Luke S P Moore

List of Publications by Year
in descending order

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	Understanding the mechanisms and drivers of antimicrobial resistance. Lancet, The, 2016, 387, 176-187.	6.3	1,633
2	Bacterial and Fungal Coinfection in Individuals With Coronavirus: A Rapid Review To Support COVID-19 Antimicrobial Prescribing. Clinical Infectious Diseases, 2020, 71, 2459-2468.	2.9	1,006
3	Bacterial and fungal coinfection among hospitalized patients with COVID-19: a retrospective cohort study in a UK secondary-care setting. Clinical Microbiology and Infection, 2020, 26, 1395-1399.	2.8	492
4	COVID-19 and the potential long-term impact on antimicrobial resistance. Journal of Antimicrobial Chemotherapy, 2020, 75, 1681-1684.	1.3	239
5	Antimicrobial use, drug-resistant infections and COVID-19. Nature Reviews Microbiology, 2020, 18, 409-410.	13.6	177
6	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
7	A systematic review of clinical decision support systems for antimicrobial management: are we failing to investigate these interventions appropriately?. Clinical Microbiology and Infection, 2017, 23, 524-532.	2.8	129
8	Transmission of monkeypox virus through sexual contact – A novel route of infection. Journal of Infection, 2022, 85, 334-363.	1.7	117
9	International cooperation to improve access to and sustain effectiveness of antimicrobials. Lancet, The, 2016, 387, 296-307.	6.3	114
10	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
11	Cardiometabolic Traits, Sepsis, and Severe COVID-19. Circulation, 2020, 142, 1791-1793.	1.6	93
12	Do smartphone applications in healthcare require a governance and legal framework? It depends on the application!. BMC Medicine, 2014, 12, 29.	2.3	92
13	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
14	Advances in electronic surveillance for healthcare-associated infections in the 21st Century: a systematic review. Journal of Hospital Infection, 2013, 84, 106-119.	1.4	91
15	Increased airway glucose increases airway bacterial load in hyperglycaemia. Scientific Reports, 2016, 6, 27636.	1.6	79
16	What are the factors driving antimicrobial resistance? Perspectives from a public event in London, England. BMC Infectious Diseases, 2016, 16, 465.	1.3	79
17	An analysis of the development and implementation of a smartphone application for the delivery of antimicrobial prescribing policy: lessons learnt. Journal of Antimicrobial Chemotherapy, 2013, 68, 960-967.	1.3	71
18	Prognostic Modeling of COVID-19 Using Artificial Intelligence in the United Kingdom: Model Development and Validation. Journal of Medical Internet Research, 2020, 22, e20259.	2.1	71

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19	Waterborne *Elizabethkingia meningoseptica* in Adult Critical Care1. Emerging Infectious Diseases, 2016, 22, 9-17.	2.0	69
20	New-onset anosmia and ageusia in adult patients diagnosed with SARS-CoV-2 infection. Clinical Microbiology and Infection, 2020, 26, 1236-1241.	2.8	69
21	SARS-CoV-2 lateral flow assays for possible use in national covid-19 seroprevalence surveys (React 2): diagnostic accuracy study. BMJ, The, 2021, 372, n423.	3.0	56
22	Ceftazidime-Avibactam for the Treatment of Serious Gram-Negative Infections with Limited Treatment Options: A Systematic Literature Review. Infectious Diseases and Therapy, 2021, 10, 1989-2034.	1.8	55
23	Caution required with use of ritonavir-boosted PF-07321332 in COVID-19 management. Lancet, The, 2022, 399, 21-22.	6.3	51
24	Associations of genetically determined iron status across the phenome: A mendelian randomization study. PLoS Medicine, 2019, 16, e1002833.	3.9	48
25	Corynebacterium ulcerans cutaneous diphtheria. Lancet Infectious Diseases, The, 2015, 15, 1100-1107.	4.6	46
26	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
27	Forecasting carbapenem resistance from antimicrobial consumption surveillance: Lessons learnt from an OXA-48-producing Klebsiella pneumoniae outbreak in a West London renal unit. International Journal of Antimicrobial Agents, 2015, 46, 150-156.	1.1	43
28	Effect of adding a mobile health intervention to a multimodal antimicrobial stewardship programme across three teaching hospitals: an interrupted time series study. Journal of Antimicrobial Chemotherapy, 2017, 72, 1825-1831.	1.3	39
29	Early (2008–2010) hospital outbreak of Klebsiella pneumoniae producing OXA-48 carbapenemase in the UK. International Journal of Antimicrobial Agents, 2013, 42, 531-536.	1.1	38
30	Obtaining antibiotics online from within the UK: a cross-sectional study. Journal of Antimicrobial Chemotherapy, 2017, 72, 1521-1528.	1.3	38
31	Mapping the decision pathways of acute infection management in secondary care among UK medical physicians: a qualitative study. BMC Medicine, 2016, 14, 208.	2.3	37
32	Behaviour change interventions to influence antimicrobial prescribing: a cross-sectional analysis of reports from UK state-of-the-art scientific conferences. Antimicrobial Resistance and Infection Control, 2017, 6, 11.	1.5	37
33	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. Journal of Antimicrobial Chemotherapy, 2014, 69, 3409-3422.	1.3	35
34	Quantifying where human acquisition of antibiotic resistance occurs: a mathematical modelling study. BMC Medicine, 2018, 16, 137.	2.3	34
35	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
36	Risk factors for healthcare-associated urinary tract infection and their applications in surveillance using hospital administrative data: a systematic review. Journal of Hospital Infection, 2012, 82, 219-226.	1.4	33

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37	A needs assessment study for optimising prescribing practice in secondary care junior doctors: the Antibiotic Prescribing Education among Doctors (APED). BMC Infectious Diseases, 2016, 16, 456.	1.3	32
38	Measures to eradicate multidrug-resistant organism outbreaks: how much do they cost?. Clinical Microbiology and Infection, 2016, 22, 162.e1-162.e9.	2.8	31
39	Supervised learning for infection risk inference using pathology data. BMC Medical Informatics and Decision Making, 2017, 17, 168.	1.5	31
40	Exploring the coverage of antimicrobial stewardship across UK clinical postgraduate training curricula. Journal of Antimicrobial Chemotherapy, 2016, 71, 3284-3292.	1.3	28
41	Delivering precision antimicrobial therapy through closed-loop control systems. Journal of Antimicrobial Chemotherapy, 2018, 73, 835-843.	1.3	28
42	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
43	Surveillance for Azole-Resistant Aspergillus fumigatus in a Centralized Diagnostic Mycology Service, London, United Kingdom, 1998â€"2017. Frontiers in Microbiology, 2018, 9, 2234.	1.5	26
44	Supervised machine learning for the prediction of infection on admission to hospital: a prospective observational cohort study. Journal of Antimicrobial Chemotherapy, 2019, 74, 1108-1115.	1.3	26
45	COVID-19 and fungal superinfection. Lancet Microbe, The, 2020, 1, e107.	3.4	26
46	Clinical utility and cost-effectiveness of bacterial 16S rRNA and targeted PCR based diagnostic testing in a UK microbiology laboratory network. Scientific Reports, 2020, 10, 7965.	1.6	25
47	A Real-world Evaluation of a Case-based Reasoning Algorithm to Support Antimicrobial Prescribing Decisions in Acute Care. Clinical Infectious Diseases, 2021, 72, 2103-2111.	2.9	25
48	Antibacterial resistance in ophthalmic infections: a multi-centre analysis across UK care settings. BMC Infectious Diseases, 2019, 19, 768.	1.3	21
49	Antimicrobial stewardship: are we failing in cross-specialty clinical engagement?. Journal of Antimicrobial Chemotherapy, 2016, 71, 554-559.	1.3	20
50	Bacteraemia variation during the COVID-19 pandemic; a multi-centre UK secondary care ecological analysis. BMC Infectious Diseases, 2021, 21, 556.	1.3	20
51	Exploring the epidemiology of carbapenem-resistant Gram-negative bacteria in west London and the utility of routinely collected hospital microbiology data. Journal of Antimicrobial Chemotherapy, 2015, 70, 1212-1218.	1.3	18
52	Evaluating the impact of the ICNETÂ® clinical decision support system for antimicrobial stewardship. Antimicrobial Resistance and Infection Control, 2019, 8, 51.	1.5	17
53	Investigating the association between ethnicity and health outcomes in SARS-CoV-2 in a London secondary care population. PLoS ONE, 2020, 15, e0240960.	1.1	17
54	Development of a patient-centred intervention to improve knowledge and understanding of antibiotic therapy in secondary care. Antimicrobial Resistance and Infection Control, 2018, 7, 43.	1.5	16

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55	Patient engagement with infection management in secondary care: a qualitative investigation of current experiences. BMJ Open, 2016, 6, e011040.	0.8	15
56	Procalcitonin to Guide Antibacterial Prescribing in Patients Hospitalised with COVID-19. Antibiotics, 2021, 10, 1119.	1.5	14
57	Real-world evaluation of COVID-19 lateral flow device (LFD) mass-testing in healthcare workers at a London hospital; a prospective cohort analysis. Journal of Infection, 2021, 83, 452-457.	1.7	14
58	A clinical approach to managing *Pseudomonas aeruginosa* infections. British Journal of Hospital Medicine (London, England: 2005), 2016, 77, C50-C54.	0.2	13
59	Syndromic surveillance of surgical site infections â€" A case study in coronary artery bypass graft patients. Journal of Infection, 2014, 68, 23-31.	1.7	12
60	Involving citizens in priority setting for public health research: Implementation in infection research. Health Expectations, 2018, 21, 222-229.	1.1	12
61	Evaluating the risk of hyperkalaemia and acute kidney injury with cotrimoxazole: a retrospective observational study. Clinical Microbiology and Infection, 2020, 26, 1651-1657.	2.8	12
62	Clinical outcomes of temocillin use for invasive Enterobacterales infections: a single-centre retrospective analysis. JAC-Antimicrobial Resistance, 2021, 3, dlab005.	0.9	12
63	Exploring the Use of C-Reactive Protein to Estimate the Pharmacodynamics of Vancomycin. Therapeutic Drug Monitoring, 2018, 40, 315-321.	1.0	11
64	A pseudoâ€outbreak of Rhinocladiella similis in a bronchoscopy unit of a tertiary care teaching hospital in London, United Kingdom. Mycoses, 2021, 64, 394-404.	1.8	11
65	Isolation demand from carbapenemase-producing Enterobacteriaceae screening strategies based on a West London hospital network. Journal of Hospital Infection, 2016, 94, 118-124.	1.4	10
66	Utility and Applicability of Rapid Diagnostic Testing in Antimicrobial Stewardship in the Asia-Pacific Region: A Delphi Consensus. Clinical Infectious Diseases, 2022, 74, 2067-2076.	2.9	10
67	A practical laboratory method to determine ceftazidime-avibactam-aztreonam synergy in patients with New Delhi metallo-beta-lactamase (NDM)â€"producing Enterobacterales infection. Journal of Global Antimicrobial Resistance, 2022, 29, 558-562.	0.9	10
68	Plasmid-mediated colistin resistance mechanisms: is it time to revise our approach to selective digestive decontamination?. Lancet Infectious Diseases, The, 2016, 16, 149-150.	4.6	9
69	Closed-Loop Control for Precision Antimicrobial Delivery: An *In Silico* Proof-of-Concept. IEEE Transactions on Biomedical Engineering, 2018, 65, 2231-2236.	2.5	9
70	An Evidence-Based Antimicrobial Stewardship Smartphone App for Hospital Outpatients: Survey-based Needs Assessment Among Patients. JMIR MHealth and UHealth, 2016, 4, e83.	1.8	9
71	*Listeria monocytogenes* infections: presentation, diagnosis and treatment. British Journal of Hospital Medicine (London, England: 2005), 2021, 82, 1-6.	0.2	9
72	Doctors taking a pulse using their mobile phone can spread MRSA. BMJ: British Medical Journal, 2012, 344, e412-e412.	2.4	8

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73	Amoxicillin for Severe Acute Malnutrition in Children. New England Journal of Medicine, 2016, 375, 190-192.	13.9	8
74	Rapid diagnostic testing for antimicrobial stewardship: Utility in Asia Pacific. Infection Control and Hospital Epidemiology, 2021, 42, 864-868.	1.0	8
75	Clinical Utility and Functionality of an Artificial Intelligence–Based App to Predict Mortality in COVID-19: Mixed Methods Analysis. JMIR Formative Research, 2021, 5, e27992.	0.7	8
76	Screening suspected cases for carbapenemase-producing Enterobacteriaceae, inclusion criteria and demand. Journal of Infection, 2015, 71, 493-495.	1.7	7
77	Point-of-care SARS-CoV-2 serological assays for enhanced case finding in a UK inpatient population. Scientific Reports, 2021, 11, 5860.	1.6	7
78	A rare case of Weissella confusa endocarditis. Clinical Infection in Practice, 2021, 12, 100078.	0.2	7
79	A report on a rare case of Klebsiella ozaenae causing atrophic rhinitis in the UK. BMJ Case Reports, 2011, 2011, bcr0920114812-bcr0920114812.	0.2	7
80	Tropical helminths. Medicine, 2010, 38, 47-51.	0.2	6
81	Antimicrobial stewardship. British Journal of Hospital Medicine (London, England: 2005), 2019, 80, C42-C45.	0.2	6
82	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
83	Bed utilisation and increased risk ofClostridium difficileinfections in acute hospitals in England in 2013/2014. BMJ Quality and Safety, 2017, 26, 460-465.	1.8	5
84	Experience of using beta-D-glucan assays in the intensive care unit. Critical Care, 2018, 22, 125.	2.5	5
85	Resistance Trend Estimation Using Regression Analysis to Enhance Antimicrobial Surveillance: A Multi-Centre Study in London 2009–2016. Antibiotics, 2021, 10, 1267.	1.5	5
86	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. Eurosurveillance, 2022, 27, .	3.9	5
87	Neutralising antibody titres as predictors of protection against SARS-CoV-2 variants. Lancet Microbe, The, 2022, 3, e167.	3.4	5
88	Ebola and other viral haemorrhagic fevers: a local operational approach. British Journal of Hospital Medicine (London, England: 2005), 2014, 75, 515-522.	0.2	4
89	Combination therapy for carbapenemase-producing Entero-bacteriaceae: INCREMENT-al effect on resistance remains unclear. Lancet Infectious Diseases, The, 2017, 17, 899-900.	4.6	4
90	Cutibacterium (Propionibacterium) acnes Infection of the Native Wrist Joint. Journal of Hand Surgery, 2020, 45, 557.e1-557.e5.	0.7	4

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91	Characterising differential antibody response is integral to future SARS-CoV-2 serostudies. Journal of Infection, 2020, 81, e28-e30.	1.7	4
92	A retrospective multicenter analysis of candidaemia among COVID-19 patients during the first UK pandemic wave. Journal of Infection, 2021, 82, 276-316.	1.7	4
93	Community-acquired Klebsiella pneumoniae liver abscess: the London experience. Infection, 2014, 42, 219-221.	2.3	3
94	Missed opportunities for shared decision making in antimicrobial stewardship: The potential consequences of a lack of patient engagement in secondary care. International Journal of Infectious Diseases, 2016, 45, 122-123.	1.5	3
95	Protocol for the development of a core indicator set for reporting burn wound infection in trials: ICon-B study. BMJ Open, 2019, 9, e026056.	0.8	3
96	Cutaneotrichosporon (Trichosporon) debeurmannianum associated with a subcutaneous mycotic cyst successfully treated with voriconazole. Clinical and Experimental Dermatology, 2020, 45, 250-253.	0.6	3
97	Reply to Dudoignon et al. Clinical Infectious Diseases, 2021, 72, 906-908.	2.9	3
98	Exploring the opportunities and constraints to the development of locally applicable water management technology in three sub-Saharan African cities. Environmental Science and Policy, 2021, 120, 108-117.	2.4	3
99	Association between SARS-CoV-2 exposure and antibody status among healthcare workers in two London hospitals: a cross-sectional study. Infection Prevention in Practice, 2021, 3, 100157.	0.6	3
100	Data-driven Web-based Intelligent Decision Support System for Infection Management at Point-Of-Care: Case-Based Reasoning Benefits and Limitations. , 2017, , .		3
101	Exploring the Pharmacokinetics of Phenoxymethylpenicillin (Penicillin-V) in Adults: A Healthy Volunteer Study. Open Forum Infectious Diseases, 2021, 8, ofab573.	0.4	3
102	Taking antimicrobial stewardship initiatives to the next level: Development of a serious prescribing game for acute care. International Journal of Infectious Diseases, 2014, 21, 46-47.	1.5	2
103	Promoting medical student engagement with antimicrobial stewardship through involvement in undergraduate research. Journal of Infection, 2017, 74, 200-202.	1.7	2
104	Tetanus â€˜Quick Stikâ€™ â€“ is the NHS missing a trick?. Injury, 2018, 49, 1240-1241.	0.7	2
105	Once-daily tigecycline for outpatient parenteral antibiotic therapy: a single-centre observational study. JAC-Antimicrobial Resistance, 2019, 1, dlz085.	0.9	2
106	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
107	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
108	Short-course Antibiotic Therapy: A Bespoke Approach Is Required. Clinical Infectious Diseases, 2020, 70, 1793-1794.	2.9	2

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109	Pooled sputum to optimise the efficiency and utility of rapid, point-of-care molecular SARS-CoV-2 testing. BMC Infectious Diseases, 2021, 21, 665.	1.3	2
110	New Onset Anosmia and Ageusia in Adult Patients Diagnosed with SARS-CoV-2 in a London Community and Secondary Care Population. SSRN Electronic Journal, 0, , .	0.4	2
111	COVID-19 Prognostic Models: A Pro-con Debate for Machine Learning vs. Traditional Statistics. Frontiers in Digital Health, 2021, 3, 637944.	1.5	2
112	Using infection specialists. British Journal of Hospital Medicine (London, England: 2005), 2012, 73, C109-C111.	0.2	1
113	Investigating <i>Clostridium difficile</i>. British Journal of Hospital Medicine (London, England:) Tj ETQq1 1 0.784314 rgBT /Overlock 1(	0.2	1
114	Real time antimicrobial resistance surveillance in critical care: Identifying outbreaks of carbapenem resistant gram negative bacteria from routinely collected data. International Journal of Infectious Diseases, 2016, 45, 211.	1.5	1
115	Preventing bloodstream infection in children: What's the CATCH?. Lancet, The, 2016, 388, 462-463.	6.3	1
116	Blogging in Infectious Diseases and Clinical Microbiology: Assessment of â€˜Blogosphereâ€™ Content. Infection Control and Hospital Epidemiology, 2017, 38, 832-839.	1.0	1
117	Vancomycin therapy in secondary care; investigating factors that impact therapeutic target attainment. Journal of Infection, 2017, 74, 320-324.	1.7	1
118	Rapid microbial diagnosis in burns patients: Time for a change?. Burns, 2018, 44, 1020-1021.	1.1	1
119	Non-typhoidal salmonellosis presenting as acute calculus cholecystitis. BMJ Case Reports, 2019, 12, e230186.	0.2	1
120	Serological assays for delayed SARS-CoV-2 case identification â€“ Author's reply. Lancet Respiratory Medicine,the, 2020, 8, e74.	5.2	1
121	Operating Room Fomites as Potential Sources for Microbial Transmission in Burns Theatres. European Journal of Burn Care, 2021, 2, 1-8.	0.4	1
122	Structured serological testing is an essential component to investigating SARS-CoV-2 reinfection. Lancet Infectious Diseases, The, 2021, 21, 598-599.	4.6	1
123	Optimising the initial investigation of suspected cases of SARS-CoV-2 reinfection. Travel Medicine and Infectious Disease, 2021, 42, 102078.	1.5	1
124	Streptococcus agalactiae macrolide/lincosamide resistance; implications for puerperal antimicrobial therapy. Access Microbiology, 2020, 2, .	0.2	1
125	Antimicrobial therapies for Gram-positive infections. Clinical Pharmacist, 2017, , .	0.6	1
126	Investigating increasingly complex resistance in Enterobacteriaceae & Pseudomonas aeruginosa in critical care. Journal of Infection, 2013, 67, 347.	1.7	0

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127	Surveillance of antimicrobial consumption data: Development of an early warning system for carbapenem resistance derived from a retrospective analysis of an OXA-48 producing K. pneumoniae outbreak. International Journal of Infectious Diseases, 2014, 21, 97.	1.5	0
128	Evolution of antibiotic resistance in bacteria involved in urinary tract infections: A 3-year London experience. American Journal of Infection Control, 2015, 43, 419-420.	1.1	0
129	Is flucloxacillin monotherapy sufficient for the treatment of skin and soft tissue infections in plastic surgery?. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2018, 71, 919-920.	0.5	0
130	Enhancing antimicrobial surveillance: an automated, dynamic and interactive approach. International Journal of Infectious Diseases, 2018, 73, 122.	1.5	0
131	An Erythematous Papular Rash on the Left Flank of a 31-year-old Woman: A Quiz. Acta Dermato-Venereologica, 2018, 98, 477-478.	0.6	0
132	Shorter-course Antimicrobial Therapy for Uncomplicated Gram-negative Bacteremia: Is It Generalizable?. Clinical Infectious Diseases, 2019, 69, 1263-1263.	2.9	0
133	Biology of Bacteria, Viruses, Fungi and Parasites and the Hostâ€"Pathogen Interactions. , 2019, , 1-23.		0
134	Microbiology and Virology Laboratory Practice. , 2019, , 24-59.		0
135	Health and Safety for Infectious Diseases, Microbiology and Virology. , 2019, , 60-67.		0
136	Principles of Public Health in Relation to Infectious Diseases, Microbiology and Virology. , 2019, , 68-78.		0
137	Infection Prevention and Control. , 2019, , 79-95.		0
138	Important Clinical Syndromes Presenting from the Community and within Healthcare Organisations. , 2019, , 96-153.		0
139	Understanding the Use of Antimicrobial Agents. , 2019, , 154-178.		0
140	The Management of HIV Infection, Opportunistic Infections and Complications of Other Causes of Immunocompromise. , 2019, , 187-209.		0
141	Travel and Geographical Health; Imported Infection and the Provision of Pre-travel Health Advice. , 2019, , 210-235.		0
142	Utilising multiplex PCR technology for rapid microbial diagnosis in hand and upper limb infections. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2021, 74, 223-243.	0.5	0
143	Evaluation of a thrice weekly administration of teicoplanin in the outpatient setting: a retrospective observational multicentre study. JAC-Antimicrobial Resistance, 2021, 3, dlab012.	0.9	0
144	3â€¦Clinical implications of the differential antibody response in mild-moderate SARS-CoV-2: a prospective multi-centre cross-sectional study. BMJ Military Health, 2021, 167, e1.3-e1.	0.4	0

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145	540 Point of Care Testing for Tetanus Immunity: A Systematic Review. British Journal of Surgery, 2021, 108, .	0.1	0
146	Necrosis and amputation following the bite of the Bibron's stiletto snake (Atractaspis bibronii) with a concise review of current literature. Tropical Doctor, 2021, , 004947552110396.	0.2	0
147	Addressing high-risk antipoaching roles in Central Africa: lessons from delivery of remote advanced first-aid teaching for trauma care and snakebite first aid. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, , .	0.7	0
148	Xpert MRSA screening in surgical patient flow; time for a rethink for hub-and-spoke laboratory models?. Journal of Medical Microbiology, 2019, 68, 290-291.	0.7	0
149	Predicting Cotrimoxazole-Associated Acute Kidney Injury and Hyperkalaemia. Access Microbiology, 2020, 2, .	0.2	0
150	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
151	To screen or not to screen?. Access Microbiology, 2020, 2, .	0.2	0
152	Incidence of Group B Streptococcus bacteraemia in mum and newborn following antimicrobial prophylaxis- To screen or not to screen?. Access Microbiology, 2020, 2, .	0.2	0
153	COVID-19: Challenges and solutions: Winter planning. , 2020, , .		0
154	The vaccine mandate. Dental Nursing, 2022, 18, 66-67.	0.0	0
155	Investigating Clostridium difficile. British Journal of Hospital Medicine (London, England: 2005), 2013, 74 Suppl 10, C146-9.	0.2	0
156	Paediatric paronychia: a single centre retrospective, microbiological analysis and national survey. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, , .	0.5	0