

Date	Speaker Title	Institute – Work Group	Fridays at 16:00 s.t. Lecture hall M01.470 + 490
01.03.24	Stephanie zur Nedden <b>Role of PKN1 in cerebral energy metabolism and stroke</b>	<i>Neurobiochemistry – Baier-Bitterlich</i>	
08.03.24	Michael Schubert <b>Investigating the effect of aneuploidy and chromosomal instability on cancer-immune interactions</b>	<i>Bioinformatics – Schubert</i>	
15.03.24	Isabel Delazer <b>The effect of m5C methyltransferases on mRNA expression dynamics</b>	<i>Molecular Biology – Lusser</i>	
22.03.24	Ivan Tancevski <b>Genetically engineered E. coli Nissle as a probiotic to treat cardiovascular disease</b>	<i>Department of Internal Medicine II – Tancevski</i>	<b>M.01.490</b>
05.04.24	Gerald Brandacher <b>Subzero organ preservation using nature-inspired cryoprotectants</b>	<i>Daniel Swarovski Research Lab – Brandacher</i>	<b>Audimax Fritz-Pregl- Str. 3</b>
12.04.24	Roman Praschberger <b>Leveraging genetics and single-cell sequencing to uncover neuronal resilience pathways</b>	<i>Human Genetics – Praschberger</i>	
19.04.24	Galina Apostolova <b>SATB2 organizes the 3D genome architecture of cognition in cortical neurons</b>	<i>Institute for Neuroscience – Dechant</i>	
26.04.24	Bernhard Flucher <b>How four voltage-sensing domains differentially regulate the functions of voltage-gated calcium channels</b>	<i>Institute of Physiology – Flucher</i>	
03.05.24	Andreas Janecke <b>MCOLN1 (mucolipin TRP cation channel 1) mutations and related phenotypes</b>	<i>Department of Pediatrics – Janecke</i>	<b>16:15 - 17:30</b>
17.05.24	Taras Valovka <b>Inflammation-associated monogenic diseases: from molecular mechanisms to drug development</b>	<i>Cell Biology / Department of Pediatrics – Valovka</i>	
24.05.24	Sebastian Herzog <b>How (some) miRNAs are made – cluster assistance as a peculiar feature of primary miRNA biogenesis</b>	<i>Developmental Immunology – Herzog</i>	<b>Histology lecture room, Müllerstr. 59, 2nd floor</b>
07.06.24	Michaela Mayr <b>Mechanobiology of the endoplasmic reticulum</b>	<i>Pathophysiology – Farhan</i>	
14.06.24	Sinead Iduna Schwabl <b>Characterization of the golgi quality control network</b>	<i>Molecular Biochemistry – Teis</i>	
21.06.24	Felix Eichin <b>Consequences of impaired PIDD1 autoprocessing</b>	<i>Developmental Immunology – Villunger</i>	
28.06.24	Alexander Hüttenhofer <b>A journey into RNomics: everything you never wanted to know about RNA</b>	<i>Genomics &amp; RNomics – Hüttenhofer</i>	

Virtuell teilnehmen über ZOOM:

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