

WS 2022/23

Date	Speaker Title	Lab, Institute	Fridays at 16:00 s.t. Lecture hall M.01....
14.10.22	David Hoffmann Developing vascular organoids into cellular therapies	<i>Angios</i>	470/490
21.10.22	Yannick Weyer Membrane protein quality control in endomembranes	<i>Cell Biology - David Teis</i>	490
04.11.22	Sabrina Sailer Adaptations of the cellular 3T3-L1 lipidome upon AGMO knockdown	<i>Biological Chemistry - Kathrin Watschinger</i>	470
11.11.22	Stephanie Walch Novel functions of the chaperone UNC45A in epithelial polarity and congenital enteropathies	<i>Cell Biology - Taras Valovka</i> <i>Pediatrics I - Andreas Janecke</i>	470/490
18.11.22	Isidor Happacher A novel "old" function for ferricrocin in <i>Aspergillus fumigatus</i>	<i>Molecular Biology - Hubertus Haas</i>	470/490
25.11.22	Amirabbas Parizade Identification of TPD52L2 as a regulator of cell migration and the actin cytoskeleton	<i>Pathophysiology - Hesso Farhan</i>	470
02.12.22	Magdalena Fickl 6-Thioguanosine monophosphate prodrugs to counteract thiopurine resistance in leukemia and breast cancer cells	<i>Molecular Biology - Alexandra Lusser</i>	*
*Lecture hall: M590208 - Müllerstrasse 59, 2 OG			
13.01.23	Nina Böck Molecular mimicry in cancer	<i>Bioinformatics - Zlatko Trajanoski</i>	470/490
20.01.23	Stefan Salcher Neutrophils in lung cancer	<i>Internal Medicine V - Dominik Wolf</i> <i>Bioinformatics - Zlatko Trajanoski</i>	470/490
27.01.23	Vincent Braun The PIDDosome in p53-dependent tumor suppression	<i>Developmental Immunology - Andreas Villunger</i>	470/490

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