

**Pre-Congress Course**

**Congress schedule**

	<b>Tuesday October 26</b>	<b>Wednesday October 27</b>	<b>Thursday October 28</b>	<b>Friday October 29</b>	<b>Saturday October 30</b>
9:00	Regeneration in the immune system	<b>SYMPOSIA</b> 1. Genomics of neuroimmunological diseases 2. Insights on the neuroimmunomodulatory role of astroglia and microglia 3. Neuromuscular diseases	<b>SYMPOSIA</b> 1. System biology for the study of the neuroimmunological diseases 2. Brain-blood barrier regulation of brain inflammation 3. Brain tumors immunotherapy	<b>SYMPOSIA</b> 1. In vivo Imaging for Neuroimmunology 2. Neuroinflammation in neurological diseases 3. Biomarker discovery	<b>SYMPOSIA</b> 1. Pathology of neuroimmunological diseases
9:45	Genetic approaches for Neurological disorders				
10:30	coffee				
11:00	Autoimmunity: from T to B cells	Welcome addresses	<b>LECTURE</b> The Newsom-Davis lecture Reinhard Hohlfeld Maximilian University (GE)	<b>LECTURE</b> The Immunology lecture Polly Matzinger NIH (US)	<b>LECTURE</b> The Neurobiology lecture Klaus Nave, Göttingen. Max Planck Institute for Experimental Medicine
11:45	Blood Brain Barrier	<b>LECTURE</b> The Dale McFarlan lecture Steve Hauser UCSF (US)			
12:30	lunch	<b>PLENARY</b> Immunotherapies for neurological diseases	<b>PLENARY</b> Stem cells at the crossroad of Neuroimmunology	<b>PLENARY</b> Modulating the immune response into the brain	<b>PLENARY</b> Autoimmune response against neuronal receptors
14:00	Immunity in infectious diseases	lunch & posters	lunch & posters	lunch & posters	Closing remarks
14:45	Autoimmunity in neuromuscular junction and muscle	<b>ORAL PLATFORMS</b> Workshop	<b>ORAL PLATFORMS</b> Workshop	<b>ORAL PLATFORMS</b> Workshop	
15:30	coffee	coffee	coffee	coffee	
16:00	CNS White Matter autoimmunity	<b>TRAINING</b> 1. Clinical skills for Neuroimmunologists 2. Neuroimmunological technologies	<b>TRAINING</b> Work and training opportunities in Neuroimmunology	<b>TRAINING</b> How to build a successful career in Neuroimmunology	
16:45	Autoimmunity in Grey Matter diseases				
18:00					