

Zoonoses 2023 - International Symposium on Zoonoses Research

Tuesday, 10 October 2023

Session 8: Antimicrobial Use and Resistance - MOA 6 (13:00 - 14:30)

time	[id] title	presenter
13:00	[270] Bridging the research gaps on antimicrobial resistance in sub-Saharan Africa - A One Health approach	Dr KOBIALKA, Rea
13:15	[225] From heteroresistance to resistance: a single nucleotide polymorphism (SNP) homogenizes population plasticity of gene amplification based heteroresistance	Mr KUPKE, Johannes
13:30	[229] Pim-kinase inhibitors as antivirals against SARS-CoV-2	Prof. HILDT, Eberhard
13:45	[278] Investigating conjugative AMR plasmid maintenance using CRISPR-Cas-based plasmid curing	CONRADI, Fabian D.
14:00	[297] Joint analysis of antimicrobial resistance data from human and veterinary sector - results from the project Connect One Health Data	HILLE, Katja
14:15	[179] Pathology as read-out for efficacy testing of the benzothiazinone BTZ-043 against Mycobacterium tuberculosis in a guinea pig (Cavia porcellus) model	SCHINKÖTTE, Jan