

Russell Hope

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

3,697
citations

172457

29
h-index

189892

50
g-index

55
all docs

55
docs citations

55
times ranked

4666
citing authors

#	ARTICLE	IF	CITATIONS
1	Hospital admission and emergency care attendance risk for SARS-CoV-2 delta (B.1.617.2) compared with alpha (B.1.1.7) variants of concern: a cohort study. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 35-42.	9.1	612
2	Rising rates of hospital-onset <i>Klebsiella</i> spp. and <i>Pseudomonas aeruginosa</i> bacteraemia in NHS acute trusts in England: a review of national surveillance data, August 2020–February 2021. <i>Journal of Hospital Infection</i> , 2022, 119, 175-181.	2.9	16
3	Quantifying the contribution of pathways of nosocomial acquisition of COVID-19 in English hospitals. <i>International Journal of Epidemiology</i> , 2022, 51, 393-403.	1.9	14
4	Impact of introducing procalcitonin testing on antibiotic usage in acute NHS hospitals during the first wave of COVID-19 in the UK: a controlled interrupted time series analysis of organization-level data. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 1189-1196.	3.0	9
5	Comparative analysis of the risks of hospitalisation and death associated with SARS-CoV-2 omicron (B.1.1.529) and delta (B.1.617.2) variants in England: a cohort study. <i>Lancet</i> , The, 2022, 399, 1303-1312.	13.7	889
6	The contribution of hospital-acquired infections to the COVID-19 epidemic in England in the first half of 2020. <i>BMC Infectious Diseases</i> , 2022, 22, .	2.9	22
7	National surveillance of bacterial and fungal coinfection and secondary infection in COVID-19 patients in England: lessons from the first wave. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1658-1665.	6.0	31
8	Effect of antibiotic stewardship interventions in primary care on antimicrobial resistance of <i>Escherichia coli</i> bacteraemia in England (2013–18): a quasi-experimental, ecological, data linkage study. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 1689-1700.	9.1	28
9	Healthcare-associated COVID-19 in England: A national data linkage study. <i>Journal of Infection</i> , 2021, 83, 565-572.	3.3	42
10	OUP accepted manuscript. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, , .	3.0	4
11	Trends in rates of incidence, fatality and antimicrobial resistance among isolates of <i>Pseudomonas</i> spp. causing bloodstream infections in England between 2009 and 2018. Results from a national voluntary surveillance scheme. <i>Journal of Hospital Infection</i> , 2021, , .	2.9	5
12	Replacement of <i>Enterococcus faecalis</i> by <i>Enterococcus faecium</i> as the predominant enterococcus in UK bacteraemias. <i>JAC-Antimicrobial Resistance</i> , 2021, 3, dlab185.	2.1	7
13	Using hospital network-based surveillance for antimicrobial resistance as a more robust alternative to self-reporting. <i>PLoS ONE</i> , 2019, 14, e0219994.	2.5	3
14	The health and cost burden of antibiotic resistant and susceptible <i>Escherichia coli</i> bacteraemia in the English hospital setting: A national retrospective cohort study. <i>PLoS ONE</i> , 2019, 14, e0221944.	2.5	50
15	Using linked electronic health records to report healthcare-associated infections. <i>PLoS ONE</i> , 2018, 13, e0206860.	2.5	3
16	Clinical and Molecular Epidemiology of Staphylococcal Toxic Shock Syndrome in the United Kingdom. <i>Emerging Infectious Diseases</i> , 2018, 24, .	4.3	37
17	Exploring the relationship between primary care antibiotic prescribing for urinary tract infections, <i>Escherichia coli</i> bacteraemia incidence and antimicrobial resistance: an ecological study. <i>International Journal of Antimicrobial Agents</i> , 2018, 52, 790-798.	2.5	26
18	Improving feedback of surveillance data on antimicrobial consumption, resistance and stewardship in England: putting the data at your Fingertips. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, dkw536.	3.0	26

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19	Effects of control interventions on <i>Clostridium difficile</i> infection in England: an observational study. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 411-421.	9.1	269
20	How do the epidemiology of paediatric methicillin-resistant <i>Staphylococcus aureus</i> and methicillin-susceptible <i>Staphylococcus aureus</i> bacteraemia differ?. <i>Journal of Medical Microbiology</i> , 2017, 66, 737-743.	1.8	3
21	Emergent and evolving antimicrobial resistance cassettes in community-associated fusidic acid and methicillin-resistant <i>Staphylococcus aureus</i> . <i>International Journal of Antimicrobial Agents</i> , 2015, 45, 477-484.	2.5	39
22	Comparative virulence of urinary and bloodstream isolates of extra-intestinal pathogenic <i>Escherichia coli</i> in a <i>Galleria mellonella</i> model. <i>Virulence</i> , 2015, 6, 145-151.	4.4	50
23	Nosocomial Transmission of <i>C. difficile</i> in English Hospitals from Patients with Symptomatic Infection. <i>PLoS ONE</i> , 2014, 9, e99860.	2.5	4
24	Activity of BAL30072 alone or combined with β -lactamase inhibitors or with meropenem against carbapenem-resistant Enterobacteriaceae and non-fermenters. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 1601-1608.	3.0	34
25	In vitro activity of telavancin and comparators against selected groups of Gram-positive cocci. <i>International Journal of Antimicrobial Agents</i> , 2013, 41, 213-217.	2.5	11
26	Activity of carbapenems with ME1071 (disodium 2,3-diethylmaleate) against Enterobacteriaceae and <i>Acinetobacter</i> spp. with carbapenemases, including NDM enzymes. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 153-158.	3.0	48
27	Declining cephalosporin and fluoroquinolone non-susceptibility among bloodstream Enterobacteriaceae from the UK: links to prescribing change?. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 2667-2674.	3.0	83
28	Characterization of β -lactamase and porin mutants of Enterobacteriaceae selected with ceftaroline + avibactam (NXL104). <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 1354-1358.	3.0	55
29	Molecular epidemiology of fluoroquinolone-resistant ST131 <i>Escherichia coli</i> producing CTX-M extended-spectrum β -lactamases in nursing homes in Belfast, UK. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 297-303.	3.0	54
30	Isolation of fluoroquinolone-resistant O25b:H4-ST131 <i>Escherichia coli</i> with CTX-M-14 extended-spectrum β -lactamase from UK river water. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 512-516.	3.0	88
31	Variation in the genetic environments of blaCTX-M-15 in <i>Escherichia coli</i> from the faeces of travellers returning to the United Kingdom. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1005-1012.	3.0	76
32	Preface. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, iv1-iv1.	3.0	0
33	ISEcp1-mediated transposition of linked blaCTX-M-3 and blaTEM-1b from the IncI1 plasmid pEK204 found in clinical isolates of <i>Escherichia coli</i> from Belfast, UK. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2263-2265.	3.0	22
34	Environmental Factors and Interactions with Mycobiota of Grain and Grapes: Effects on Growth, Deoxynivalenol and Ochratoxin Production by <i>Fusarium culmorum</i> and <i>Aspergillus carbonarius</i> . <i>Toxins</i> , 2010, 2, 353-366.	3.4	51
35	Decline of EMRSA-16 amongst methicillin-resistant <i>Staphylococcus aureus</i> causing bacteraemias in the UK between 2001 and 2007. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 446-448.	3.0	86
36	Proposed disc zone breakpoints for doripenem for use with the BSAC disc susceptibility testing method. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 1547-1548.	3.0	1

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37	Zone breakpoints, by the CLSI disc method, for 15 Åg tigecycline discs corresponding to EUCAST MIC breakpoints. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 2262-2264.	3.0	4
38	Cephalosporin resistance mechanisms in <i>Escherichia coli</i> isolated from raw chicken imported into the UK. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 2534-2537.	3.0	78
39	Real-time PCR for detection of the O25b-ST131 clone of <i>Escherichia coli</i> and its CTX-M-15-like extended-spectrum Î²-lactamases. <i>International Journal of Antimicrobial Agents</i> , 2010, 36, 355-358.	2.5	49
40	Survey, laboratory and statistical methods for the BSAC Resistance Surveillance Programmes. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii15-ii28.	3.0	41
41	Non-susceptibility trends and serotype distributions among <i>Streptococcus pneumoniae</i> from community-acquired respiratory tract infections and from bacteraemias in the UK and Ireland, 1999 to 2007. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii87-ii95.	3.0	28
42	Non-susceptibility trends among <i>Pseudomonas aeruginosa</i> and other non-fermentative Gram-negative bacteria from bacteraemias in the UK and Ireland, 2001-06. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii55-ii63.	3.0	42
43	Non-susceptibility trends among staphylococci from bacteraemias in the UK and Ireland, 2001-06. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii65-ii74.	3.0	86
44	Non-susceptibility trends among Enterobacteriaceae from bacteraemias in the UK and Ireland, 2001-06. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii41-ii54.	3.0	62
45	Non-susceptibility trends among enterococci and non-pneumococcal streptococci from bacteraemias in the UK and Ireland, 2001-06. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, ii75-ii85.	3.0	41
46	Is Pantone's Valentine leucocidin associated with the pathogenesis of <i>Staphylococcus aureus</i> bacteraemia in the UK?. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 60, 402-405.	3.0	48
47	Activity of faropenem against cephalosporin-resistant Enterobacteriaceae. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 59, 1025-1030.	3.0	18
48	Ecophysiology of <i>Fusarium culmorum</i> and mycotoxin production. <i>Advances in Experimental Medicine and Biology</i> , 2006, 571, 123-136.	1.6	4
49	Prevalence and mechanisms of cephalosporin resistance in Enterobacteriaceae in London and South-East England. <i>Journal of Antimicrobial Chemotherapy</i> , 2006, 58, 320-326.	3.0	78
50	Activity of temocillin against prevalent ESBL- and AmpC-producing Enterobacteriaceae from south-east England. <i>Journal of Antimicrobial Chemotherapy</i> , 2006, 57, 1012-1014.	3.0	67
51	Post-Harvest Fungal Ecology: Impact of Fungal Growth and Mycotoxin Accumulation in Stored Grain. <i>European Journal of Plant Pathology</i> , 2003, 109, 723-730.	1.7	227
52	Assessment of Mortality and Hospital Admissions Associated with Confirmed Infection with SARS-CoV-2 Variant of Concern VOC-202012/01 (B.1.1.7) a Matched Cohort and Time-to-Event Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	13