

**Nov. 9<sup>th</sup> 2015:**

	<b>16:00</b>	<b>Registration</b>
	<b>17:00</b>	<b>Welcome reception – wine tasting</b>
	<b>18:45</b>	<b>Dinner Griesserhof in Vahrn (Törggelen)</b>

**Nov. 10<sup>th</sup> 2015:**

Jörg Striessnig SFB-f44	<b>08:15</b>	<b>SFB-f44 Overview, 2<sup>nd</sup> Fundig period (2015-2019)</b>
Jörg Striessnig	<b>08:45</b>	<b>Role of Cav1.2 and Cav1.3 <math>Ca^{2+}</math>-channels for Parkinson's Disease: pathophysiology and targets for neuroprotection</b>
Nicolas Singewald	<b>09:15</b>	<b>Epigenetic mechanisms in aberrant memory regulation</b>
Alexander Hüttenhofer	<b>09:45</b>	<b>Identification of regulatory ncRNAs in chronic CNS disorders</b>
	<b>10:15</b>	<b>Coffee break</b>
Birgit Liss	<b>10:45</b>	<b>Functional role of L-type <math>Ca^{2+}</math> channels in dopaminergic midbrain neurons in health and disease states</b>
Ludwig Aigner, Sebastien Couillard-Despres	<b>11:15</b>	<b>The role of L-type <math>Ca^{2+}</math> channels in adult neurogenesis</b>
Nadia Stefanova, Gregor K. Wenning,	<b>11:45</b>	<b>Alpha-synuclein – a pathogenetic trigger and interventional target in multiple system atrophy</b>
	<b>12:15</b>	<b>Lunch break</b>
	<b>13:30</b>	<b>Poster Presentation co-funded projects</b>
Gerald J. Obermair, Bernhard E. Flucher,	<b>14:00</b>	<b>Importance of intra- and extracellular Cav1.3 modulators for synapse stability in normal and diseased striatal medium spiny neurons</b>
Georg Dechant, Galina Apostolova	<b>14:30</b>	<b>Function of special AT-rich Sequence-Binding Protein2 (SatB2) in aging and neuronal pathophysiology</b>
Francesco Ferraguti	<b>15:00</b>	<b>Dopamine regulation of Amygdala Inhibitory Circuits: Relevance for pathological fear structure</b>
	<b>15:30</b>	<b>Retreat of Advisory Board Members</b>
	<b>ca. 16:15</b>	<b>Discussion of SFB-F44 PIs and co-PIs with Advisory Board Members</b>