

Oct 22

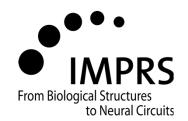
Nov 22

	06	Stefan Lichtenthaler TUM - DZNE	Proteolysis at the membrane: from Alzheimer's disease to COVID-19
1	13	Petra Schwille MPI of Biochemistry	Bottom-up synthetic biology reveals hidden protein functions
	20	Andreas Ladurner LMU – Biomedical Center	Allosteric regulation of chromatin remodelling: From discovery to cancer therapy
	27	Don Lamb	From Protein Dancing to Viral Assembly: Using Fluorescence to Illuminate the Processes of Life
	03	Alexander Borst MPI of Biological Intelligence i.f.	How Neurons Compute the Direction of Visual Motion
	10	Karl Duderstadt MPI of Biochemistry	Imaging the molecular machines that reshape and remake chromosomes
	17	Christian Haass LMU - DZNE	Protective microglia in Alzheimer's disease?
	24	Oliver Griesbeck MPI of Biological Intelligence i.f.	Protein Engineering in Optogenetics
	01	Nadine Gogolla MPI of Psychiatry	Emotion regulation through interoception
	80	Michael Sattler TUM / Helmholtz Zentrum	Integrative structural biology reveals dynamic regulation of protein-RNA and chaperone-client recognition
	15	Jürgen Plitzko MPI of Biochemistry	A glimpse into the future of cryo-electron microscopy and tomography

WHERE?

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