



Plenary Lectures

Richard Morris, Edinburgh (UK)

- Opening Lecture -

Memory consolidation - synaptic tagging and schemas (P1)

Wednesday, March 18, 2015, 12:00 – 13:00 h

Wolfram Schultz, Cambridge (UK)

- Zülch Lecture -

Neuronal signals for reward, risk and economic decisions (P2)

Wednesday, March 18, 2015, 19:00 – 20:00 h

Marion Silies, Göttingen

- Schilling Prize Lecture -

A neurogenetic approach to understanding motion computation (P3)

Thursday, March 19, 2015, 9:00 – 9:30 h

Benjamin Judkewitz, Berlin

- FEI Technology Award Lecture -

Imaging deep with time-reversed light (P4)

Thursday, March 19, 2015, 9:30 – 10:00 h

Tamás Freund, Budapest (Hungary)

- Hertie Foundation Lecture -

The reciprocal GABAergic septo-hippocampal connection: target selectivity and function (P5)

Thursday, March 19, 2015, 19:00 – 20:00 h

Michael Stryker, San Francisco (USA)

- Norbert Elsner Lecture -

A neural circuit that controls plasticity and the gain of sensory responses in mouse visual cortex (P6)

Friday, March 20, 2015, 9:00 – 10:00 h

Eric Jorgensen, Salt Lake City (USA)

- Roger Eckert Lecture -

Ultrafast endocytosis: Revisiting Heuser and Reese in the 21st century (P7)

Friday, March 20, 2015, 19:00 – 20:00 h

Maiken Nedergaard, Copenhagen (Denmark)

- Ernst Florey Lecture -

Emerging concepts on the roles of astrocytes (P8)

Saturday, March 21, 2015, 12:30 – 13:30 h

Sabine Kastner, Princeton (USA)

- Otto Creutzfeldt Lecture -

Perceptual and cognitive functions of the thalamus (P9)

Saturday, March 21, 2015, 15:00 – 16:00 h

All plenary lectures will take place in hall 11.