

ICNF Mini - Symposium

September 27, 2023

Campus Riedberg, Otto-Stern-Zentrum, lecture hall 6

Program (23.8.23)

- 10:00** **Welcome**
Prof. Amparo Acker-Palmer
Managing Director ICNF
- 10:10 – 12:15** **“My Research in a Nutshell”**
5-minutes presentations of ICNF group leaders
- 10:10 – 10:15 **Alexander Gottschalk**, Inst. of Biochemistry and BMLS
10:15 – 10:20 **Jasmin Hefendehl**, Inst. of Cell Biology and Neuroscience; Neurovascular disorders
10:20 – 10:25 **Dorothea Schulte**, Inst. of Neurology (Edinger-Institute)
10:25 – 10:30 **Julio Hechavarria**, Inst. of Cell Biology and Neuroscience
10:30 – 10:35 **Vanessa Stempel**, MPI for Brain Research
10:35 – 10:40 **Hiroshi Ito**, MPI for Brain Research
10:40 – 10:45 **Torfi Sigurdsson**, Inst. of Neurophysiology
10:45 – 10:50 **Sevil Duvarci**, Inst. of Neurophysiology
10:50 – 10:55 **Jochen Roeper**, Inst. of Neurophysiology
10:55 – 11:00 **Hermann Cuntz**, Ernst Strüngmann Institute for Neuroscience; Computational Neuroanatomy
11:00 – 11:05 **Marieke Schölvinck**, Ernst Strüngmann Institute for Neuroscience
11:05 – 11:10 **Uwe Baumann**, Audiological acoustics
- 11:10 – 11:40** **Coffee break**
- 11:40 – 11:45 **Yee Lee Shing**, Inst. of Psychology, Developmental Psychology
11:45 – 11:50 **David Poeppel**, Ernst Strüngmann Institute for Neuroscience
11:50 – 11:55 **Chris Kell**, Department of Neurology
11:55 – 12:00 **Christian Grefkes-Hermann**, Department of Neurology
12:00 – 12:05 **Felix Rosenow**, Department of Neurology
12:05 – 12:10 **David Slattery**, Department of Psychiatry, Psychosomatics and Psychotherapy
12:10 – 12:15 **Florian Freudenberg**, Department of Psychiatry, Psychosomatics and Psychotherapy
12:15 – 12:20 **Christine Freitag**, Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy
12:20 – 12:25 **Marcus Czabanka**, Department of Neurosurgery
12:25 – 12:30 **Elke Hattingen**, Department of Neuroradiology
- 12:30 – 14:00** **Lunch break**
- 14:00 – 16:30** **Posters and Coffee**
- 16:30** **Poster Prize award**