

Monday 26 June 2017

15.15h Poster Speed Presentations 1

71	Antimicrobial usage and risk of extended-spectrum β -lactamase producing <i>Escherichia coli</i> in animal-rearing households of selected rural and peri-urban communities, Nigeria	Ojo	Nigeria
45	Motivations for treatment decisions made by calf care workers on western United States dairies	Moore	USA
43	Extended-spectrum cephalosporin resistance in <i>Escherichia coli</i> from Alberta beef cattle	Cormier	Canada
13	NDM-1 producing <i>Vibrio parahaemolyticus</i> isolated from imported shrimps	Briet	France
17	An <i>in vitro</i> chicken gut model demonstrates transfer of a multidrug resistance plasmid from <i>Salmonella</i> to commensal <i>Escherichia coli</i>	Card	UK
59	Extended-spectrum beta-lactamase (ESBL) of faecal <i>Escherichia coli</i> isolate recovered from European free-tailed bat (<i>Tadarida teniotis</i>) in Portugal	Garcês	Portugal
55	Airborne colonization of piglets with livestock-associated MRSA	Rosen	Germany
49	MRSA carriage among human volunteers visiting a swine farm	Angen	Denmark

15.45h Poster Session 1

1	Adaptation of <i>Salmonella</i> Typhimurium strains to organic acids and consequences on antibioresistance	Bridier	France
3	Characterization of SGI1 multidrug resistance gene cluster in ciprofloxacin-resistant <i>Salmonella enterica</i> serotype Kentucky from human and poultry sources in Belgium	Doublet	France
5	Vigilance for <i>Salmonella</i> in Feedstuffs in Costa Rica: Prevalence and Tetracycline Resistance	Molina	Costa Rica
7	Pig faecal bacteria exhibiting colistin and imipenem resistance	Joyce	Ireland
9	Prevalence and anti-microbial resistance (AMR) profile of non-typhoidal <i>Salmonella</i> of pigs in Kenya and Malawi	Wilson	UK
11	Characterization of extended-spectrum β -lactamase- and AmpC-producing <i>Escherichia coli</i> from legally and illegally imported meat	Müller	Germany
13	NDM-1 producing <i>Vibrio parahaemolyticus</i> isolated from imported shrimps	Briet	France
15	Wastewater is a reservoir for clinically relevant carbapenemase and 16S rRNA methylase producing <i>Enterobacteriaceae</i>	Nüesch-Inderbinen	Switzerland
17	An <i>in vitro</i> chicken gut model demonstrates transfer of a multidrug resistance plasmid from <i>Salmonella</i> to commensal <i>Escherichia coli</i>	Card	UK
19	Antimicrobial resistance of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> in Latvian broiler chickens	Kovalenko	Latvia
21	Personalized medicine - Fast detection schemes towards antibiotic susceptibility testing	Weber	Germany
23	Reduction in antimicrobial usage following veterinary intervention in dairy herds	Heuer	New Zealand
25	Identification of a novel multiresistance integrative and conjugative element IC β mu2 in a bovine <i>Pasteurella multocida</i> isolate from Germany	Kadlec	Germany
27	First extended-spectrum β -lactamase in <i>Mannheimia haemolytica</i>	Kadlec	Germany
29	Definition of national Defined Daily Doses (DDDch) and Defined Course Doses (DCDch) for antimicrobial preparations for pigs	Kümmerlen	Switzerland
31	Quinolone resistant <i>Escherichia coli</i> from broiler in Norway - characterization, comparison to human isolates and molecular risk assessment	Sletteemås	Norway
33	Quinolone resistance despite low antimicrobial usage: comparison of occurrence in different species in Norway the last ten years	Kaspersen	Norway
35	Antimicrobial susceptibility and genetic relatedness of respiratory tract pathogens before and after antibiotic treatment	Niemann	Germany
37	Antimicrobial resistance after fluoroquinolone treatment	Käsbohrer	Germany
39	Cross-sectional study on the prevalence of ESBL-/AmpC-producing <i>Escherichia coli</i> in food in Germany	Käsbohrer	Germany
41	Long term effects of antimicrobial use in feedlot cattle early in the feeding period on <i>Salmonella enterica</i> spp. population, distribution and antimicrobial resistance profiles in feces during feeding period and on hide and in lymph nodes at slaughter	Levent	USA
43	Extended-spectrum cephalosporin resistance in <i>Escherichia coli</i> from Alberta beef cattle	Cormier	Canada
45	Motivations for treatment decisions made by calf care workers on western United States dairies	Moore	USA
47	Improved DNA extraction and purification with nano-magnetite beads facilitates highly sensitive detection of MRSA directly from swabs	Schwarz	Germany
49	MRSA carriage among human volunteers visiting a swine farm	Angen	Denmark
51	Identical genotypes of community-associated MRSA (ST59) and livestock-associated MRSA (ST9) in both humans and pigs in rural China	Wang	China
53	Novel pseudo-staphylococcal cassette chromosome <i>mec</i> element (ϕ SCC <i>mec</i> T55) in methicillin-resistant <i>Staphylococcus aureus</i> ST9	Wang	China
55	Airborne colonization of piglets with livestock-associated MRSA	Rosen	Germany
57	Vegastudy: Do vegetarians less often carry ESBL-producing <i>Escherichia coli</i> / <i>Klebsiella pneumoniae</i> ?	Van Duijkeren	NL
59	Extended-spectrum beta-lactamase (ESBL) of faecal <i>Escherichia coli</i> isolate recovered from European free-tailed bat (<i>Tadarida teniotis</i>) in Portugal	Garcês	Portugal
63	Characterization of clinical bovine and human CTX-M-15-producing <i>Escherichia coli</i> isolates by biocide susceptibility testing	Brenner Michael	Germany
65	Detection of plasmid-mediated AmpC β -lactamase CMY-2 in <i>Escherichia coli</i> isolated from diseased food-producing animals	Brenner Michael	Germany
67	Occurrence and characterization of ESBL-producing plasmids among <i>Escherichia coli</i> isolates from fresh vegetables	Freitag	Germany
69	Crystal structure of the multidrug resistance regulator RamR complexed with bile acids	Nishino	Japan
71	Antimicrobial usage and risk of extended-spectrum β -lactamase producing <i>Escherichia coli</i> in animal-rearing households of selected rural and peri-urban communities, Nigeria	Ojo	Nigeria
73	Antimicrobial resistance: a sheep mastitis treatment problem or a sheep in wolf's clothing?	Silva	UK
75	Prevalence and distribution of ESBL and AmpC β -lactamases producing <i>Escherichia coli</i> in food-producing animals and meat in Latvia	Streikiša	Latvia
77	High prevalence of cephalosporin-resistant commensal <i>Escherichia coli</i> in calves in Latvia	Terentjeva	Latvia
79	Antimicrobial susceptibility of <i>Avibacterium paragallinarum</i> isolates from outbreaks of infectious coryza in Dutch commercial poultry	Heuvelink	NL
81	First report of <i>bla</i> _{OXA-58} positive <i>Acinetobacter pittii</i> isolates from pet animals	Ewers	Germany
83	Monitoring of antimicrobial susceptibility of poultry pathogens in The Netherlands, 2014-2016	Wiegel	NL
85	Detection of OXA-181-carbapenemase, colistin resistance determinant MCR-1 and AmpC β -lactamase CMY-2 genes in an <i>Escherichia coli</i> strain from swine	Pulss	Germany
87	Early detection of polymyxin-resistant Gram-negative bacteria using chromID® Colistin R agar, a new chromogenic medium	Marchand	France
89	Active screening for <i>mcr-1</i> in faecal samples from livestock in the Netherlands by non-selective enrichment and PCR	Veldman	NL
91	Occurrence of MCR-1-producing <i>Enterobacteriaceae</i> in pigs, Portugal	Poirel	France
93	Detection of <i>mcr-1</i> gene <i>Escherichia coli</i> strains isolated from sewage treatment stations and animal sources in Rio de Janeiro city / Brazil	Rodrigues	Brazil
95	Clonal profile and quinolone resistance in <i>Salmonella</i> ser. Typhimurium isolated from food chain in Brazil	Rodrigues	Brazil