

11.01.2018 | Daniel del Toro Ruiz | MPI of Neurobiology
FLRTs: From Balancing Repulsion and Cell Adhesion
to Cortex Folding

18.01.2018 | Oscar Antonio Llorca Blanco | CIB-CSIC
Cryo-Electron Microscopy as a Tool to Study the Structure
and Function of Kinases of the mTOR/ATM/SMG1-Family

25.01.2018 | Peter Murray | MPI of Biochemistry
Immunity in the Context of Metabolic Sensing and Signalling

01.02.2018 | F.-Ulrich Hartl | MPI of Biochemistry
The Cellular Machinery of Protein Folding

08.02.2018 | Mark Hübener | MPI of Neurobiology
How Sensory Deprivation and Learning Change Neuronal
Responses in the Visual Cortex

15.02.2018 | Hannes Mutschler | MPI of Biochemistry
Prebiotic and Synthetic RNA Worlds

22.02.2018 | Johanna Scheuermann | LMU
Towards an Understanding of lncRNA Biology and Mechanisms

01.03.2018 | Benedikt Grothe | LMU
Neuronal Circuit Dynamics Underlying Spatial Hearing

Thursdays 17:00

Main Lecture Hall, T-building, MPI of Biochemistry

08.03.2018 | Anneli Peters | MPI of Neurobiology
Cooperation of Th17 Cells and B Cells in CNS Autoimmunity

15.03.2018 | Lucas Jae | LMU
Dissection of Cellular Processes with Combinatorial
Knock-out Genetics

05.04.2018 | Felix Müller-Planitz | LMU
Nucleosomes and Nucleosome Remodelers –
an Ancient Innovation

12.04.2018 | Danny Nedialkova | MPI of Biochemistry
A Need for Speed:
How Cells Coordinate Protein Synthesis and Folding

19.04.2018 | Oliver Griesbeck | MPI of Neurobiology
The Green Fluorescent Protein Toolbox and Its
Applications in Neuroscience

Thursdays 17:00

Main Lecture Hall, T-building, MPI of Biochemistry