

Hands on practical classes 2023/2

Date	Time	Title	Responsible lecturer	Location
14.07.2023	13:00-16:00 h	Basic introduction to genome databases and computational sequence analysis	Dr. Michael Briese	Institute Clinical Neurobiology, Entrance Versbacher Str. 5
14.07.2023	13:00-16:00 h	Characterization of iPSC and iPSC-derived cells	Prof. Dr. Nurcan Üceyler Dr. Julia Grüner	B1 Neurology, Entrance Josef-Schneider-Str. 11
14.07.2023	13:00-16:00 h	Barrier analysis and organoids	Prof. Dr. Nicolas Schlegel	ZIM Entrance, Oberdürrbacher Str. 6
14.07.2023	13:00-16:00 h	Analysis of neuronal tissue and teased nerve fibers	PD Dr. Kathrin Doppler	B1 Neurology, Entrance Josef-Schneider-Str. 11
06.10.2023	13:00-16:00 h	Electrophysiological barrier analysis	PD Dr. Susanne Krug	Zoom
06.10.2023	13:00-16:00 h	Immunocytochemistry and imaging of the dorsal root ganglion	PD Dr. Robert Blum Annemarie Schulte	B1 Neurology, Entrance Josef-Schneider-Str. 11
06.10.2023	13:00-16:00 h	Measuring pain behavior in animals	Prof. Dr. Alexander Brack Dr. Jeremy Chen	ZOM A2 -3, Anesthesiology Oberdürrbacher Str. 6
06.10.2023	13:00-16:00 h	Nociceptive behavior in <i>Drosophila</i>	Prof. Dr. Robert Kittel Dr. Mareike Selcho	Institute Clinical Neurobiology, Entrance, Versbacher Str. 5
24.11.2023	14:00-17:00 h	Basic introduction to genome databases and computational sequence analysis	PD Dr. Michael Briese	Institute Clinical Neurobiology, Entrance Versbacher Str. 5
24.11.2023	13:00-16:00 h	MRI analyses in pain	Dr. Paul Geha	Zoom
24.11.2023	13:00-16:00 h	Crispr cas technology in cells	PD Dr. Robert Blum	B1 Neurology, Entrance Josef-Schneider-Str. 11
24.11.2023	13:00-16:00 h	C-fiber analysis in humans	Prof. Dr. Claudia Sommer Dr. A Papagianni	B1 Neurology, Entrance Josef-Schneider-Str. 11