

Termine Kolloquium Masterarbeiten Medizinische Biotechnologie WS 24/25

Name	Vorname	Thema	Datum	Uhrzeit	Ort	Betreuer	Zweitbetreuer
Junge	Valentin	Impact of Metal Ions on the Vitality, Biofilm Formation and Antibiotic Susceptibility of Pathogens Causing Prosthetic Joint Infections	09.10.2024	08:30	SR 125, Schillingallee 70	PD Dr. Fiedler	Dr. Ekat
Kunze	Jakob	Evaluation of the Glycine Regulation in Head-Neck Cancer Cells in vitro	25.10.2024	11.00	SR 10, BMFZ, Schillingallee 69	PD Dr. Engel	Dr. Franz
Pilch	Lorenzo	Effect of GSK805 on Cerulein Induced Chronic Pancreatitis	30.10.2024	13:00	SR, Institut für Experimentelle Chirurgie	Prof. Dr. Zechner	Prof. Dr. Vollmar
Hornig	Marlen	Neuro-inflammatory Responses in Neuronal Networks: Exploring the Role of Growth and Neuroendocrine Factors	05.11.2024	9.00	SR 3, Schillingallee 70	Dr. Amin	PD Dr. Maletzki
Gorská	Anna	Transcriptomic Alterations in Streptococcus pneumoniae Following Treatment with Peptide-Coupled Antisense PNAs	08.11.2024	9:15	SR 125, Schillingallee 70	SR 125, Schillingallee 70	Prof. Dr. Kreikemeyer
Räther	Nicolas	The Siderophore Ferrichrome as a Carrier for Antisense Peptide Nucleic Acids (PNAs) in Streptococcus pneumoniae	08.11.2024	08.30	SR 125, Schillingallee 70	PD Dr. Patenge	Prof. Dr. Kreikemeyer
Scharnagl	Lotte	Isolation, Purification and Characterization of Lytic Bacteriophages from UMR Wastewater - Establishment of Standardized Workflows for the Development of a UMR- Specific Bacteriophage Collection	11.11.2024	08:30	SR 126, Schillingallee 70	Dr. Ekat	Dr. Skusa
Meinen	Charlotte Sophie	Evaluation of Base Modification Detection on Native DNA Using Nanopore Sequencing in Treated vs. Untreated AML Cell Line MV-4;11	11.11.2024	13:00	Konferenzraum ZIM, Haus B, E.-Heydemann-Str. 6	PD Dr. Murua Escobar	Dr. Engelmann
Bertels	Sarah	Formation and Characterization of Artificially Formed Biomaterial Under Physiologically Relevant Conditions	12.11.2024	9.00	Raum 0.72, Haus A, UNZ, Schillingallee	Dr. Mourran	Prof. Dr. Thiele
Liedtke	Fabian	Characterization of the Expression of Target Structures in Human Fetal Membranes Under Various Clinical Conditions	19.11.2024	10:15	Raum 61, EG UNZ, Schillingallee	Dr. Sterenczak	PD Dr. Murua Escobar
Raßmus	Caroline	Effects of Oxygen Deprivation on Human Adipose-Derived Mesenchymal Stem/Stromal Cells under the Influence of Cobalt Ions	21.11.2024	13:00	SR BMFZ, Schillingallee 69	PD Dr. Peters	PD Dr. Jonitz-Heincke
Schubert	André	Development, Validation and Application of a LC- MS/MS Method for the Quantification of Biologically Relevant Short Chain Fatty Acids (SCFA)	21.11.2024	14.00	SR 334, Schillingallee 70	Prof. Dr. Oswald	Dr. Berlin