

IMPRS-LS Lecture Series

Thursdays 17:00

Oct 21

07	Thomas Frank MPI of Neurobiology	Functions of inhibitory neuronal circuits in sensory processing – lessons from the olfactory system
14	Ralf Jungmann MPI of Biochemistry	DNA-based super-resolution microscopy
21	Julian Stingele LMU – Gene Center	DNA-protein crosslinks and their resolution
28	Maria Robles LMU	Proteomics around the clock

Nov 21

04	Barbara Schraml LMU - BMC	Dendritic cells in early life – immune sentinels wise beyond their age?
11	Joergen Kornfeld MPI of Neurobiology	A journey through electron microscopy based connectomics
18	Johannes Buchner TUM - Dept. of Chemistry	Molecular chaperones – cellular machines of protein folding
25	Ralph Boettcher MPI of Biochemistry	Genetic analysis of integrin signaling in mice

Dec 21

02	Roland Beckmann LMU – Gene Center	Beyond translation: structural and functional analysis of ribosome associated activities
09	Karl-Peter Hopfner LMU – Gene Center	Crystallography > cryo-EM > AlphaFold > ?

WHERE ?

For detailed information, please visit www.imprs-ls.de

