

SUNDAY 8	MONDAY 9	TUESDAY 10	WEDNESDAY 11	THURSDAY 12	FRIDAY 13
	<p>8:30-10:30 #3 Immune-brain interactions in Mice and Men</p> <p>8:30-10:30 #2 Alcohol use disorder: from microbiota to neurobiology and from preclinical data to treatment</p>	<p>8:30-9:30 #6 New vistas in experience- and activity-dependent synaptic and intrinsic plasticity</p>		<p>8:30-10:30 #10 Epileptology: from basic science to applied bioengineering</p> <p>8:30-10:30 #11 Subthalamic nucleus and its unusual revealed functions</p>	
<p>21:00-22:30 Keynote lecture Christophe Bernard</p>	<p>17:30-19:00 #1 Pain mechanisms and therapies: neuronal coding, plasticity and novel regulators</p> <p>MONDAY 9th after diner : Young investigator social event</p>	<p>16:30-19:30 #5 Neuronal mechanisms of motivation: action and reward</p> <p>After diner: Meet the P.I.</p>	<p>17h30-19:00 #12 Interdisciplinary perspectives on stress, threat and adversity 2: Consequences, risks and treatment</p> <p>17:30-19:00 #9 Status of the brain borders in CNS disorders</p>	<p>16:30-19:30 #13 Immune influences on behavior</p> <p>16:30-19:30 #8 Interdisciplinary perspectives on stress, threat and adversity 1: From experimental tools to translation</p>	<p>16:30-19:30 #14 Decision-making under uncertainty and judgment</p>