

Title	Speaker	Group
8h45	Welcome and poster posting	
9h00	Neural responses and recovery under conditions of psychosocial stress	Ryan Murray Camille Piguet
9h20	Human brain responses to affective primate vocalizations: Acoustic properties and Phylogenetic perspectives	Coralie Debracque Didier Grandjean
9h40	Bran imaging of reward processing using an fMRI-compatible gustometer at the BBL: Preliminary findings	Géraldine Coppin Eva Pool David Sander
10h00	How sport shapes our brain: effects of acute physical exercise on declarative and motor memory	Kinga Igloi Sophie Schwartz
<b>10h20</b>	<b>Coffee break</b>	
11h00	Dissecting emotion components and their dynamics in the human brain through an interactive game	Joana Leitao Patrik Vuilleumier
11h20	Long-lasting affective effects of odorants on resting brain activity	Heather Carlson Patrik Vuilleumier
11h40	Dynamic brain functional signatures of anxiety in 22q11.2 deletion syndrome	Daniela Zoller Stephan Eliez Dimitri Van De Ville
12h00	Effects of stress and HPA-axis dysregulation on psychopathology and neurodevelopment in 22q11.2 Deletion Syndrome	Corrado Sandini Stephan Eliez Dimitri Van De Ville
<b>12h20</b>	<b>Standing lunch &amp; Posters</b>	
13h50	Concurrent EEG-fMRI connectomics in healthy subjects and epileptic patients using 7T MRI and high-density EEG	Jonathan Wirsich Serge Vuilleumier
14h10	Communication brain-computer interfaces for people with locked-in syndrome	Tomislav Milekovic Christoph Michel
14h30	Viewing one's body modulates hippocampal connectivity and neural predictors of auto-noetic consciousness.	Baptiste Gauthier Olaf Blanke
14h50	Self-projection in a virtual space modulates grid-cell like representations in humans..	Hyukjun Moon Olaf Blanke
<b>15h10</b>	<b>Coffee break</b>	
15h40	High-Resolutions MRSI quantification by Deep Learning.	Sebastien Courvoisier François Lazeyras
16h00	Motor skill learning and intermanual transfer: behavioral and neuroimaging correlates	Elisabeth Dirren Emmanuel Carrera
16h20	Investigating the effects of an early intervention in preterm newborns: A resting-state functional connectivity study	Serafeim Loukas Petra Huppi
16h40	Enhanced MR guided HiFU using micron-sized droplets: current results and prospective for intracranial intervention	Orane Lorton Rares Salomir
<b>17h00</b>	<b>Concluding remarks</b>	
<b>17h10</b>	<b>Adjourn</b>	