

3rd Young Group Leaders Symposium

March 25/26, 2026

March 25

09.00 am		Registration	Foyer
09.30 am		Welcome	
10.00 am	CHEMISTRY	Hans Maric - University of Würzburg, Germany Development of Target-Selective Peptidic Probes and Modulators	
10.30 am		Sylvestre Bachollet - Sorbonne University, France Chemical Innovation for High-Resolution Biological Imaging	
11.00 am		Coffee Break	Axon 1
11.30 am		Blaise Gatin-Fraudet - CEA Saclay, France Expanding the Toolkit for Subcellular Discovery: From Chemical probe to Nanoscopy	
12.00 pm		Johannes Broichhagen - Leibniz-FMP, Germany Exploring the chemical space of fluorophores to interrogate cell surface receptors	
12.30 pm		Lunch and Poster Session	Foyer
02.30 pm	NEURO	Joshua Levitz - Weill Cornell Medicine, USA Regulation of synaptic plasticity and antidepressant action via RTK/GPCR crosstalk	
03.00 pm		Melissa Birol - BIMS/MDC, Germany Extracellular intrinsic disorder as a regulator of brain cell state and metabolism	
03.30 pm		Coffee Break	Axon 1
04.00 pm		Noa Lipstein - Leibniz-FMP, Germany Mapping the presynaptic proteome	
04.30 pm		Andreas Reiner - Ruhr University Bochum, Germany Neurotransmitter signaling: New insights using genetically encoded fluorescent sensors	
05.00 pm		Scientific Speed-Dating and Get-Together	Foyer

March 26

09.30 am	HEALTH	Daniel Roderer - Leibniz-FMP, Germany Structural basis of <i>Fusobacterium nucleatum</i> interaction with the human host in colorectal cancer	
10.00 am		Martin Distel - University of Utah, USA Using zebrafish models to develop therapeutic strategies for pediatric sarcomas	
10.30 am		Coffee Break	Axon 1
11.00 am		Sigrid Milles - Leibniz-FMP, Germany How disorder regulates endocytosis: dynamics across molecular scales	
11.30 am		David J. Hodson - University of Oxford, UK Discovery of a circulating allosteric regulator of GLP-1 receptor signaling	
12.00 pm		Prize Ceremony and Closing Remarks	

Organization: Johannes Broichhagen, Leibniz-FMP
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