

Montag, 22.05.2023

Registrierung & Aufbau der Poster	09:00
Begrüßung	12:00
Session 1: Molekulare Epidemiologie 1 Moderation: A. T. Feßler, Berlin / J. Rohde, Hannover	
Keynote 1: <i>Staphylococcus aureus</i> among animals and humans in a One Health perspective S. MONECKE, JENA	12:15
Characterization of methicillin-resistant <i>Staphylococcus aureus</i> CC398 from diseased swine in Germany H. KRÜGER-HAKER, BERLIN	13:00
Diversity of methicillin-susceptible <i>Staphylococcus aureus</i> (MSSA) isolates from various companion and wild animals I. LONCARIC, WIEN (A)	13:15
Characterization of virulence factors and phylogenetic relationships in <i>Staphylococcus aureus</i> from wild ungulates in Brandenburg, Germany T. LIENEN, BERLIN	13:30
Canine <i>Staphylococcaceae</i> circulating in a Kenyan animal shelter J. JORES, BERN (CH)	13:45
Science Slam 1: Kurzvorstellung von Postern Moderation: C. Kehrenberg, Gießen	14:00
Kaffeepause & Posterbegehung <i>ungerade Posternummern</i>	14:30

Session 2: Molekulare Epidemiologie 2

Moderation: H. Neubauer, Jena / R. Bauerfeind, Gießen

	Keynote 2:	15:30
	Forecasting antimicrobial resistance evolution	
	J. ROLFF, BERLIN	
S. 9	A global population genetics study of the canine pathogen <i>Streptococcus canis</i>	16:15
	E. AUBRY, BERLIN	
S. 11	Molekular-epidemiologische Untersuchungen am Erreger der Lungenseuche der Ziegen im Oman	16:30
	C. SCHNEE, JENA	
S. 13	Genomic characterisation of <i>Acinetobacter baumannii</i> from commercially reared turkeys	16:45
	A. SCHMITZ, BERLIN	
S. 15	<i>Clostridioides difficile</i> in Neuweltkameliden aus Mitteldeutschland – Prävalenz, Eigenschaften und Antibiotikaresistenzen	17:00
	I. DOST, JENA	
S. 17	<i>Clostridium septicum</i> taxonomy, genetic diversity and virulence revealed by comparative genomic analysis	17:15
	M. Y. ABDEL-GLIL, JENA	
	Ende Montag	17:30
	Mitgliederversammlung der DVG-Fachgruppe Bakteriologie und Mykologie	18:00
	Im Anschluss: Get-together	

Dienstag, 23.05.2023

Session 3: Antibiotika und Resistenz 1

Moderation: C. Ewers, Gießen / H. Kaspar, Berlin

	Keynote 3: Emergence of carbapenemase-producing Enterobacterales in companion animals: a WGS-based One Health analysis V. PERRETEY, BERN (CH)	09:00
S. 21	Resistance evolution against albicidin in <i>Salmonella Typhimurium</i> M. SAATHOFF, BERLIN	09:45
S. 23	Accumulation of antimicrobial resistance genes within the enteral metagenome of hospitalized horses receiving perioperative antibiotic prophylaxis S. A. WOLF, BERLIN	10:00
S. 25	Limited potential of cross-resistance and largely different mechanisms of adaptation to the membrane-active cationic surfactant antimicrobials pexiganan and benzalkonium chloride in <i>Staphylococcus aureus</i> O. MAKAROVA, BRNO (CZ)	10:15
S. 27	Gene amplification based heteroresistance displays high population plasticity for antibiotic responses J. KUPKE, BERLIN	10:30
S. 30	Verringerte Persisterzellbildung einer ATP-Synthasemutante in <i>Salmonella Typhimurium</i> S. BRAETZ, BERLIN	10:45
	Kaffeepause	11:00
