

Susan Hopkins

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

16,479
citations

87888

38
h-index

19749

117
g-index

156
all docs

156
docs citations

156
times ranked

18980
citing authors

#	ARTICLE	IF	CITATIONS
1	Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis. Lancet, The, 2022, 399, 629-655.	13.7	4,915
2	Effectiveness of Covid-19 Vaccines against the B.1.617.2 (Delta) Variant. New England Journal of Medicine, 2021, 385, 585-594.	27.0	2,411
3	Attributable deaths and disability-adjusted life-years caused by infections with antibiotic-resistant bacteria in the EU and the European Economic Area in 2015: a population-level modelling analysis. Lancet Infectious Diseases, The, 2019, 19, 56-66.	9.1	1,908
4	COVID-19 vaccine coverage in health-care workers in England and effectiveness of BNT162b2 mRNA vaccine against infection (SIREN): a prospective, multicentre, cohort study. Lancet, The, 2021, 397, 1725-1735.	13.7	658
5	SARS-CoV-2 infection rates of antibody-positive compared with antibody-negative health-care workers in England: a large, multicentre, prospective cohort study (SIREN). Lancet, The, 2021, 397, 1459-1469.	13.7	557
6	Protection against SARS-CoV-2 after Covid-19 Vaccination and Previous Infection. New England Journal of Medicine, 2022, 386, 1207-1220.	27.0	452
7	Prevalence of healthcare-associated infections, estimated incidence and composite antimicrobial resistance index in acute care hospitals and long-term care facilities: results from two European point prevalence surveys, 2016 to 2017. Eurosurveillance, 2018, 23, .	7.0	392
8	Macrolide Resistance in Treponema pallidum in the United States and Ireland. New England Journal of Medicine, 2004, 351, 154-158.	27.0	356
9	Late Ebola virus relapse causing meningoencephalitis: a case report. Lancet, The, 2016, 388, 498-503.	13.7	291
10	Effects of control interventions on Clostridium difficile infection in England: an observational study. Lancet Infectious Diseases, The, 2017, 17, 411-421.	9.1	269
11	Immunogenicity of standard and extended dosing intervals of BNT162b2 mRNA vaccine. Cell, 2021, 184, 5699-5714.e11.	28.9	262
12	Diagnosis of Aortic Graft Infection: A Case Definition by the Management of Aortic Graft Infection Collaboration (MAGIC). European Journal of Vascular and Endovascular Surgery, 2016, 52, 758-763.	1.5	220
13	Staphylococcus aureus bloodstream infection: A pooled analysis of five prospective, observational studies. Journal of Infection, 2014, 68, 242-251.	3.3	207
14	The antibiotic course has had its day. BMJ: British Medical Journal, 2017, 358, j3418.	2.3	192
15	Potential for reducing inappropriate antibiotic prescribing in English primary care. Journal of Antimicrobial Chemotherapy, 2018, 73, ii36-ii43.	3.0	169
16	Adjunctive rifampicin for Staphylococcus aureus bacteraemia (ARREST): a multicentre, randomised, double-blind, placebo-controlled trial. Lancet, The, 2018, 391, 668-678.	13.7	140
17	Health-care-associated infections in neonates, children, and adolescents: an analysis of paediatric data from the European Centre for Disease Prevention and Control point-prevalence survey. Lancet Infectious Diseases, The, 2017, 17, 381-389.	9.1	132
18	Antimicrobial use in European acute care hospitals: results from the second point prevalence survey (PPS) of healthcare-associated infections and antimicrobial use, 2016 to 2017. Eurosurveillance, 2018, 23, .	7.0	125

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19	Trends over time in Escherichia coli bloodstream infections, urinary tract infections, and antibiotic susceptibilities in Oxfordshire, UK, 1998â€“2016: a study of electronic health records. Lancet Infectious Diseases, The, 2018, 18, 1138-1149.	9.1	121
20	Epidemiology of Escherichia coli bacteraemia in England: results of an enhanced sentinel surveillance programme. Journal of Hospital Infection, 2017, 95, 365-375.	2.9	92
21	Defining persistent Staphylococcus aureus bacteraemia: secondary analysis of a prospective cohort study. Lancet Infectious Diseases, The, 2020, 20, 1409-1417.	9.1	84
22	Detection and identification of bacteria in clinical samples by 16S rRNA gene sequencing: comparison of two different approaches in clinical practice. Journal of Medical Microbiology, 2012, 61, 483-488.	1.8	78
23	Duration of antibiotic treatment for common infections in English primary care: cross sectional analysis and comparison with guidelines. BMJ: British Medical Journal, 2019, 364, l440.	2.3	74
24	Maternal hepatotoxicity with nevirapine as part of combination antiretroviral therapy in pregnancy. HIV Medicine, 2006, 7, 255-260.	2.2	72
25	Panton-Valentine leukocidin associated staphylococcal disease: a cross-sectional study at a London hospital, England. Clinical Microbiology and Infection, 2010, 16, 1644-1648.	6.0	65
26	Post-exposure prophylaxis against Ebola virus disease with experimental antiviral agents: a case-series of health-care workers. Lancet Infectious Diseases, The, 2015, 15, 1300-1304.	9.1	64
27	Antimicrobial resistance: moving from professional engagement to public action. Journal of Antimicrobial Chemotherapy, 2015, 70, 2927-2930.	3.0	63
28	Antimicrobial stewardship: English Surveillance Programme for Antimicrobial Utilization and Resistance (ESPAUR). Journal of Antimicrobial Chemotherapy, 2013, 68, 2421-2423.	3.0	60
29	Cost-effectiveness of national mandatory screening of all admissions to English National Health Service hospitals for methicillin-resistant Staphylococcus aureus: a mathematical modelling study. Lancet Infectious Diseases, The, 2016, 16, 348-356.	9.1	56
30	Impact of recurrent Clostridium difficile infection: hospitalization and patient quality of life. Journal of Antimicrobial Chemotherapy, 2017, 72, 2647-2656.	3.0	54
31	Healthcare-Associated Staphylococcus aureus Bacteremia and the Risk for Methicillin Resistance: Is the Centers for Disease Control and Prevention Definition for Community-Acquired Bacteremia Still Appropriate?. Infection Control and Hospital Epidemiology, 2005, 26, 204-209.	1.8	53
32	Resurgence in Infectious Syphilis in Ireland. Sexually Transmitted Diseases, 2004, 31, 317-321.	1.7	51
33	Implementation of antimicrobial stewardship interventions recommended by national toolkits in primary and secondary healthcare sectors in England: TARGET and Start Smart Then Focus. Journal of Antimicrobial Chemotherapy, 2016, 71, 1408-1414.	3.0	50
34	Positive surveillance blood culture is a predictive factor for secondary metastatic infection in patients with Staphylococcus aureus bacteraemia. Journal of Infection, 2004, 48, 245-252.	3.3	49
35	Drug-induced aseptic meningitis. Expert Opinion on Drug Safety, 2005, 4, 285-297.	2.4	49
36	Survival following Staphylococcus aureus bloodstream infection: A prospective multinational cohort study assessing the impact of place of care. Journal of Infection, 2018, 77, 516-525.	3.3	48

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37	Adaptation of the WHO Essential Medicines List for national antibiotic stewardship policy in England: being AWaRe. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 3384-3389.	3.0	48
38	Assessing limiting factors to the acceptance of antiretroviral therapy in a large cohort of injecting drug users. <i>HIV Medicine</i> , 2003, 4, 33-37.	2.2	46
39	Reducing catheter-associated urinary tract infections: a systematic review of barriers and facilitators and strategic behavioural analysis of interventions. <i>Implementation Science</i> , 2020, 15, 44.	6.9	43
40	Breakthrough bacteraemia due to tigecycline-resistant <i>Escherichia coli</i> with New Delhi metallo- β -lactamase (NDM)-1 successfully treated with colistin in a patient with calciphylaxis. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2677-2678.	3.0	40
41	STROBE-metagenomics: a STROBE extension statement to guide the reporting of metagenomics studies. <i>Lancet Infectious Diseases</i> , The, 2020, 20, e251-e260.	9.1	40
42	Surveillance of Antibacterial Usage during the COVID-19 Pandemic in England, 2020. <i>Antibiotics</i> , 2021, 10, 841.	3.7	40
43	Healthcare workers' knowledge, attitudes and behaviours with respect to antibiotics, antibiotic use and antibiotic resistance across 30 EU/EEA countries in 2019. <i>Eurosurveillance</i> , 2021, 26, .	7.0	36
44	Seasonality of urinary tract infections in the United Kingdom in different age groups: longitudinal analysis of The Health Improvement Network (THIN). <i>Epidemiology and Infection</i> , 2018, 146, 37-45.	2.1	35
45	Ten-year longitudinal molecular epidemiology study of <i>Escherichia coli</i> and <i>Klebsiella</i> species bloodstream infections in Oxfordshire, UK. <i>Genome Medicine</i> , 2021, 13, 144.	8.2	35
46	Antibiotic policies in acute English NHS trusts: implementation of "Start Smart" Then Focus and relationship with <i>Clostridium difficile</i> infection rates. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 1230-1235.	3.0	34
47	Quantifying where human acquisition of antibiotic resistance occurs: a mathematical modelling study. <i>BMC Medicine</i> , 2018, 16, 137.	5.5	34
48	Selection and co-selection of antibiotic resistances among <i>Escherichia coli</i> by antibiotic use in primary care: An ecological analysis. <i>PLoS ONE</i> , 2019, 14, e0218134.	2.5	34
49	Targeted versus universal screening and decolonization to reduce healthcare-associated methicillin-resistant <i>Staphylococcus aureus</i> infection. <i>Journal of Hospital Infection</i> , 2013, 85, 33-44.	2.9	31
50	An investigation of antifungal stewardship programmes in England. <i>Journal of Medical Microbiology</i> , 2017, 66, 1581-1589.	1.8	31
51	Adjunctive rifampicin to reduce early mortality from <i>Staphylococcus aureus</i> bacteraemia (ARREST): study protocol for a randomised controlled trial. <i>Trials</i> , 2012, 13, 241.	1.6	29
52	Trends and patterns in antibiotic prescribing among out-of-hours primary care providers in England, 2010-14. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 3490-3495.	3.0	29
53	Neonatal sepsis – many blood samples, few positive cultures: implications for improving antibiotic prescribing. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2012, 97, 487-488.	2.8	28
54	Amikacin treatment for multidrug resistant tuberculosis: how much monitoring is required?: Table 1. <i>European Respiratory Journal</i> , 2013, 42, 1148-1150.	6.7	28

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55	The great pretender returns to Dublin, Ireland. Sexually Transmitted Infections, 2001, 77, 316-318.	1.9	27
56	The reliability of the McCabe score as a marker of co-morbidity in healthcare-associated infection point prevalence studies. Journal of Infection Prevention, 2016, 17, 127-129.	0.9	27
57	Oral versus intravenous antibiotics for bone and joint infections: the OVIVA non-inferiority RCT. Health Technology Assessment, 2019, 23, 1-92.	2.8	27
58	Improving feedback of surveillance data on antimicrobial consumption, resistance and stewardship in England: putting the data at your Fingertips. Journal of Antimicrobial Chemotherapy, 2017, 72, dkw536.	3.0	26
59	Frequency and significance of indeterminate and borderline Quantiferon Gold TB IGRA results. European Respiratory Journal, 2017, 50, 1701267.	6.7	26
60	Exploring the relationship between primary care antibiotic prescribing for urinary tract infections, Escherichia coli bacteraemia incidence and antimicrobial resistance: an ecological study. International Journal of Antimicrobial Agents, 2018, 52, 790-798.	2.5	26
61	Role of individualization of hepatitis C virus (HCV) therapy duration in HIV/HCV-coinfected individuals*. HIV Medicine, 2006, 7, 248-254.	2.2	25
62	Thromboelastography in the Management of Coagulopathy Associated With Ebola Virus Disease. Clinical Infectious Diseases, 2016, 62, 610-612.	5.8	25
63	The National One Week Prevalence Audit of Universal Meticillin-Resistant Staphylococcus aureus (MRSA) Admission Screening 2012. PLoS ONE, 2013, 8, e74219.	2.5	24
64	A process evaluation of the UK-wide Antibiotic Guardian campaign: developing engagement on antimicrobial resistance. Journal of Public Health, 2017, 39, e40-e47.	1.8	24
65	Intervention planning for Antibiotic Review Kit (ARK): a digital and behavioural intervention to safely review and reduce antibiotic prescriptions in acute and general medicine. Journal of Antimicrobial Chemotherapy, 2019, 74, 3362-3370.	3.0	24
66	Reducing expectations for antibiotics in primary care: a randomised experiment to test the response to fear-based messages about antimicrobial resistance. BMC Medicine, 2020, 18, 110.	5.5	24
67	Longitudinal trends and cross-sectional analysis of English national hospital antibacterial use over 5 years (2008-13): working towards hospital prescribing quality measures. Journal of Antimicrobial Chemotherapy, 2015, 70, 279-285.	3.0	23
68	First confirmed case of Crimean-Congo haemorrhagic fever in the UK. Lancet, The, 2013, 382, 1458.	13.7	22
69	Terminal decontamination of the Royal Free London's high-level isolation unit after a case of Ebola virus disease using hydrogen peroxide vapor. American Journal of Infection Control, 2016, 44, 233-235.	2.3	22
70	Carriage of extended-spectrum beta-lactamase-producing Enterobacteriaceae in HIV-infected children in Zimbabwe. Journal of Medical Microbiology, 2017, 66, 609-615.	1.8	22
71	How Can National Antimicrobial Stewardship Interventions in Primary Care Be Improved? A Stakeholder Consultation. Antibiotics, 2019, 8, 207.	3.7	20
72	A national quality incentive scheme to reduce antibiotic overuse in hospitals: evaluation of perceptions and impact. Journal of Antimicrobial Chemotherapy, 2018, 73, 1708-1713.	3.0	19

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73	Impact of long-term care facility residence on the antibiotic resistance of urinary tract <i>Escherichia coli</i> and <i>Klebsiella</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, dkw555.	3.0	16
74	Mapping national surveillance of surgical site infections in England: needs and priorities. <i>Journal of Hospital Infection</i> , 2018, 100, 378-385.	2.9	16
75	Platform Randomised trial of Interventions against COVID-19 In older people (PRINCIPLE): protocol for a randomised, controlled, open-label, adaptive platform, trial of community treatment of COVID-19 syndromic illness in people at higher risk. <i>BMJ Open</i> , 2021, 11, e046799.	1.9	16
76	Respiratory antibacterial prescribing in primary care and the COVID-19 pandemic in England, winter season 2020-21. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 799-802.	3.0	16
77	Evaluation of a national microbiological surveillance system to inform automated outbreak detection. <i>Journal of Infection</i> , 2013, 67, 378-384.	3.3	15
78	Ebola virus disease: the UK critical care perspective – This Article is accompanied by Editorial Aew068. <i>British Journal of Anaesthesia</i> , 2016, 116, 590-596.	3.4	15
79	A Risk Assessment of Antibiotic Pan-Drug-Resistance in the UK: Bayesian Analysis of an Expert Elicitation Study. <i>Antibiotics</i> , 2017, 6, 9.	3.7	15
80	Measuring Appropriate Antibiotic Prescribing in Acute Hospitals: Development of a National Audit Tool Through a Delphi Consensus. <i>Antibiotics</i> , 2019, 8, 49.	3.7	15
81	Demographic, Knowledge and Impact Analysis of 57,627 Antibiotic Guardians Who Have Pledged to Contribute to Tackling Antimicrobial Resistance. <i>Antibiotics</i> , 2019, 8, 21.	3.7	15
82	An association between pulmonary <i>Mycobacterium avium</i> -intracellulare complex infections and biomarkers of Th2-type inflammation. <i>Respiratory Research</i> , 2017, 18, 93.	3.6	14
83	Effect of general practice characteristics and antibiotic prescribing on <i>Escherichia coli</i> antibiotic non-susceptibility in the West Midlands region of England: a 4-year ecological study. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 787-794.	3.0	13
84	Antimicrobial stewardship: we know it works; time to make sure it is in place everywhere. , 2017, 2, ED000119.		13
85	Screening for <i>Candida auris</i> in patients admitted to eight intensive care units in England, 2017 to 2018. <i>Eurosurveillance</i> , 2021, 26, .	7.0	12
86	Flanker: a tool for comparative genomics of gene flanking regions. <i>Microbial Genomics</i> , 2021, 7, .	2.0	12
87	The changing epidemiology of HIV infection in injecting drug users in Dublin, Ireland. <i>HIV Medicine</i> , 2001, 2, 236-240.	2.2	10
88	Vancomycin MIC as a predictor of outcome in MRSA bacteraemia in the UK context. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 2641-2647.	3.0	10
89	Survey of neonatal unit outbreaks in North London: identifying causes and risk factors. <i>Journal of Hospital Infection</i> , 2014, 88, 149-155.	2.9	10
90	An evaluation of a toolkit for the early detection, management, and control of carbapenemase-producing Enterobacteriaceae: a survey of acute hospital trusts in England. <i>Journal of Hospital Infection</i> , 2018, 99, 381-389.	2.9	10

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91	Antimicrobial stewardship: an evaluation of structure and process and their association with antimicrobial prescribing in NHS hospitals in England. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1143-1152.	3.0	10
92	Optimising antimicrobial stewardship interventions in English primary care: a behavioural analysis of qualitative and intervention studies. <i>BMJ Open</i> , 2020, 10, e039284.	1.9	10
93	Adjunctive rifampicin to reduce early mortality from <i>Staphylococcus aureus</i> bacteraemia: the ARREST RCT. <i>Health Technology Assessment</i> , 2018, 22, 1-148.	2.8	10
94	Syphilitic panuveitis with retinal necrosis in an HIV positive man confirmed by <i>Treponema pallidum</i> PCR. <i>Journal of Infection</i> , 2009, 59, 373-375.	3.3	9
95	Utility and limitations of Spa-typing in understanding the epidemiology of <i>staphylococcus aureus</i> bacteraemia isolates in a single University Hospital. <i>BMC Research Notes</i> , 2013, 6, 398.	1.4	9
96	No impact of rifamycin selection on tuberculosis treatment outcome in HIV coinfectd patients. <i>Aids</i> , 2013, 27, 481-484.	2.2	9
97	Content and Mechanism of Action of National Antimicrobial Stewardship Interventions on Management of Respiratory Tract Infections in Primary and Community Care. <i>Antibiotics</i> , 2020, 9, 512.	3.7	9
98	Electronic prescribing system design priorities for antimicrobial stewardship: a cross-sectional survey of 142 UK infection specialists. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, dkw524.	3.0	8
99	Haematological support during peg-interferon therapy for HCV-infected haemophiliacs improves virological outcomes. <i>Haemophilia</i> , 2007, 13, 593-598.	2.1	7
100	Hepatotoxicity and antituberculosis therapy: time to revise UK guidance?. <i>Thorax</i> , 2009, 64, 918-918.	5.6	7
101	Ribavirin and interferon alter MMP-9 abundance in vitro and in HIV/HCV-coinfectd patients. <i>Antiviral Therapy</i> , 2011, 16, 1237-1247.	1.0	7
102	Antibiotic Review Kit for Hospitals (ARK-Hospital): study protocol for a stepped-wedge cluster-randomised controlled trial. <i>Trials</i> , 2019, 20, 421.	1.6	7
103	Optimising Interventions for Catheter-Associated Urinary Tract Infections (CAUTI) in Primary, Secondary and Care Home Settings. <i>Antibiotics</i> , 2020, 9, 419.	3.7	7
104	Is there an association between long-term antibiotics for acne and subsequent infection sequelae and antimicrobial resistance? A systematic review protocol. <i>BMJ Open</i> , 2020, 10, e033662.	1.9	7
105	Impact of the childhood influenza vaccine programme on antibiotic prescribing rates in primary care in England. <i>Vaccine</i> , 2021, 39, 6622-6627.	3.8	7
106	Impact of antibiotic use on patient-level risk of death in 36 million hospital admissions in England. <i>Journal of Infection</i> , 2022, 84, 311-320.	3.3	7
107	Improving antimicrobial stewardship and surveillance: the Chennai Declaration. <i>BMJ</i> , 2013, 346, f591-f591.	6.0	6
108	Managing latent tuberculosis in UK renal transplant units: how does practice compare with published guidance?. <i>Clinical Medicine</i> , 2014, 14, 26-29.	1.9	6

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109	The hospital microbiome project: meeting report for the UK science and innovation network UK-USA workshop “beating the superbugs: hospital microbiome studies for tackling antimicrobial resistance”, October 14th 2013. Standards in Genomic Sciences, 2014, 9, .	1.5	6
110	Variation in approaches to antimicrobial use surveillance in high-income secondary care settings: a systematic review. Journal of Antimicrobial Chemotherapy, 2021, 76, 1969-1977.	3.0	6
111	Investigating the mechanism of impact and differential effect of the Quality Premium scheme on antibiotic prescribing in England: a longitudinal study. BJGP Open, 2020, 4, bjgpopen20X101052.	1.8	6
112	Fortuitous Vasculitis. Renal Failure, 2012, 34, 378-382.	2.1	5
113	Enhanced surveillance of carbapenemase-producing Gram-negative bacteria to support national and international prevention and control efforts. Clinical Microbiology and Infection, 2016, 22, 896-897.	6.0	5
114	UK initiatives to reduce antimicrobial resistant infections, 2013-2018. International Journal of Health Governance, 2016, 21, 131-138.	1.2	5
115	Antimicrobial Stewardship Programmes in Community Healthcare Organisations in England: A Cross-Sectional Survey to Assess Implementation of Programmes and National Toolkits. Antibiotics, 2018, 7, 97.	3.7	5
116	Discordance in latent tuberculosis (TB) test results in patients with end-stage renal disease. Public Health, 2019, 166, 34-39.	2.9	5
117	Increased mortality in COVID-19 patients with fungal co- and secondary infections admitted to intensive care or high dependency units in NHS hospitals in England. Journal of Infection, 2022, 84, 579-613.	3.3	5
118	Citrobacter koseri meningitis: Another freediving risk?. Journal of Infection, 2011, 62, 101-103.	3.3	4
119	Do we need bacteriological confirmation of cure in uncomplicated tuberculosis?: Table 1. European Respiratory Journal, 2013, 42, 860-863.	6.7	4
120	Expanded blood borne virus testing in a tuberculosis clinic. A cost and yield analysis. Journal of Infection, 2015, 70, 317-323.	3.3	4
121	The ethics of setting national antibiotic policies using financial incentives. British Journal of General Practice, 2017, 67, 419-420.	1.4	4
122	Is there an association between long-term antibiotics for acne and subsequent infection sequelae and antimicrobial resistance? A systematic review. BJGP Open, 2021, 5, BJGPO.2020.0181.	1.8	4
123	Development of an intervention to support the implementation of evidence-based strategies for optimising antibiotic prescribing in general practice. Implementation Science Communications, 2021, 2, 104.	2.2	4
124	Local IFN- γ responses in TB. Thorax, 2005, 60, 788-789.	5.6	3
125	Hepatotoxicity in the treatment of tuberculosis using moxifloxacin-containing regimens [Correspondence]. International Journal of Tuberculosis and Lung Disease, 2011, 15, 1275-1276.	1.2	3
126	Occupational Tuberculosis despite Minimal Nosocomial Contact in a Health Care Worker Undergoing Treatment with a Tumor Necrosis Factor Inhibitor. Annals of the American Thoracic Society, 2016, 13, 2275-2277.	3.2	3

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127	A cross-sectional survey of the acceptability of data collection processes for validation of a European point prevalence survey of healthcare-associated infections and antimicrobial use. <i>Journal of Infection Prevention</i> , 2016, 17, 122-126.	0.9	3
128	Understanding the Impact of Interventions to Prevent Antimicrobial Resistant Infections in the Long-Term Care Facility: A Review and Practical Guide to Mathematical Modeling. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 216-225.	1.8	3
129	Using linked electronic health records to report healthcare-associated infections. <i>PLoS ONE</i> , 2018, 13, e0206860.	2.5	3
130	Future priorities of acute hospitals for surgical site infection surveillance in England. <i>Journal of Hospital Infection</i> , 2018, 100, 371-377.	2.9	3
131	Late Presentation of Infected Silicone Granulomas in the Lower Limb. <i>Clinical Medicine Insights: Arthritis and Musculoskeletal Disorders</i> , 2018, 11, 117954411875902.	1.2	3
132	Poor Outcome of Central Nervous System Invasive Aspergillosis in HIV Infection Despite Galactomannan-Based Diagnosis. <i>Infectious Diseases in Clinical Practice</i> , 2011, 19, 299-302.	0.3	1
133	Utility of Spa typing in understanding epidemiology of <i>Staphylococcus aureus</i> bacteraemia isolates in a single University Hospital. <i>Journal of Infection</i> , 2011, 63, e51-e52.	3.3	1
134	Improving the Diagnosis of Bacterial Respiratory Tract Infections. <i>Journal of Infection</i> , 2011, 63, 490-491.	3.3	1
135	Fortuitous findings. <i>Journal of Infection</i> , 2011, 63, 498-499.	3.3	1
136	Tuberculosis in London: not unexpected. <i>Lancet, The</i> , 2013, 381, 201.	13.7	1
137	Ribotyping in the detection of <i>Clostridium difficile</i> outbreaks in a single university hospital. <i>Journal of Hospital Infection</i> , 2013, 83, 77-79.	2.9	1
138	Prevalence of resistance to antibiotics in children's urinary <i>Escherichia coli</i> isolates estimated using national surveillance data. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 2268-2269.	3.0	1
139	Utility of ribotyping in the detection of <i>Clostridium difficile</i> outbreaks in a single University hospital. <i>Journal of Infection</i> , 2011, 63, e88-e89.	3.3	0
140	Fortuitous vasculitis. <i>Journal of Infection</i> , 2011, 63, 504-505.	3.3	0
141	Evaluation of the Accelerate Pheno [®] , _® System for the Identification and Antimicrobial Susceptibility Testing of Gram-negative Bacteria, Compared with Conventional Laboratory Testing. <i>Open Forum Infectious Diseases</i> , 2017, 4, S594-S594.	0.9	0
142	Opportunistic infection. , 2013, , 815-825.		0
143	Prevention of Infection in Kidney Patients. , 2014, , 635-645.		0
144	An evaluation of a pilot of daily testing of SARS-CoV-2 contacts in acute hospital and ambulance trusts in England. <i>Public Health</i> , 2022, 209, 46-51.	2.9	0