

Time /Location

Guests are very welcome!

Wednesday: 08:15 – 09:45, Location: W32 1-113 (Campus Wechloy)

Date	Speaker	Topic
19.10.2022	Ana Paulina Garcia	„Cerebellar atrophy in Parkinson’s patients according to their cognitive state“
26.10.2022	Dr. Meike Rogalla	„Representation of auditory space in the shell of the inferior colliculus“
02.11.2022	Franziska Köper	„The physiological and pathophysiological role of PRG5 at membrane curvatures“
09.11.2022	N.N.	„Effect of Plasticity-related genes on neuronal cell morphology in a phospholipid environment“
16.11.2022	Yaoyu Chen	„The RD3 in trafficking guanylate cyclase“
23.11.2022	Kira Linsel	„Effects of a mutated calcium channel on cellular calcium levels“
30.11.2022	Maryam Kheyrollah	„Role of LPA on cornea nerve regeneration“
07.12.2022	Natalie Gray	„Differential S1PR1 expression in basophils of atopic patients and the effect of chemotaxis“
14.12.2022	Dr. Jens Hausmann	„Revealing new therapeutic targets for Niemann-Pick disease type C“
11.01.2023	Danara Vonk	„Plasticity-related gene 5 signaling and protein quality control“
18.01.2023	Yaoyu Chen	„The RD3 in trafficking guanylate cyclase“
25.01.2023	Steffen Busse	„Clinical Anatomy for Well-Informed Patients“
01.02.2023	Franziska Köper	„The physiological and pathophysiological role of PRG5 at membrane curvatures“
08.02.2023	N.N.	„Effect of Plasticity-related genes on neuronal cell morphology in a phospholipid environment“
15.02.2023	Maryam Kheyrollah	„Role of LPA on cornea nerve regeneration“
22.02.2023	Natalie Gray	„Differential S1PR1 expression in basophils of atopic patients and the effect of chemotaxis“
01.03.2023	Olga Kurchakova	„3D-Printing of Living Cells and their properties“
08.03.2023	Christopher Strothmann	„Der Nutzen von Augmented-Reality Devices in der universitären klinisch-anatomischen Lehre zum Pankreas (AR-KAP)“

Contact: Prof. Dr. Anja Bräuer anja.braeuer@uol.de

Dr. Nicola Brandt nicola.brandt@uol.de

+49 (0)441 798-3797