








Lundi, 10 mai | Monday, May 10



<p>9 h – 9 h 35</p>	<p>Henri C. EVRARD, Ph.D. Max Planck Institute Body-mind interface in the primate cortex: neuroanatomical and functional insights</p> 	<p>14 h 30 – 15 h 05</p>	<p>William Kyle SIMMONS, Ph.D. Oklahoma State University The Interoceptive insula: Linking What the Body Needs and the Brain Wants</p> 
<p>9 h 35 – 10 h 10</p>	<p>Philippe KAHANE, M.D., Ph.D. Grenoble Institute Neurosciences What did we learn with direct electrical stimulation of the insula</p> 	<p>15 h 05 – 15 h 40</p>	<p>Alain DAGHER, M.D. McGill University Insula in addiction and obesity</p> 
<p>10 h 35 – 11 h 10</p>	<p>Dana SMALL, Ph.D. Yale University Nutrient sensing in the human insular cortex</p> 	<p>16 h – 16 h 35</p>	<p>Antoine BECHARA, Ph.D. University of Southern California Role of the insula in addictive behaviors: Implications for risk perception and the opioid epidemic</p> 
<p>11 h 10 – 11 h 45</p>	<p>Sarah N GARFINKEL, Ph.D. University of Sussex Dissecting Dimensions of Interoception</p> 	<p>16 h 35 – 17 h 10</p>	<p>Bernard LE FOLL, Ph.D. University of Toronto Potential of insula as a therapeutic target for addiction</p> 