Zoonoses 2023 - International Symposium on Zoonoses Research

Wednesday, 11 October 2023

Session 10: Bioinformatics, Digitalization and AI in One Health Research - MOA 6 (10:30 - 12:00)

time	[id] title	presenter
10:30	[233] From Bits to Insights: Leveraging Multidisciplinary Data for Modern Epidemiological Surveillance and Risk Assessment	Ms BOENECKE, Juliane
10:45	[198] Compatibility of WGS data from Illumina and Ion Torrent technology in genome comparison analysis of Listeria monocytogenes	Dr LÜTH, Stefanie
11:00	[191] Development of an efficient reverse genetics system for HEV genotype 1 for use in comparative studies with zoonotic genotype 3	Dr FALKENHAGEN, Alexander
11:15	[235] Genomic analysis of Streptococcus suis isolated from healthy and diseased birds	Dr DRESEN, Muriel
11:30	[319] Phenotypic and genotypic antimicrobial resistance of Streptococcus uberis isolated from bovine mastitis in Thuringia, Germany	Ms THOMAS, Christine
11:45	[329] Towards reliable prediction of significant changes in microbial communities based on time series data	BRÜGGEMANN, Ann-Kathrin