

# Anette M Hammerum

## List of Publications by Year in descending order

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129  
papers

6,323  
citations

70961

41  
h-index

76769

74  
g-index

130  
all docs

130  
docs citations

130  
times ranked

6681  
citing authors

#	ARTICLE	IF	CITATIONS
1	The interplay between community and hospital <i>Enterococcus faecium</i> clones within health-care settings: a genomic analysis. <i>Lancet Microbe</i> , The, 2022, 3, e133-e141.	3.4	17
2	Investigation of an <i>Enterobacter hormaechei</i> OXA-436 carbapenemase outbreak: when everything goes down the drain. <i>Infection Prevention in Practice</i> , 2022, 4, 100228.	0.6	3
3	Using core genome multilocus sequence typing (cgMLST) for vancomycin-resistant <i>Enterococcus faecium</i> isolates to guide infection control interventions and end an outbreak. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 24, 418-423.	0.9	12
4	Investigation of the introduction and dissemination of <i>vanB</i> <i>Enterococcus faecium</i> in the Capital Region of Denmark and development of a rapid and accurate clone-specific <i>vanB</i> <i>E. faecium</i> PCR. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 2260-2267.	1.3	5
5	Characterisation of extended-spectrum $\beta$ -lactamase/plasmid AmpC- $\beta$ -lactamase-producing <i>Escherichia coli</i> isolates from long-term recurrent bloodstream infections. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106041.	1.1	2
6	Molecular characterization of Danish ESBL/AmpC-producing <i>Klebsiella pneumoniae</i> from bloodstream infections, 2018. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 562-567.	0.9	10
7	Investigation of possible clonal transmission of carbapenemase-producing <i>Klebsiella pneumoniae</i> complex member isolates in Denmark using core genome MLST and National Patient Registry Data. <i>International Journal of Antimicrobial Agents</i> , 2020, 55, 105931.	1.1	8
8	Surveillance of OXA-244-producing <i>Escherichia coli</i> and epidemiologic investigation of cases, Denmark, January 2016 to August 2019. <i>Eurosurveillance</i> , 2020, 25, .	3.9	19
9	PME and Other ESBL-Positive Multiresistant <i>Pseudomonas aeruginosa</i> Isolated from Hospitalized Patients in the Region of Kurdistan, Iraq. <i>Microbial Drug Resistance</i> , 2019, 25, 32-38.	0.9	12
10	Infection with multiple carbapenemase-producing bacteria following cosmetic surgery in Iran detected after the introduction of systematic screening of repatriates. <i>Journal of Global Antimicrobial Resistance</i> , 2019, 16, 144-146.	0.9	2
11	Incl1 ST3 and Incl1 ST7 plasmids from CTX-M-1-producing <i>Escherichia coli</i> obtained from patients with bloodstream infections are closely related to plasmids from <i>E. coli</i> of animal origin. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2171-2175.	1.3	33
12	LRE-Finder, a Web tool for detection of the 23S rRNA mutations and the <i>optrA</i> , <i>cfr</i> , <i>cfr(B)</i> and <i>poxtA</i> genes encoding linezolid resistance in enterococci from whole-genome sequences. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1473-1476.	1.3	58
13	ST131 <i>fimH</i> 22 <i>Escherichia coli</i> isolate with a <i>bla</i> CMY-2/Incl1/ST12 plasmid obtained from a patient with bloodstream infection: highly similar to <i>E. coli</i> isolates of broiler origin. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 557-560.	1.3	34
14	Evaluation of temocillin for phenotypic carbapenemase screening of <i>Escherichia coli</i> and <i>Salmonella enterica</i> isolates in relation to the presence of genes encoding ESBLs and carbapenemase production. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 639-644.	1.3	5
15	Vancomycin resistance in <i>Enterococcus faecium</i> isolated from Danish chicken meat is located on a pVEF4-like plasmid persisting in poultry for 18 years. <i>International Journal of Antimicrobial Agents</i> , 2018, 52, 283-286.	1.1	19
16	CHTyper, a Web Tool for Subtyping of Extraintestinal Pathogenic <i>Escherichia coli</i> Based on the <i>fumC</i> and <i>fimH</i> Alleles. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	1.8	42
17	Dissemination and Characteristics of a Novel Plasmid-Encoded Carbapenem-Hydrolyzing Class D $\beta$ -Lactamase, OXA-436, Found in Isolates from Four Patients at Six Different Hospitals in Denmark. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	1.4	24
18	Update on prevalence and mechanisms of resistance to linezolid, tigecycline and daptomycin in enterococci in Europe: Towards a common nomenclature. <i>Drug Resistance Updates</i> , 2018, 40, 25-39.	6.5	165

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19	Characterization of Diarrheagenic Enteroaggregative <i>Escherichia coli</i> in Danish Adults—Antibiotic Treatment Does Not Reduce Duration of Diarrhea. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 306.	1.8	22
20	Complete Nucleotide Sequence of an <i>Escherichia coli</i> Sequence Type 410 Strain Carrying <i>bla</i> <sub>NDM-5</sub> on an IncF Multidrug Resistance Plasmid and <i>bla</i> <sub>OXA-181</sub> on an IncX3 Plasmid. <i>Genome Announcements</i> , 2018, 6, .	0.8	31
21	<i>Escherichia coli</i> Sequence Type 410 Is Causing New International High-Risk Clones. <i>MSphere</i> , 2018, 3, .	1.3	183
22	Detection of <i>mcr-1</i> -encoding plasmid-mediated colistin-resistant <i>Salmonella</i> isolates from human infection in Denmark. <i>International Journal of Antimicrobial Agents</i> , 2017, 49, 261-262.	1.1	35
23	WGS-based surveillance of third-generation cephalosporin-resistant <i>Escherichia coli</i> from bloodstream infections in Denmark. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 1922-1929.	1.3	73
24	Development of a Web Tool for <i>Escherichia coli</i> Subtyping Based on <i>fimH</i> Alleles. <i>Journal of Clinical Microbiology</i> , 2017, 55, 2538-2543.	1.8	136
25	Detection of the <i>optrA</i> gene in a clinical ST16 <i>Enterococcus faecalis</i> isolate in Denmark. <i>Journal of Global Antimicrobial Resistance</i> , 2017, 10, 12-13.	0.9	19
26	Genetic characterisation confirms sporadic occurrence of vancomycin-resistant <i>Enterococcus faecalis</i> in Copenhagen, Denmark. <i>International Journal of Antimicrobial Agents</i> , 2017, 50, 501-502.	1.1	2
27	Occurrence of carbapenemase-producing <i>Klebsiella pneumoniae</i> and <i>Escherichia coli</i> in the European survey of carbapenemase-producing Enterobacteriaceae (EuSCAPE): a prospective, multinational study. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 153-163.	4.6	522
28	Characterization of a novel <i>bla</i> <sub>IMP</sub> gene, <i>bla</i> <sub>IMP-58</sub> , using whole genome sequencing in a <i>Pseudomonas putida</i> isolate detected in Denmark. <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 87, 68-70.	0.8	2
29	Emergence of <i>vanA</i> <i>Enterococcus faecium</i> in Denmark, 2005–15. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 2184-2190.	1.3	47
30	Susceptibility of vancomycin-resistant and -sensitive <i>Enterococcus faecium</i> obtained from Danish hospitals to benzalkonium chloride, chlorhexidine and hydrogen peroxide biocides. <i>Journal of Medical Microbiology</i> , 2017, 66, 1744-1751.	0.7	42
31	Novel <i>mcr-3</i> variant, encoding mobile colistin resistance, in an ST131 <i>Escherichia coli</i> isolate from bloodstream infection, Denmark, 2014. <i>Eurosurveillance</i> , 2017, 22, .	3.9	61
32	Polyclonal spread of <i>vanA</i> <i>Enterococcus faecium</i> in Central Denmark Region, 2009–2013, investigated using PFGE, MLST and WGS. <i>International Journal of Antimicrobial Agents</i> , 2016, 48, 767-768.	1.1	7
33	Fecal carriage of extended-spectrum and AmpC $\beta$ -lactamase-producing Enterobacteriaceae in surgical patients before and after antibiotic prophylaxis. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016, 86, 316-321.	0.8	5
34	Use of WGS data for investigation of a long-term NDM-1-producing <i>Citrobacter freundii</i> outbreak and secondary in vivo spread of <i>bla</i> <sub>NDM-1</sub> to <i>Escherichia coli</i> , <i>Klebsiella pneumoniae</i> and <i>Klebsiella oxytoca</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 3117-3124.	1.3	44
35	Multilevel population genetic analysis of <i>vanA</i> and <i>vanB</i> <i>Enterococcus faecium</i> causing nosocomial outbreaks in 27 countries (1986–2012). <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 3351-3366.	1.3	129
36	High consumption of tetracyclines for acne treatment among young Danish adults. <i>Infectious Diseases</i> , 2016, 48, 808-812.	1.4	4

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37	OXA-Carbapenemases Present in Clinical <i>Acinetobacter baumannii</i> -calcoaceticus Complex Isolates from Patients in Kurdistan Region, Iraq. <i>Microbial Drug Resistance</i> , 2016, 22, 627-637.	0.9	16
38	Multiple hospital outbreaks of <i>vanA</i> <i>Enterococcus faecium</i> in Denmark, 2012–13, investigated by WGS, MLST and PFGE. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 2474-2482.	1.3	93
39	Investigation of a possible outbreak of NDM-5-producing ST16 <i>Klebsiella pneumoniae</i> among patients in Denmark with no history of recent travel using whole-genome sequencing. <i>Journal of Global Antimicrobial Resistance</i> , 2015, 3, 219-221.	0.9	25
40	Use of whole-genome sequencing for characterisation of a ST119 NDM-1-producing <i>Acinetobacter pittii</i> from a patient in Denmark with no history of recent travel. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 351-352.	1.1	7
41	Investigation of a possible outbreak of carbapenem-resistant <i>Acinetobacter baumannii</i> in Odense, Denmark using PFGE, MLST and whole-genome-based SNPs. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 1965-1968.	1.3	54
42	Detection of <i>Klebsiella pneumoniae</i> co-producing NDM-7 and OXA-181, <i>Escherichia coli</i> producing NDM-5 and <i>Acinetobacter baumannii</i> producing OXA-23 in a single patient. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 597-598.	1.1	28
43	Use of whole-genome sequencing for detection of the spread of VIM-4-producing <i>Escherichia coli</i> between two patients in Denmark. <i>International Journal of Antimicrobial Agents</i> , 2015, 45, 327-329.	1.1	2
44	Characterisation of an IMP-7-producing ST357 <i>Pseudomonas aeruginosa</i> isolate detected in Denmark using whole genome sequencing. <i>International Journal of Antimicrobial Agents</i> , 2015, 45, 200-201.	1.1	11
45	Isolation of an NDM-5-producing ST16 <i>Klebsiella pneumoniae</i> from a Dutch patient without travel history abroad, August 2015. <i>Eurosurveillance</i> , 2015, 20, .	3.9	33
46	Characterization of Third-Generation Cephalosporin-Resistant <i>Escherichia coli</i> from Bloodstream Infections in Denmark. <i>Microbial Drug Resistance</i> , 2014, 20, 316-324.	0.9	26
47	The association between demographic factors and increased antibiotic consumption in Denmark 2001 to 2010. <i>Scandinavian Journal of Infectious Diseases</i> , 2014, 46, 599-604.	1.5	5
48	Characterization of extended-spectrum $\beta$ -lactamase (ESBL)-producing <i>Escherichia coli</i> obtained from Danish pigs, pig farmers and their families from farms with high or no consumption of third- or fourth-generation cephalosporins. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 2650-2657.	1.3	149
49	Detection of NDM-2-producing <i>Acinetobacter baumannii</i> and VIM-producing <i>Pseudomonas aeruginosa</i> in Palestine. <i>Journal of Global Antimicrobial Resistance</i> , 2014, 2, 93-97.	0.9	13
50	Characterization of Carbapenem Nonsusceptible <i>Pseudomonas aeruginosa</i> in Denmark: A Nationwide, Prospective Study. <i>Microbial Drug Resistance</i> , 2014, 20, 22-29.	0.9	11
51	An ST405 NDM-4-producing <i>Escherichia coli</i> isolated from a Danish patient previously hospitalized in Vietnam. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 559-560.	1.3	19
52	Evaluation of the total MBL confirm kit (ROSCO) for detection of metallo- $\beta$ -lactamases in <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter baumannii</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 79, 486-488.	0.8	8
53	Active ulcerative colitis associated with low prevalence of <i>Blastocystis</i> and <i>Dientamoeba fragilis</i> infection. <i>Scandinavian Journal of Gastroenterology</i> , 2013, 48, 638-639.	0.6	82
54	High rates of reduced susceptibility in the <i>Bacteroides fragilis</i> group isolated from blood cultures – The first national survey in Denmark. <i>International Journal of Antimicrobial Agents</i> , 2013, 42, 188-190.	1.1	17

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55	Detection of extended-spectrum $\beta$ -lactamases and AmpC $\beta$ -lactamases in <i>Salmonella enterica</i> isolates from patients in Denmark during 2008–2010. <i>International Journal of Antimicrobial Agents</i> , 2013, 42, 371-372.	1.1	2
56	Unusual pathogenic B1 genotype (yjaA/TspE4.C2) detected among <i>Escherichia coli</i> from pig, chicken broiler meat and human extraintestinal infection. <i>Journal of Medical Microbiology</i> , 2013, 62, 1259-1262.	0.7	2
57	Impact of low-level fluoroquinolone resistance genes qnrA1, qnrB19 and qnrS1 on ciprofloxacin treatment of isogenic <i>Escherichia coli</i> strains in a murine urinary tract infection model. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 2438-2444.	1.3	46
58	An NDM-1-producing <i>Escherichia coli</i> obtained in Denmark has a genetic profile similar to an NDM-1-producing <i>E. coli</i> isolate from the UK. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 2049-2051.	1.3	26
59	Virulence factors and phylogenetic grouping of <i>Escherichia coli</i> isolates from patients with bacteraemia of urinary tract origin relate to sex and hospital- vs. community-acquired origin. <i>International Journal of Medical Microbiology</i> , 2012, 302, 129-134.	1.5	35
60	Tentative Colistin Epidemiological Cut-Off Value for <i>Salmonella</i> spp.. <i>Foodborne Pathogens and Disease</i> , 2012, 9, 367-369.	0.8	38
61	Characterization of CTX-M-14- and CTX-M-15-producing <i>Escherichia coli</i> of porcine origin. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 2047-2049.	1.3	12
62	Insight into antimicrobial susceptibility and population structure of contemporary human <i>Enterococcus faecalis</i> isolates from Europe. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 551-558.	1.3	102
63	Enterococci of animal origin and their significance for public health. <i>Clinical Microbiology and Infection</i> , 2012, 18, 619-625.	2.8	209
64	Virulence of a <i>Klebsiella pneumoniae</i> strain carrying the New Delhi metallo-beta-lactamase-1 (NDM-1). <i>Microbes and Infection</i> , 2012, 14, 155-158.	1.0	34
65	Molecular characterisation of high-level gentamicin-resistant enterococci from bloodstream infections in Denmark: first description of clonal spread of aph(2)-Ib. <i>International Journal of Antimicrobial Agents</i> , 2012, 39, 266-268.	1.1	4
66	Increasing consumption of antimicrobial agents in Denmark parallels increasing resistance in <i>Escherichia coli</i> bloodstream isolates. <i>International Journal of Antimicrobial Agents</i> , 2012, 40, 86-88.	1.1	4
67	Patients transferred from Libya to Denmark carried OXA-48-producing <i>Klebsiella pneumoniae</i> , NDM-1-producing <i>Acinetobacter baumannii</i> and methicillin-resistant <i>Staphylococcus aureus</i> . <i>International Journal of Antimicrobial Agents</i> , 2012, 40, 191-192.	1.1	41
68	Increased high-level gentamicin resistance in invasive <i>Enterococcus faecium</i> is associated with aac(6)-Ie-aph(2)-IIIa-encoding transferable megaplasmids hosted by major hospital-adapted lineages. <i>FEMS Immunology and Medical Microbiology</i> , 2012, 66, 166-176.	2.7	44
69	Concurrent emergence of multidrug resistance and heat resistance by CTX-M-15 encoding conjugative plasmids in <i>Klebsiella pneumoniae</i> . <i>Apmis</i> , 2012, 120, 699-705.	0.9	17
70	Evaluation of Rosco NeoSensitabs for phenotypic detection and subgrouping of ESBL-, AmpC- and carbapenemase-producing Enterobacteriaceae. <i>Apmis</i> , 2012, 120, 724-732.	0.9	23
71	Emergence of extended-spectrum $\beta$ -lactamase (ESBL)-producing <i>Klebsiella pneumoniae</i> in Danish hospitals; this is in part explained by spread of two CTX-M-15 clones with multilocus sequence types 15 and 16 in Zealand. <i>International Journal of Antimicrobial Agents</i> , 2011, 38, 180-182.	1.1	28
72	Microarray-based detection of extended virulence and antimicrobial resistance gene profiles in phylogroup B2 <i>Escherichia coli</i> of human, meat and animal origin. <i>Journal of Medical Microbiology</i> , 2011, 60, 1502-1511.	0.7	51

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73	Porcine and Human Community Reservoirs of <i>Enterococcus faecalis</i> , Denmark. <i>Emerging Infectious Diseases</i> , 2011, 17, 2395-2397.	2.0	29
74	Persisting clones of <i>Escherichia coli</i> isolates from recurrent urinary tract infection in men and women. <i>Journal of Medical Microbiology</i> , 2011, 60, 550-554.	0.7	29
75	Human and Swine Hosts Share Vancomycin-Resistant <i>Enterococcus faecium</i> CC17 and CC5 and <i>Enterococcus faecalis</i> CC2 Clonal Clusters Harboring Tn 1546 on Indistinguishable Plasmids. <i>Journal of Clinical Microbiology</i> , 2011, 49, 925-931.	1.8	126
76	Host range of enterococcal vanA plasmids among Gram-positive intestinal bacteria. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 273-282.	1.3	55
77	Prevalence and characterization of plasmids carrying sulfonamide resistance genes among <i>Escherichia coli</i> from pigs, pig carcasses and human. <i>Acta Veterinaria Scandinavica</i> , 2010, 52, 47.	0.5	90
78	Broiler chickens, broiler chicken meat, pigs and pork as sources of ExPEC related virulence genes and resistance in <i>Escherichia coli</i> isolates from community-dwelling humans and UTI patients†. <i>International Journal of Food Microbiology</i> , 2010, 142, 264-272.	2.1	124
79	Transfer of vanA from an <i>Enterococcus faecium</i> isolate of chicken origin to a CC17 <i>E. faecium</i> isolate in the intestine of cephalosporin-treated mice. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 1534-1536.	1.3	18
80	Virulence of <i>Escherichia coli</i> B2 Isolates from Meat and Animals in a Murine Model of Ascending Urinary Tract Infection (UTI): Evidence that UTI Is a Zoonosis. <i>Journal of Clinical Microbiology</i> , 2010, 48, 2978-2980.	1.8	25
81	<i>Escherichia coli</i> Isolates from Broiler Chicken Meat, Broiler Chickens, Pork, and Pigs Share Phylogroups and Antimicrobial Resistance with Community-Dwelling Humans and Patients with Urinary Tract Infection. <i>Foodborne Pathogens and Disease</i> , 2010, 7, 537-547.	0.8	116
82	Effect of generics on price and consumption of ciprofloxacin in primary healthcare: the relationship to increasing resistance. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 1286-1291.	1.3	49
83	Porcine-Origin Gentamicin-Resistant <i>Enterococcus faecalis</i> in Humans, Denmark. <i>Emerging Infectious Diseases</i> , 2010, 16, 682-684.	2.0	62
84	Non-invasive erythromycin-resistant pneumococcal isolates are more often non-susceptible to more antimicrobial agents than invasive isolates. <i>International Journal of Antimicrobial Agents</i> , 2010, 35, 72-75.	1.1	8
85	Typing of vancomycin-resistant enterococci obtained from patients at Danish hospitals and detection of a genomic island specific to CC17 <i>Enterococcus faecium</i> . <i>International Journal of Antimicrobial Agents</i> , 2010, 35, 312-314.	1.1	11
86	Detection of the first two <i>Klebsiella pneumoniae</i> isolates with sequence type 258 producing KPC-2 carbapenemase in Denmark. <i>International Journal of Antimicrobial Agents</i> , 2010, 35, 610-612.	1.1	11
87	Antimicrobial-Resistant Enterococci in Animals and Meat: A Human Health Hazard?. <i>Foodborne Pathogens and Disease</i> , 2010, 7, 1137-1146.	0.8	98
88	Global spread of New Delhi metallo-β-lactamase 1. <i>Lancet Infectious Diseases</i> , The, 2010, 10, 829-830.	4.6	87
89	Detection of Clonal Group A <i>Escherichia coli</i> Isolates from Broiler Chickens, Broiler Chicken Meat, Community-Dwelling Humans, and Urinary Tract Infection (UTI) Patients and Their Virulence in a Mouse UTI Model. <i>Applied and Environmental Microbiology</i> , 2010, 76, 8281-8284.	1.4	30
90	Characterization and transfer studies of macrolide resistance genes in <i>Streptococcus pneumoniae</i> from Denmark. <i>Scandinavian Journal of Infectious Diseases</i> , 2010, 42, 586-593.	1.5	6

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91	Consequences of increased antibacterial consumption and change in pattern of antibacterial use in Danish hospitals. <i>Journal of Antimicrobial Chemotherapy</i> , 2009, 63, 812-815.	1.3	17
92	Variation in Antimicrobial Resistance in Sporadic and Outbreak-related <i>Salmonella enterica</i> Serovar Typhimurium. <i>Emerging Infectious Diseases</i> , 2009, 15, 101-103.	2.0	9
93	Characterization of sulphonamide-resistant <i>Escherichia coli</i> using comparison of sul2 gene sequences and multilocus sequence typing. <i>Microbiology (United Kingdom)</i> , 2009, 155, 831-836.	0.7	40
94	Trends in occurrence of antimicrobial resistance in <i>Campylobacter jejuni</i> isolates from broiler chickens, broiler chicken meat, and human domestically acquired cases and travel associated cases in Denmark. <i>International Journal of Food Microbiology</i> , 2009, 131, 277-279.	2.1	32
95	Evaluation of the quinupristin/dalfopristin breakpoints for <i>Enterococcus faecium</i> . <i>International Journal of Antimicrobial Agents</i> , 2009, 34, 288-290.	1.1	4
96	Human Health Hazards from Antimicrobial-Resistant <i>Escherichia coli</i> of Animal Origin. <i>Clinical Infectious Diseases</i> , 2009, 48, 916-921.	2.9	206
97	Prevalence of sulphonamide resistance and class 1 integron genes in <i>Escherichia coli</i> isolates obtained from broilers, broiler meat, healthy humans and urinary infections in Denmark. <i>International Journal of Antimicrobial Agents</i> , 2008, 32, 367-369.	1.1	33
98	Characterisation, dissemination and persistence of gentamicin resistant <i>Escherichia coli</i> from a Danish university hospital to the waste water environment. <i>Environment International</i> , 2008, 34, 108-115.	4.8	59
99	Erythromycin resistance caused by <i>erm</i> (A) subclass <i>erm</i> (TR) in a Danish invasive pneumococcal isolate: Are <i>erm</i> (A) pneumococcal isolates overlooked?. <i>Scandinavian Journal of Infectious Diseases</i> , 2008, 40, 584-587.	1.5	3
100	Emergence of ampicillin-resistant <i>Enterococcus faecium</i> in Danish hospitals. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 1203-1206.	1.3	61
101	Vancomycin-resistant <i>Enterococcus faecalis</i> isolates from a Danish patient and two healthy human volunteers are possibly related to isolates from imported turkey meat. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 844-845.	1.3	30
102	Natural transfer of sulphonamide and ampicillin resistance between <i>Escherichia coli</i> residing in the human intestine. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 63, 80-86.	1.3	74
103	Detection of <i>qnr</i> genes in <i>Salmonella</i> isolated from humans in Denmark. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 63, 406-408.	1.3	13
104	Clinical and Epidemiological Aspects of Invasive <i>Streptococcus pyogenes</i> Infections in Denmark during 2003 and 2004. <i>Journal of Clinical Microbiology</i> , 2008, 46, 79-86.	1.8	107
105	Less frequent <i>Salmonella</i> serovars as a reservoir of antimicrobial resistance. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 59, 814-815.	1.3	7
106	Association between antimicrobial resistance and virulence genes in <i>Escherichia coli</i> obtained from blood and faeces. <i>Scandinavian Journal of Infectious Diseases</i> , 2007, 39, 724-727.	1.5	15
107	Comment on: withdrawal of growth-promoting antibiotics in Europe and its effects in relation to human health. <i>International Journal of Antimicrobial Agents</i> , 2007, 30, 466-468.	1.1	37
108	Danish Integrated Antimicrobial Resistance Monitoring and Research Program. <i>Emerging Infectious Diseases</i> , 2007, 13, 1633-1639.	2.0	116

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109	Detection of sul1, sul2 and sul3 in sulphonamide resistant Escherichia coli isolates obtained from healthy humans, pork and pigs in Denmark. International Journal of Food Microbiology, 2006, 106, 235-237.	2.1	94
110	Presence of Pathogenicity Island Genes in Enterococcus faecalis Isolates from Pigs in Denmark. Journal of Clinical Microbiology, 2006, 44, 4200-4203.	1.8	37
111	Food Safety: Human Health Hazard from Antimicrobial-Resistant Enterococci in Animals and Food. Clinical Infectious Diseases, 2006, 43, 911-916.	2.9	94
112	Correlation between apramycin and gentamicin use in pigs and an increasing reservoir of gentamicin-resistant Escherichia coli. Journal of Antimicrobial Chemotherapy, 2006, 58, 101-107.	1.3	75
113	In Vivo Transfer of the vanA Resistance Gene from an Enterococcus faecium Isolate of Animal Origin to an E. faecium Isolate of Human Origin in the Intestines of Human Volunteers. Antimicrobial Agents and Chemotherapy, 2006, 50, 596-599.	1.4	213
114	Antimicrobial Drug Consumption in Companion Animals. Emerging Infectious Diseases, 2005, 11, 344b-345.	2.0	28
115	A vancomycin-resistant Enterococcus faecium isolate from a Danish healthy volunteer, detected 7 years after the ban of avoparcin, is possibly related to pig isolates. Journal of Antimicrobial Chemotherapy, 2004, 53, 547-549.	1.3	33
116	Does the use of antibiotics in food animals pose a risk to human health? An unbiased review?. Journal of Antimicrobial Chemotherapy, 2004, 54, 274-275.	1.3	24
117	Conjugal transfer of aminoglycoside and macrolide resistance between Enterococcus faecium isolates in the intestine of streptomycin-treated mice. FEMS Microbiology Letters, 2004, 235, 385-391.	0.7	48
118	Conjugal transfer of aminoglycoside and macrolide resistance between Enterococcus faecium isolates in the intestine of streptomycin-treated mice. FEMS Microbiology Letters, 2004, 235, 385-391.	0.7	24
119	Tetracycline and Macrolide Co-Resistance in <i>Streptococcus pyogenes</i> : Co-Selection As a Reason for Increase in Macrolide-Resistant <i>S. pyogenes</i> . Microbial Drug Resistance, 2004, 10, 231-238.	0.9	4
120	Detection of tet(M), tet(O) and tet(S) in tetracycline/minocycline-resistant Streptococcus pyogenes bacteraemia isolates. Journal of Antimicrobial Chemotherapy, 2003, 53, 118-119.	1.3	8
121	Streptogramin Resistance among Enterococcus faecium Isolated from Production Animals in Denmark in 1997. Microbial Drug Resistance, 2002, 8, 369-374.	0.9	37
122	Effect of pheromone induction on transfer of the Enterococcus faecalis plasmid pCF10 in intestinal mucus ex vivo. FEMS Microbiology Letters, 2001, 204, 305-309.	0.7	8
123	Indication of Transposition of a Mobile DNA Element Containing the vat (D) and erm (B) Genes in Enterococcus faecium. Antimicrobial Agents and Chemotherapy, 2001, 45, 3223-3225.	1.4	35
124	Identification of a Tn 1546 -Like (Type 2) Element in Vancomycin-Resistant Enterococcus faecium Isolated from Hospitalized Patients in Japan. Antimicrobial Agents and Chemotherapy, 2001, 45, 992-993.	1.4	3
125	Linkage of vat (E) and erm (B) in Streptogramin-Resistant Enterococcus faecium Isolates from Europe. Antimicrobial Agents and Chemotherapy, 2000, 44, 2231-2232.	1.4	50
126	Use of Antimicrobial Growth Promoters in Food Animals and Enterococcus faecium Resistance to Therapeutic Antimicrobial Drugs in Europe. Emerging Infectious Diseases, 1999, 5, 329-335.	2.0	226

#	ARTICLE	IF	CITATIONS
127	Vancomycin-Resistant <i>Enterococcus faecium</i> Strains with Highly Similar Pulsed-Field Gel Electrophoresis Patterns Containing Similar Tn 1546 -Like Elements Isolated from a Hospitalized Patient and Pigs in Denmark. <i>Antimicrobial Agents and Chemotherapy</i> , 1999, 43, 724-725.	1.4	43
128	Occurrence of <i>satA</i> and <i>vgb</i> Genes in Streptogramin-Resistant <i>Enterococcus faecium</i> Isolates of Animal and Human Origins in The Netherlands. <i>Antimicrobial Agents and Chemotherapy</i> , 1998, 42, 3330-3331.	1.4	90
129	Molecular Analysis of Tn 1546 in <i>Enterococcus faecium</i> Isolated from Animals and Humans. <i>Journal of Clinical Microbiology</i> , 1998, 36, 437-442.	1.8	161