

Plenary Lectures

Nathalie Rouach (Paris, France) - P1

- Opening Lecture -

Astroglia: from stars to brain plasticity

Wednesday, March 22, 2023, 12:00 - 13:00 h

Lukas Groschner (Martinsried, Germany) - P2

- Schilling Award Lecture -

Neural arithmetic

Wednesday, March 22, 2023, 14:30 - 15:00 h

Valentina Emiliani (Paris, France) - P3

- Ernst Florey Lecture -

Holographic manipulation of neuronal circuits: circuit optogenetics

Wednesday, March 22, 2023, 17:30 - 18:30 h

Mathias Jucker (Tuebingen, Germany) - P4

- Translational Neuroscience Lecture of the Gertrud Reemtsma Foundation -

Proteopathic seeds in neurodegenerative diseases

Wednesday, March 22, 2023, 19:30 - 20:30 h

Randolf Menzel (Berlin, Germany) - P5

- Norbert Elsner Lecture -

A neuroethological approach to the Honeybee brain

Thursday, March 23, 2023, 08:30 - 09:30 h

Valentin Nägerl (Bordeaux, France) - P6

- Otto Creutzfeldt Lecture -

Mind the gap! Super-resolution imaging of the extra-cellular space in the brain

Thursday, March 23, 2023, 15:00 - 16:00 h

Peter Falkai (Munich, Germany) - P7

- Hertie Foundation Lecture -

Translation in clinical neuroscience: a good story but not the end of the story

Thursday, March 23, 2023, 19:15 - 20:30 h

Michael Kreutz (Magdeburg, Germany) - P8

- Armin Schram Lecture -

Protein transport from NMDA receptors to the nucleus in health and disease

Friday, March 24, 2023, 15:15 - 16:15 h

- All plenary lectures take place in hall 11. -