

SS 2023 Methoden Seminar Prof. Dr. Ulrike Müller vom 31.05.2023-19.07.2023

Date	Link	Time (90 min)	First Name	Last Name	Title
31.05.2023	INF 364/SR 542 5.OG	09:15-10:45	Tae Wha	Seong	From RNA sequencing to differential expression analysis
31.05.2023	INF 364/SR 542 5.OG	09:15-10:45	Nils Fabio	Baier	Radionuclide therapy with alpha-particles" sein.
21.06.2023	INF 364/SR 542 5.OG	09:15-10:45	Leo	König	Cell culture - Differentiation and proliferation of hiPSC-derived ECs
21.06.2023	INF 364/SR 542 5.OG	09:15-10:45	Rebecca	Vieth	Cell viability assay – PrestoBlue
21.06.2023	INF 364/SR 542 5.OG	09:15-10:45	Dominik	Myztko	Permeability Assay with the RPMI-2650 cell line
28.06.2023	INF 364/SR 542 5.OG	09:15-10:45	Giulia	Pander	solid phase peptide synthesis
28.06.2023	INF 364/SR 542 5.OG	09:15-10:45	Leon	Tydecks	Schlenktechnik und 3 häufige Kupplungsreaktionen
28.06.2023	INF 364/SR 542 5.OG	09:15-10:45	Jörn	Bargstedt	Column chromatography
05.07.2023	INF 364/SR 542 5.OG	09:15-10:45	Cindy	Bay	Confocal laser scanning microscopy
05.07.2023	INF 364/SR 542 5.OG	09:15-10:45	Tom	Eisenzapf	In vitro skin permeability studies
05.07.2023	INF 364/SR 542 5.OG	09:15-10:45	Sven	Braner	Orthogonal protecting groups in solid Phase Synthesis
19.07.2023	INF 364/SR 542 5.OG	09:15-10:45			to be announced
19.07.2023	INF 364/SR 542 5.OG	09:15-10:45			to be announced
19.07.2023	INF 364/SR 542 5.OG	09:15-10:45			to be announced