



- 08:30-08:55 SFB-F44: Jörg Striessnig
Introduction, scientific aims and 2nd year activities
- 08:55-09:20 PP02: Jörg Striessnig
Role of Cav1.2 and Cav1.3 Ca₂₊-channels for Parkinson's Disease
- 09:20-09:45 PP04: Gregor Wenning, Nadia Stefanova
Functional read-outs and novel interventional targets in a transgenic MSA model
- 09:45-10:10 PP05: Christian Humpel, Josef Marksteiner
Signaling role of L-type Ca₂₊ channels in reactive astroglia in CNS disease

Poster Presentation & Coffee

- 10:30-10:55 PP06: Bernhard Flucher, Gerald Obermair
Cav1.3 signaling complexes and epigenetic mechanisms induced by Ca₂₊ channel to nucleus signaling
- 10:55-11:20 PP08: Alexandra Lusser
Chromatin remodeling in neurogenesis and neurological disease
- 11:20-11:45 PP10: Nicolas Singewald
Epigenetic mechanisms in aberrant memory regulation
- 11:45-12:10 PP11: Alexander Hüttenhofer
Identification of regulatory ncRNAs in chronic CNS disorders

Lunch break & Poster Presentation

- 13:30-13:55 PP12: Birgit Liss
Functional role of L-type Ca₂₊-channels in dopaminergic midbrain neurons in health and disease states
- 13:55-14:20 PP13: Ludwig Aigner
The role of L-type Ca₂₊ channels in adult neurogenesis
- 14:20-15:20 **Discussion of SFB44 PIs and co-PIs with Advisory Board Members**

SÖLDEN 2013

15th International Neuroscience Winter Conference

April 9th - 13th 2013, Central Spa Hotel, Sölden, Austria

- 15:00-16:30 Registration
- 16:30-17:00 Welcome Cocktail
- 17:00-19:00 **Symposium 1**

19:30 SFB Dinner @ the Central Spa Hotel, Sölden