

MoBi4all Sommersemester 2024

Vortragstermine: Montags, 18 - 19.30 h, INF 306, HS 2

Stand: 11.04.2024

Datum	Vortragende*r	Vortragsthema
22.04.2024	Franziska Hentzschel	Malaria parasites: Unusual protein complexes, nuclear actin and parasite sex
29.04.2024	Petr Chlanda	Zooming into virus-infected cells by cryo-electron tomography
06.05.2024	Stephanie Rössler	Identification and functional evaluation of new therapeutic targets in liver carcinogenesis
13.05.2024	Kai Melde	Holographic biofabrication with light and sound
10.06.2024	Jens Puschhof	Modelling Cancer-Microbe Interactions with Organoids and Organs-on-Chips
17.06.2024	Dirk Grimm	The fast and the curious: High-throughput in vivo identification of synthetic gene therapy vectors
24.06.2024	Karl Rohr	Biomedizinische Bildanalyse
01.07.2024	Britta Velten	From omics to mechanisms using multifactorial data analysis and machine learning
08.07.2024	Jirka Peschek	Sealing the deal: tRNA ligases in RNA processing and repair
15.07.2024	Dr. Astrid Eben	Invaders conquering orchards: How to deal with new pest insects
22.07.2024	Andreas H. Wagner	Marfan Syndrom - Was ist das?