

Luke S P Moore

List of Publications by Year in descending order

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Version: 2024-02-01

156
papers

6,452
citations

136885

32
h-index

74108

75
g-index

170
all docs

170
docs citations

170
times ranked

10814
citing authors

#	ARTICLE	IF	CITATIONS
1	Utility and Applicability of Rapid Diagnostic Testing in Antimicrobial Stewardship in the Asia-Pacific Region: A Delphi Consensus. <i>Clinical Infectious Diseases</i> , 2022, 74, 2067-2076.	2.9	10
2	Caution required with use of ritonavir-boosted PF-07321332 in COVID-19 management. <i>Lancet, The</i> , 2022, 399, 21-22.	6.3	51
3	Variability in detection of SARS-CoV-2-specific antibody responses following mild infection: a prospective multicentre cross-sectional study, London, United Kingdom, 17 April to 17 July 2020. <i>Eurosurveillance</i> , 2022, 27, .	3.9	5
4	The vaccine mandate. <i>Dental Nursing</i> , 2022, 18, 66-67.	0.0	0
5	A practical laboratory method to determine ceftazidime-avibactam-aztreonam synergy in patients with New Delhi metallo-beta-lactamase (NDM)-producing Enterobacterales infection. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 29, 558-562.	0.9	10
6	Neutralising antibody titres as predictors of protection against SARS-CoV-2 variants. <i>Lancet Microbe, The</i> , 2022, 3, e167.	3.4	5
7	Paediatric paronychia: a single centre retrospective, microbiological analysis and national survey. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2022, , .	0.5	0
8	Transmission of monkeypox virus through sexual contact – A novel route of infection. <i>Journal of Infection</i> , 2022, 85, 334-363.	1.7	117
9	A Real-world Evaluation of a Case-based Reasoning Algorithm to Support Antimicrobial Prescribing Decisions in Acute Care. <i>Clinical Infectious Diseases</i> , 2021, 72, 2103-2111.	2.9	25
10	Reply to Dudoignon et al. <i>Clinical Infectious Diseases</i> , 2021, 72, 906-908.	2.9	3
11	Utilising multiplex PCR technology for rapid microbial diagnosis in hand and upper limb infections. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2021, 74, 223-243.	0.5	0
12	A pseudo-outbreak of <i>Rhinocladia similis</i> in a bronchoscopy unit of a tertiary care teaching hospital in London, United Kingdom. <i>Mycoses</i> , 2021, 64, 394-404.	1.8	11
13	Evaluation of a thrice weekly administration of teicoplanin in the outpatient setting: a retrospective observational multicentre study. <i>JAC-Antimicrobial Resistance</i> , 2021, 3, dlab012.	0.9	0
14	Operating Room Fomites as Potential Sources for Microbial Transmission in Burns Theatres. <i>European Journal of Burn Care</i> , 2021, 2, 1-8.	0.4	1
15	Clinical outcomes of temocillin use for invasive Enterobacterales infections: a single-centre retrospective analysis. <i>JAC-Antimicrobial Resistance</i> , 2021, 3, dlab005.	0.9	12
16	SARS-CoV-2 lateral flow assays for possible use in national covid-19 seroprevalence surveys (React 2): diagnostic accuracy study. <i>BMJ, The</i> , 2021, 372, n423.	3.0	56
17	Point-of-care SARS-CoV-2 serological assays for enhanced case finding in a UK inpatient population. <i>Scientific Reports</i> , 2021, 11, 5860.	1.6	7
18	Structured serological testing is an essential component to investigating SARS-CoV-2 reinfection. <i>Lancet Infectious Diseases, The</i> , 2021, 21, 598-599.	4.6	1

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19	3â€¦Clinical implications of the differential antibody response in mild-moderate SARS-CoV-2: a prospective multi-centre cross-sectional study. <i>BMJ Military Health</i> , 2021, 167, e1.3-e1.	0.4	0
20	540â€¦Point of Care Testing for Tetanus Immunity: A Systematic Review. <i>British Journal of Surgery</i> , 2021, 108, .	0.1	0
21	Exploring the opportunities and constraints to the development of locally applicable water management technology in three sub-Saharan African cities. <i>Environmental Science and Policy</i> , 2021, 120, 108-117.	2.4	3
22	Association between SARS-CoV-2 exposure and antibody status among healthcare workers in two London hospitals: a cross-sectional study. <i>Infection Prevention in Practice</i> , 2021, 3, 100157.	0.6	3
23	Rapid diagnostic testing for antimicrobial stewardship: Utility in Asia Pacific. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 864-868.	1.0	8
24	Bacteraemia variation during the COVID-19 pandemic; a multi-centre UK secondary care ecological analysis. <i>BMC Infectious Diseases</i> , 2021, 21, 556.	1.3	20
25	A retrospective multicenter analysis of candidaemia among COVID-19 patients during the first UK pandemic wave. <i>Journal of Infection</i> , 2021, 82, 276-316.	1.7	4
26	Clinical Utility and Functionality of an Artificial Intelligenceâ€“Based App to Predict Mortality in COVID-19: Mixed Methods Analysis. <i>JMIR Formative Research</i> , 2021, 5, e27992.	0.7	8
27	Pooled sputum to optimise the efficiency and utility of rapid, point-of-care molecular SARS-CoV-2 testing. <i>BMC Infectious Diseases</i> , 2021, 21, 665.	1.3	2
28	Optimising the initial investigation of suspected cases of SARS-CoV-2 reinfection. <i>Travel Medicine and Infectious Disease</i> , 2021, 42, 102078.	1.5	1
29	Ceftazidime-Avibactam for the Treatment of Serious Gram-Negative Infections with Limited Treatment Options: A Systematic Literature Review. <i>Infectious Diseases and Therapy</i> , 2021, 10, 1989-2034.	1.8	55
30	Procalcitonin to Guide Antibacterial Prescribing in Patients Hospitalised with COVID-19. <i>Antibiotics</i> , 2021, 10, 1119.	1.5	14
31	Necrosis and amputation following the bite of the Bibronâ€™s stiletto snake (<i>Atractaspis bibronii</i>) with a concise review of current literature. <i>Tropical Doctor</i> , 2021, , 004947552110396.	0.2	0
32	Real-world evaluation of COVID-19 lateral flow device (LFD) mass-testing in healthcare workers at a London hospital; a prospective cohort analysis. <i>Journal of Infection</i> , 2021, 83, 452-457.	1.7	14
33	A rare case of <i>Weissella confusa</i> endocarditis. <i>Clinical Infection in Practice</i> , 2021, 12, 100078.	0.2	7
34	Addressing high-risk antipoaching roles in Central Africa: lessons from delivery of remote advanced first-aid teaching for trauma care and snakebite first aid. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, , .	0.7	0
35	Resistance Trend Estimation Using Regression Analysis to Enhance Antimicrobial Surveillance: A Multi-Centre Study in London 2009â€“2016. <i>Antibiotics</i> , 2021, 10, 1267.	1.5	5
36	<i>Listeria monocytogenes</i> infections: presentation, diagnosis and treatment. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2021, 82, 1-6.	0.2	9

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37	Healthcare worker perceptions of routine asymptomatic SARS-CoV-2 screening using lateral flow assays: a qualitative analysis across two London hospitals.. Journal of Infection, 2021, , .	1.7	0
38	Exploring the Pharmacokinetics of Phenoxymethylpenicillin (Penicillin-V) in Adults: A Healthy Volunteer Study. Open Forum Infectious Diseases, 2021, 8, ofab573.	0.4	3
39	COVID-19 Prognostic Models: A Pro-con Debate for Machine Learning vs. Traditional Statistics. Frontiers in Digital Health, 2021, 3, 637944.	1.5	2
40	Cutaneotrichosporon (Trichosporon) debeurmannianum associated with a subcutaneous mycotic cyst successfully treated with voriconazole. Clinical and Experimental Dermatology, 2020, 45, 250-253.	0.6	3
41	Cutibacterium (Propionibacterium) acnes Infection of the Native Wrist Joint. Journal of Hand Surgery, 2020, 45, 557.e1-557.e5.	0.7	4
42	Near-patient SARS-CoV-2 molecular platforms: new-old tools for new-old problems. Lancet Respiratory Medicine,the, 2020, 8, 1161-1163.	5.2	2
43	Non-invasive saliva specimens for the diagnosis of COVID-19: caution in mild outpatient cohorts with low prevalence. Clinical Microbiology and Infection, 2020, 26, 1711-1713.	2.8	46
44	Comparison of deep learning with regression analysis in creating predictive models for SARS-CoV-2 outcomes. BMC Medical Informatics and Decision Making, 2020, 20, 299.	1.5	28
45	COVID-19 and fungal superinfection. Lancet Microbe, The, 2020, 1, e107.	3.4	26
46	Validating a prediction tool to determine the risk of nosocomial multidrug-resistant Gram-negative bacilli infection in critically ill patients: A retrospective caseâ€“control study. Journal of Global Antimicrobial Resistance, 2020, 22, 826-831.	0.9	2
47	Point-of-care serological assays for delayed SARS-CoV-2 case identification among health-care workers in the UK: a prospective multicentre cohort study. Lancet Respiratory Medicine,the, 2020, 8, 885-894.	5.2	105
48	Clinical and laboratory evaluation of SARS-CoV-2 lateral flow assays for use in a national COVID-19 seroprevalence survey. Thorax, 2020, 75, 1082-1088.	2.7	133
49	Serological assays for delayed SARS-CoV-2 case identification â€“ Author's reply. Lancet Respiratory Medicine,the, 2020, 8, e74.	5.2	1
50	Detection of SARS-CoV-2 Antibodies in Kidney Transplant Recipients. Journal of the American Society of Nephrology: JASN, 2020, 31, 2753-2756.	3.0	34
51	Consensus demonstrates four indicators needed to standardize burn wound infection reporting across trials in a single-country study (ICon-B study). Journal of Hospital Infection, 2020, 106, 217-225.	1.4	6
52	Cardiometabolic Traits, Sepsis, and Severe COVID-19. Circulation, 2020, 142, 1791-1793.	1.6	93
53	Assessing a novel, lab-free, point-of-care test for SARS-CoV-2 (CovidNudge): a diagnostic accuracy study. Lancet Microbe, The, 2020, 1, e300-e307.	3.4	92
54	Characterising differential antibody response is integral to future SARS-CoV-2 serostudies. Journal of Infection, 2020, 81, e28-e30.	1.7	4

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55	Bacterial and Fungal Coinfection in Individuals With Coronavirus: A Rapid Review To Support COVID-19 Antimicrobial Prescribing. <i>Clinical Infectious Diseases</i> , 2020, 71, 2459-2468.	2.9	1,006
56	COVID-19 and the potential long-term impact on antimicrobial resistance. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 1681-1684.	1.3	239
57	Antimicrobial use, drug-resistant infections and COVID-19. <i>Nature Reviews Microbiology</i> , 2020, 18, 409-410.	13.6	177
58	Clinical utility and cost-effectiveness of bacterial 16S rRNA and targeted PCR based diagnostic testing in a UK microbiology laboratory network. <i>Scientific Reports</i> , 2020, 10, 7965.	1.6	25
59	New-onset anosmia and ageusia in adult patients diagnosed with SARS-CoV-2 infection. <i>Clinical Microbiology and Infection</i> , 2020, 26, 1236-1241.	2.8	69
60	Bacterial and fungal coinfection among hospitalized patients with COVID-19: a retrospective cohort study in a UK secondary-care setting. <i>Clinical Microbiology and Infection</i> , 2020, 26, 1395-1399.	2.8	492
61	Evaluating the risk of hyperkalaemia and acute kidney injury with cotrimoxazole: a retrospective observational study. <i>Clinical Microbiology and Infection</i> , 2020, 26, 1651-1657.	2.8	12
62	Short-course Antibiotic Therapy: A Bespoke Approach Is Required. <i>Clinical Infectious Diseases</i> , 2020, 70, 1793-1794.	2.9	2
63	<i>Streptococcus agalactiae</i> macrolide/lincosamide resistance; implications for puerperal antimicrobial therapy. <i>Access Microbiology</i> , 2020, 2, .	0.2	1
64	Investigating the association between ethnicity and health outcomes in SARS-CoV-2 in a London secondary care population. <i>PLoS ONE</i> , 2020, 15, e0240960.	1.1	17
65	Prognostic Modeling of COVID-19 Using Artificial Intelligence in the United Kingdom: Model Development and Validation. <i>Journal of Medical Internet Research</i> , 2020, 22, e20259.	2.1	71
66	Predicting Cotrimoxazole-Associated Acute Kidney Injury and Hyperkalaemia. <i>Access Microbiology</i> , 2020, 2, .	0.2	0
67	To screen or not to screen?. <i>Access Microbiology</i> , 2020, 2, .	0.2	0
68	Incidence of Group B <i>Streptococcus</i> bacteraemia in mum and newborn following antimicrobial prophylaxis- To screen or not to screen?. <i>Access Microbiology</i> , 2020, 2, .	0.2	0
69	COVID-19: Challenges and solutions: Winter planning. , 2020, , .		0
70	Antibacterial resistance in ophthalmic infections: a multi-centre analysis across UK care settings. <i>BMC Infectious Diseases</i> , 2019, 19, 768.	1.3	21
71	Associations of genetically determined iron status across the phenome: A mendelian randomization study. <i>PLoS Medicine</i> , 2019, 16, e1002833.	3.9	48
72	Protocol for the development of a core indicator set for reporting burn wound infection in trials: ICon-B study. <i>BMJ Open</i> , 2019, 9, e026056.	0.8	3

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73	Antimicrobial stewardship. <i>British Journal of Hospital Medicine</i> (London, England: 2005), 2019, 80, C42-C45.	0.2	6
74	Evaluating the impact of the ICNET [®] clinical decision support system for antimicrobial stewardship. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 51.	1.5	17
75	Shorter-course Antimicrobial Therapy for Uncomplicated Gram-negative Bacteremia: Is It Generalizable?. <i>Clinical Infectious Diseases</i> , 2019, 69, 1263-1263.	2.9	0
76	Once-daily tigecycline for outpatient parenteral antibiotic therapy: a single-centre observational study. <i>JAC-Antimicrobial Resistance</i> , 2019, 1, dlz085.	0.9	2
77	Biology of Bacteria, Viruses, Fungi and Parasites and the Host-Pathogen Interactions. , 2019, , 1-23.		0
78	Microbiology and Virology Laboratory Practice. , 2019, , 24-59.		0
79	Health and Safety for Infectious Diseases, Microbiology and Virology. , 2019, , 60-67.		0
80	Principles of Public Health in Relation to Infectious Diseases, Microbiology and Virology. , 2019, , 68-78.		0
81	Infection Prevention and Control. , 2019, , 79-95.		0
82	Important Clinical Syndromes Presenting from the Community and within Healthcare Organisations. , 2019, , 96-153.		0
83	Understanding the Use of Antimicrobial Agents. , 2019, , 154-178.		0
84	The Management of HIV Infection, Opportunistic Infections and Complications of Other Causes of Immunocompromise. , 2019, , 187-209.		0
85	Travel and Geographical Health; Imported Infection and the Provision of Pre-travel Health Advice. , 2019, , 210-235.		0
86	Non-typhoidal salmonellosis presenting as acute calculus cholecystitis. <i>BMJ Case Reports</i> , 2019, 12, e230186.	0.2	1
87	Supervised machine learning for the prediction of infection on admission to hospital: a prospective observational cohort study. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 1108-1115.	1.3	26
88	Xpert MRSA screening in surgical patient flow; time for a rethink for hub-and-spoke laboratory models?. <i>Journal of Medical Microbiology</i> , 2019, 68, 290-291.	0.7	0
89	Exploring the Use of C-Reactive Protein to Estimate the Pharmacodynamics of Vancomycin. <i>Therapeutic Drug Monitoring</i> , 2018, 40, 315-321.	1.0	11
90	Delivering precision antimicrobial therapy through closed-loop control systems. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 835-843.	1.3	28

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91	Is flucloxacillin monotherapy sufficient for the treatment of skin and soft tissue infections in plastic surgery?. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2018, 71, 919-920.	0.5	0
92	Development of a patient-centred intervention to improve knowledge and understanding of antibiotic therapy in secondary care. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 43.	1.5	16
93	Tetanus "Quick Stik"™ " is the NHS missing a trick?. <i>Injury</i> , 2018, 49, 1240-1241.	0.7	2
94	Rapid microbial diagnosis in burns patients: Time for a change?. <i>Burns</i> , 2018, 44, 1020-1021.	1.1	1
95	Closed-Loop Control for Precision Antimicrobial Delivery: An <i>In Silico</i> Proof-of-Concept. <i>IEEE Transactions on Biomedical Engineering</i> , 2018, 65, 2231-2236.	2.5	9
96	Involving citizens in priority setting for public health research: Implementation in infection research. <i>Health Expectations</i> , 2018, 21, 222-229.	1.1	12
97	Surveillance for Azole-Resistant <i>Aspergillus fumigatus</i> in a Centralized Diagnostic Mycology Service, London, United Kingdom, 1998-2017. <i>Frontiers in Microbiology</i> , 2018, 9, 2234.	1.5	26
98	Enhancing antimicrobial surveillance: an automated, dynamic and interactive approach. <i>International Journal of Infectious Diseases</i> , 2018, 73, 122.	1.5	0
99	Quantifying where human acquisition of antibiotic resistance occurs: a mathematical modelling study. <i>BMC Medicine</i> , 2018, 16, 137.	2.3	34
100	An Erythematous Papular Rash on the Left Flank of a 31-year-old Woman: A Quiz. <i>Acta Dermato-Venereologica</i> , 2018, 98, 477-478.	0.6	0
101	Experience of using beta-D-glucan assays in the intensive care unit. <i>Critical Care</i> , 2018, 22, 125.	2.5	5
102	A systematic review of clinical decision support systems for antimicrobial management: are we failing to investigate these interventions appropriately?. <i>Clinical Microbiology and Infection</i> , 2017, 23, 524-532.	2.8	129
103	Effect of adding a mobile health intervention to a multimodal antimicrobial stewardship programme across three teaching hospitals: an interrupted time series study. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 1825-1831.	1.3	39
104	Obtaining antibiotics online from within the UK: a cross-sectional study. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 1521-1528.	1.3	38
105	Blogging in Infectious Diseases and Clinical Microbiology: Assessment of "Blogosphere" Content. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 832-839.	1.0	1
106	Bed utilisation and increased risk of <i>Clostridium difficile</i> infections in acute hospitals in England in 2013/2014. <i>BMJ Quality and Safety</i> , 2017, 26, 460-465.	1.8	5
107	Vancomycin therapy in secondary care; investigating factors that impact therapeutic target attainment. <i>Journal of Infection</i> , 2017, 74, 320-324.	1.7	1
108	Combination therapy for carbapenemase-producing Entero-bacteriaceae: INCREMENT-al effect on resistance remains unclear. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 899-900.	4.6	4

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109	Behaviour change interventions to influence antimicrobial prescribing: a cross-sectional analysis of reports from UK state-of-the-art scientific conferences. <i>Antimicrobial Resistance and Infection Control</i> , 2017, 6, 11.	1.5	37
110	Promoting medical student engagement with antimicrobial stewardship through involvement in undergraduate research. <i>Journal of Infection</i> , 2017, 74, 200-202.	1.7	2
111	Supervised learning for infection risk inference using pathology data. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 168.	1.5	31
112	Antimicrobial therapies for Gram-positive infections. <i>Clinical Pharmacist</i> , 2017, , .	0.6	1
113	Data-driven Web-based Intelligent Decision Support System for Infection Management at Point-Of-Care: Case-Based Reasoning Benefits and Limitations. , 2017, , .		3
114	Waterborne <i>Elizabethkingia meningoseptica</i> in Adult Critical Care1. <i>Emerging Infectious Diseases</i> , 2016, 22, 9-17.	2.0	69
115	Increased airway glucose increases airway bacterial load in hyperglycaemia. <i>Scientific Reports</i> , 2016, 6, 27636.	1.6	79
116	Real time antimicrobial resistance surveillance in critical care: Identifying outbreaks of carbapenem resistant gram negative bacteria from routinely collected data. <i>International Journal of Infectious Diseases</i> , 2016, 45, 211.	1.5	1
117	Isolation demand from carbapenemase-producing Enterobacteriaceae screening strategies based on a West London hospital network. <i>Journal of Hospital Infection</i> , 2016, 94, 118-124.	1.4	10
118	A clinical approach to managing <i>Pseudomonas aeruginosa</i> infections. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2016, 77, C50-C54.	0.2	13
119	Exploring the coverage of antimicrobial stewardship across UK clinical postgraduate training curricula. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 3284-3292.	1.3	28
120	Preventing bloodstream infection in children: What's the CATCH?. <i>Lancet, The</i> , 2016, 388, 462-463.	6.3	1
121	Amoxicillin for Severe Acute Malnutrition in Children. <i>New England Journal of Medicine</i> , 2016, 375, 190-192.	13.9	8
122	Patient engagement with infection management in secondary care: a qualitative investigation of current experiences. <i>BMJ Open</i> , 2016, 6, e011040.	0.8	15
123	A needs assessment study for optimising prescribing practice in secondary care junior doctors: the Antibiotic Prescribing Education among Doctors (APED). <i>BMC Infectious Diseases</i> , 2016, 16, 456.	1.3	32
124	What are the factors driving antimicrobial resistance? Perspectives from a public event in London, England. <i>BMC Infectious Diseases</i> , 2016, 16, 465.	1.3	79
125	Mapping the decision pathways of acute infection management in secondary care among UK medical physicians: a qualitative study. <i>BMC Medicine</i> , 2016, 14, 208.	2.3	37
126	Missed opportunities for shared decision making in antimicrobial stewardship: The potential consequences of a lack of patient engagement in secondary care. <i>International Journal of Infectious Diseases</i> , 2016, 45, 122-123.	1.5	3

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127	International cooperation to improve access to and sustain effectiveness of antimicrobials. <i>Lancet, The</i> , 2016, 387, 296-307.	6.3	114
128	Understanding the mechanisms and drivers of antimicrobial resistance. <i>Lancet, The</i> , 2016, 387, 176-187.	6.3	1,633
129	Plasmid-mediated colistin resistance mechanisms: is it time to revise our approach to selective digestive decontamination?. <i>Lancet Infectious Diseases, The</i> , 2016, 16, 149-150.	4.6	9
130	Measures to eradicate multidrug-resistant organism outbreaks: how much do they cost?. <i>Clinical Microbiology and Infection</i> , 2016, 22, 162.e1-162.e9.	2.8	31
131	Antimicrobial stewardship: are we failing in cross-specialty clinical engagement?. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 554-559.	1.3	20
132	An Evidence-Based Antimicrobial Stewardship Smartphone App for Hospital Outpatients: Survey-based Needs Assessment Among Patients. <i>JMIR MHealth and UHealth</i> , 2016, 4, e83.	1.8	9
133	Exploring the epidemiology of carbapenem-resistant Gram-negative bacteria in west London and the utility of routinely collected hospital microbiology data. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 1212-1218.	1.3	18
134	<i>Corynebacterium ulcerans</i> cutaneous diphtheria. <i>Lancet Infectious Diseases, The</i> , 2015, 15, 1100-1107.	4.6	46
135	Evolution of antibiotic resistance in bacteria involved in urinary tract infections: A 3-year London experience. <i>American Journal of Infection Control</i> , 2015, 43, 419-420.	1.1	0
136	Forecasting carbapenem resistance from antimicrobial consumption surveillance: Lessons learnt from an OXA-48-producing <i>Klebsiella pneumoniae</i> outbreak in a West London renal unit. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 150-156.	1.1	43
137	Screening suspected cases for carbapenemase-producing Enterobacteriaceae, inclusion criteria and demand. <i>Journal of Infection</i> , 2015, 71, 493-495.	1.7	7
138	Homogeneity of antimicrobial policy, yet heterogeneity of antimicrobial resistance: antimicrobial non-susceptibility among 108 717 clinical isolates from primary, secondary and tertiary care patients in London. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 3409-3422.	1.3	35
139	Do smartphone applications in healthcare require a governance and legal framework? It depends on the application!. <i>BMC Medicine</i> , 2014, 12, 29.	2.3	92
140	Community-acquired <i>Klebsiella pneumoniae</i> liver abscess: the London experience. <i>Infection</i> , 2014, 42, 219-221.	2.3	3
141	Syndromic surveillance of surgical site infections – A case study in coronary artery bypass graft patients. <i>Journal of Infection</i> , 2014, 68, 23-31.	1.7	12
142	Ebola and other viral haemorrhagic fevers: a local operational approach. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2014, 75, 515-522.	0.2	4
143	Taking antimicrobial stewardship initiatives to the next level: Development of a serious prescribing game for acute care. <i>International Journal of Infectious Diseases</i> , 2014, 21, 46-47.	1.5	2
144	Surveillance of antimicrobial consumption data: Development of an early warning system for carbapenem resistance derived from a retrospective analysis of an OXA-48 producing <i>K. pneumoniae</i> outbreak. <i>International Journal of Infectious Diseases</i> , 2014, 21, 97.	1.5	0

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145	Early (2008–2010) hospital outbreak of <i>Klebsiella pneumoniae</i> producing OXA-48 carbapenemase in the UK. <i>International Journal of Antimicrobial Agents</i> , 2013, 42, 531-536.	1.1	38
146	Advances in electronic surveillance for healthcare-associated infections in the 21st Century: a systematic review. <i>Journal of Hospital Infection</i> , 2013, 84, 106-119.	1.4	91
147	Investigating increasingly complex resistance in <i>Enterobacteriaceae</i> & <i>Pseudomonas aeruginosa</i> in critical care. <i>Journal of Infection</i> , 2013, 67, 347.	1.7	0
148	Investigating <i>Clostridium difficile</i> . <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2013, 74 Suppl 10, C146-9.	0.2	1
149	An analysis of the development and implementation of a smartphone application for the delivery of antimicrobial prescribing policy: lessons learnt. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 960-967.	1.3	71
150	Investigating <i>Clostridium difficile</i> . <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2013, 74 Suppl 10, C146-9.	0.2	0
151	Doctors taking a pulse using their mobile phone can spread MRSA. <i>BMJ: British Medical Journal</i> , 2012, 344, e412-e412.	2.4	8
152	Risk factors for healthcare-associated urinary tract infection and their applications in surveillance using hospital administrative data: a systematic review. <i>Journal of Hospital Infection</i> , 2012, 82, 219-226.	1.4	33
153	Using infection specialists. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2012, 73, C109-C111.	0.2	1
154	A report on a rare case of <i>Klebsiella ozaenae</i> causing atrophic rhinitis in the UK. <i>BMJ Case Reports</i> , 2011, 2011, bcr0920114812-bcr0920114812.	0.2	7
155	Tropical helminths. <i>Medicine</i> , 2010, 38, 47-51.	0.2	6
156	New Onset Anosmia and Ageusia in Adult Patients Diagnosed with SARS-CoV-2 in a London Community and Secondary Care Population. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2