscience, Duke University, Durham, USA). Neural decoding of emotional feeling states.	18:20-20:00	Poster Session (Even numbers)
18:20	Lauri Nummenmaa (Department of Neuroscience	Thursday, January 14	Network Analyses & Modeling
	and Biomedical Engineering, School of Science, Aalto University, Finland). Social laughter triggers cerebral β-Endorphin release in humans.	15:30	Viktor Jirsa (Institut de Neurosciences des Systèmes UMR INSERM 1106, Aix-Marseille University, France). Translational neuroscience: from large-scale brain modeling to individual patient prediction.
18:40	Roberta Ronchi (Laboratory of Cognitive Neuroscience, Brain Mind Institute, EPFL Lausanne, Switzerland). From internal signals to visual processing: cardio-visual integration for body perception.	16:20	Kathrin Müsch (Department of Psychology, University of Toronto, Canada). Sensorimotor crosstalk in the language network during sentence repetition.
19:00	Tonia A. Rihs (FBM Laboratory, University of Geneva, Switzerland). Naturalistic viewing of biological motion in young children with autism spectrum disorder assessed with high density EEG.	16:40	Laurent Sheybani (FBM lab, University of Geneva, Switzerland). Emergence of a focus-independent epileptic network associated with neocortical fast ripples in the mouse-model of temporal lobe epilepsy.
Tuesday, January 12	Neurostimulation	17:00	Coffee Break
15:30	Gregor Thut (Institute of Neuroscience and Psychology, University of Glasgow, UK). Exploring new ways for modulating brain activity and function through transcranial brain stimulation: A central role for brain oscillations?	17:30 🖈	Martijn Van Den Heuvel (Brain Center Rudolf Magnus, Department of Psychiatry, University Medical Center Utrecht, The Netherlands). Exploring the human connectome.
16:20	Natalia Egorova (Department of Psychiatry, Massachusetts General Hospital/Harvard Medical School, Charlestown, USA).	18:20	Simon Eickhoff (Institute for Neuroscience and Medicine, Research Center Jülich, Germany). Behavior, sensitivity, and power of activation likelihood estimation characterized by large-scale simulation.
	Early neural biomarkers of longitudinal transcutaneous vagus nerve stimulation treatment success in depression.	18:40	Benjamin Morillon (McConnell Brain Imaging Center, Montreal Neurological Institute, McGill University, Montreal, Canada).
16:40	Tatiana Aboulafia Brakha (Division of Neurorehabilitation, Geneva University Hospitals, Geneva, Switzerland). Right prefrontal transcranial direct current stimulation facilitates affective flexibility by enhancing disengagement from emotional faces.	19:00	Motor origin of temporal predictions in auditory attention Thomas Bolton (Institute of Bioengineering, EPFL, Lausanne, Switzerland). Don't forget your posterior cingulate cortex co-activation patterns: they relate to working memory!
17:00	Coffee Break	20:30	Farewell party with prize ceremony
17:30	Giacomo Koch (Department of Clinical and Behavioural Neurology, Foundation S. Lucia, Rome,		Swiss Fondue at the restaurant "Le Gueullhi" (details will be provided during the conference)

Behavioural Neurology, Foundation S. Lucia, Rome, Italy).

Tracking cortico-cortical connectivity with multifocal TMS: from basic neurophysiology to clinical application.