Jonathan A T Sandoe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7273399/publications.pdf

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142 papers 4,894 citations

30 h-index 102487 66 g-index

147 all docs

147 docs citations

147 times ranked

5426 citing authors

#	Article	IF	CITATIONS
1	Oral versus Intravenous Antibiotics for Bone and Joint Infection. New England Journal of Medicine, 2019, 380, 425-436.	27.0	548
2	Guidelines for the diagnosis and antibiotic treatment of endocarditis in adults: a report of the Working Party of the British Society for Antimicrobial Chemotherapy. Journal of Antimicrobial Chemotherapy, 2012, 67, 269-289.	3.0	428
3	Guidelines for the prevention of endocarditis: report of the Working Party of the British Society for Antimicrobial Chemotherapy. Journal of Antimicrobial Chemotherapy, 2006, 57, 1035-1042.	3.0	352
4	Guidelines for the diagnosis, prevention and management of implantable cardiac electronic device infection. Report of a joint Working Party project on behalf of the British Society for Antimicrobial Chemotherapy (BSAC, host organization), British Heart Rhythm Society (BHRS), British Cardiovascular Society (BCS), British Heart Valve Society (BHVS) and British Society for Echocardiography (BSE). Journal of Antimicrobial Chemotherapy, 2015, 70, 325-359.	3.0	313
5	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
6	Antibiotic prophylaxis in gastrointestinal endoscopy. Gut, 2009, 58, 869-880.	12.1	146
7	Guidelines for the antibiotic treatment of endocarditis in adults: report of the Working Party of the British Society for Antimicrobial Chemotherapy. Journal of Antimicrobial Chemotherapy, 2004, 54, 971-981.	3.0	138
8	Measurement of ampicillin, vancomycin, linezolid and gentamicin activity against enterococcal biofilms. Journal of Antimicrobial Chemotherapy, 2006, 57, 767-770.	3.0	123
9	Correlation between enterococcal biofilm formation in vitro and medical-device-related infection potential in vivo. Journal of Medical Microbiology, 2003, 52, 547-550.	1.8	120
10	Potential for aerosolization of Clostridium difficile after flushing toilets: the role of toilet lids in reducing environmental contamination risk. Journal of Hospital Infection, 2012, 80, 1-5.	2.9	103
11	Granulicatella infection: diagnosis and management. Journal of Medical Microbiology, 2012, 61, 755-761.	1.8	101
12	In situ diagnosis of intravascular catheter-related bloodstream infection: A comparison of quantitative culture, differential time to positivity, and endoluminal brushing. Critical Care Medicine, 2005, 33, 787-791.	0.9	99
13	The infective endocarditis team: recommendations from an international working group. Heart, 2014, 100, 524-527.	2.9	96
14	The MRI appearances of early vertebral osteomyelitis and discitis. Clinical Radiology, 2010, 65, 974-981.	1.1	95
15	Endocarditis caused by Propionibacterium species: a report of three cases and a review of clinical features and diagnostic difficulties. Journal of Medical Microbiology, 2006, 55, 981-987.	1.8	80
16	Early diagnosis of cardiac implantable electronic device generator pocket infection using 18F-FDG-PET/CT. European Heart Journal Cardiovascular Imaging, 2015, 16, 521-530.	1.2	80
17	Lipid coated liquid crystal droplets for the on-chip detection of antimicrobial peptides. Lab on A Chip, 2019, 19, 1082-1089.	6.0	65
18	Factors associated with antibiotic prescribing for adults with acute conditions: an umbrella review across primary care and a systematic review focusing on primary dental care. Journal of Antimicrobial Chemotherapy, 2019, 74, 2139-2152.	3.0	63

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19	â€`Warning: allergic to penicillin': association between penicillin allergy status in 2.3 million NHS general practice electronic health records, antibiotic prescribing and health outcomes. Journal of Antimicrobial Chemotherapy, 2019, 74, 2075-2082.	3.0	63
20	Long-term Outcomes Are Poor in Intravenous Drug Users Following Infective Endocarditis, Even After Surgery. Clinical Infectious Diseases, 2020, 71, 564-571.	5.8	63
21	Enterococcal intravascular catheter-related bloodstream infection: management and outcome of 61 consecutive cases. Journal of Antimicrobial Chemotherapy, 2002, 50, 577-582.	3.0	62
22	Capnocytophaga canimorsus endocarditis. Journal of Medical Microbiology, 2004, 53, 245-248.	1.8	52
23	A case of peritonitis caused by Roseomonas gilardii in a patient undergoing continuous ambulatory peritoneal dialysis. Journal of Clinical Microbiology, 1997, 35, 2150-2152.	3.9	50
24	Specialist valve clinics: recommendations from the British Heart Valve Society working group on improving quality in the delivery of care for patients with heart valve disease. Heart, 2013, 99, 1714-1716.	2.9	46
25	NICE guidance on antibiotic prophylaxis to prevent infective endocarditis: a survey of clinicians' attitudes. QJM - Monthly Journal of the Association of Physicians, 2013, 106, 237-243.	0.5	46
26	The impact of the introduction of fidaxomicin on the management of Clostridium difficile infection in seven NHS secondary care hospitals in England: a series of local service evaluations. European Journal of Clinical Microbiology and Infectious Diseases, 2016, 35, 251-259.	2.9	41
27	Investigation of the impact of the NICE guidelines regarding antibiotic prophylaxis during invasive dental procedures on the incidence of infective endocarditis in England: an electronic health records study. BMC Medicine, 2020, 18, 84.	5.5	39
28	Penicillin allergy de-labelling ahead of elective surgery: feasibility and barriers. British Journal of Anaesthesia, 2019, 123, e110-e116.	3.4	37
29	Guidelines for the diagnosis, management and prevention of implantable cardiac electronic device infection: TableÂ1. Heart, 2015, 101, 250-252.	2.9	35
30	â€~Antibiotic footprint' as a communication tool to aid reduction of antibiotic consumption. Journal of Antimicrobial Chemotherapy, 2019, 74, 2122-2127.	3.0	35
31	Effect of extended perioperative antibiotic prophylaxis on intravascular catheter colonization and infection in cardiothoracic surgery patients. Journal of Antimicrobial Chemotherapy, 2003, 52, 877-879.	3.0	30
32	Use of multilocus sequence typing for the investigation of colonisation by Candida albicans in intensive care unit patients. Journal of Hospital Infection, 2008, 69, 24-32.	2.9	30
33	Improving early management of bloodstream infection: a quality improvement project. BMJ: British Medical Journal, 2008, 336, 440-443.	2.3	28
34	Vertebral osteomyelitis and discitis due to Gardnerella vaginalis. Journal of Medical Microbiology, 2009, 58, 1382-1384.	1.8	28
35	Cathasept Line Lock and Microbial Colonization of Tunneled Hemodialysis Catheters: A Multicenter Randomized Controlled Trial. American Journal of Kidney Diseases, 2015, 66, 1015-1023.	1.9	28
36	Lower Urinary Tract Infections: Management, Outcomes and Risk Factors for Antibiotic Re-prescription in Primary Care. EClinicalMedicine, 2019, 14, 23-31.	7.1	28

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37	The management gram-negative bacterial haematogenous vertebral osteomyelitis: a case series of diagnosis, treatment and therapeutic outcomes. European Spine Journal, 2013, 22, 1845-1853.	2.2	27
38	Can we improve the detection of heart valve disease?. Heart, 2014, 100, 271-273.	2.9	27
39	Oral versus intravenous antibiotics for bone and joint infections: the OVIVA non-inferiority RCT. Health Technology Assessment, 2019, 23, 1-92.	2.8	27
40	Three cases of vertebral osteomyelitis caused by Streptococcus dysgalactiae subsp. equisimilis. Journal of Medical Microbiology, 2005, 54, 1103-1105.	1.8	25
41	†Caveat emptor': the cautionary tale of endocarditis and the potential pitfalls of clinical coding dataâ€" an electronic health records study. BMC Medicine, 2019, 17, 169.	5.5	25
42	Patient and Primary Care Physician Perceptions of Penicillin Allergy Testing and Subsequent Use of Penicillin-Containing Antibiotics: A Qualitative Study. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1888-1893.e1.	3.8	25
43	Impact of penicillin allergy records on antibiotic costs and length of hospital stay: a single-centre observational retrospective cohort. Journal of Hospital Infection, 2020, 106, 35-42.	2.9	25
44	Guidelines for the prevention of endocarditis: report of the Working Party of the British Society for Antimicrobial Chemotherapy-authors' response. Journal of Antimicrobial Chemotherapy, 2006, 58, 896-898.	3.0	24
45	Enterococcus cecorum aortic valve endocarditis. Diagnostic Microbiology and Infectious Disease, 2011, 70, 525-527.	1.8	24
46	Patient and Prescriber Views of Penicillin Allergy Testing and Subsequent Antibiotic Use: A Rapid Review. Antibiotics, 2018, 7, 71.	3.7	24
47	Do not snog the dog: infective endocarditis due to Capnocytophaga canimorsus. European Journal of Cardio-thoracic Surgery, 1999, 16, 362-363.	1.4	22
48	Vertebral Osteomyelitis Caused by Enterococcus raffinosus. Journal of Clinical Microbiology, 2001, 39, 1678-1679.	3.9	22
49	Cardiac implantable electronic device (CIED) infections are expensive and associated with prolonged hospitalisation: UK Retrospective Observational Study. PLoS ONE, 2019, 14, e0206611.	2.5	22
50	Clinician and Patient Factors Influencing Treatment Decisions: Ethnographic Study of Antibiotic Prescribing and Operative Procedures in Out-of-Hours and General Dental Practices. Antibiotics, 2020, 9, 575.	3.7	22
51	Ventriculoperitoneal shunt infection caused by Staphylococcus lugdunensis. Clinical Microbiology and Infection, 2001, 7, 385-387.	6.0	21
52	Late-onset prosthetic valve endocarditis caused by Mycoplasma hominis, diagnosed using broad-range bacterial PCR. Journal of Medical Microbiology, 2012, 61, 300-301.	1.8	21
53	Risk of infective endocarditis after surgical and transcatheter aortic valve replacement. Heart, 2022, 108, 639-647.	2.9	21
54	Subdural empyema caused by Prevotella loescheii with reduced susceptibility to metronidazole. Journal of Antimicrobial Chemotherapy, 2001, 47, 366-367.	3.0	20

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55	Control of Director Fields in Phospholipid-Coated Liquid Crystal Droplets. Langmuir, 2020, 36, 6436-6446.	3.5	20
56	Bacteraemia during Transurethral Resection of the Prostate: What Are the Risk Factors and Is It More Common than We Think?. PLoS ONE, 2016, 11, e0157864.	2.5	20
57	Examination of tunnelled haemodialysis catheters using scanning electron microscopy. Clinical Microbiology and Infection, 2010, 16, 780-786.	6.0	18
58	Efficacy of rifampicin combination therapy for the treatment of enterococcal infections assessed in vivo using a Galleria mellonella infection model. International Journal of Antimicrobial Agents, 2017, 49, 507-511.	2.5	18
59	Use of Procalcitonin during the First Wave of COVID-19 in the Acute NHS Hospitals: A Retrospective Observational Study. Antibiotics, 2021, 10, 516.	3.7	18
60	Evaluation of a biochemical test scheme for identifying clinical isolates of Enterococcus faecalis and Enterococcus faecium. Letters in Applied Microbiology, 2001, 33, 392-396.	2.2	17
61	Actinomycosis mimicking a tonsillar neoplasm in an elderly diabetic patient. British Journal of Oral and Maxillofacial Surgery, 2009, 47, 417-418.	0.8	17
62	Can implantable cardiac electronic device infections be defined as â€early' or â€late' based on the cause of infection?. Journal of Medical Microbiology, 2013, 62, 1215-1219.	1.8	17
63	Rapid spread of penicillin-resistant Streptococcus pneumoniae among high-risk hospital inpatients and the role of molecular typing in outbreak confirmation. Journal of Hospital Infection, 2003, 54, 99-103.	2.9	16
64	Evidence for diversity within Propionibacterium acnes: a comparison of the T-cell stimulatory activity of isolates from inflammatory acne, endocarditis and the laboratory. Journal of the European Academy of Dermatology and Venereology, 2004, 18, 450-454.	2.4	16
65	Invasive Cryptococcus neoformans infection in an asplenic patient. Journal of Infection, 2007, 55, 566-568.	3.3	15
66	Beyond the antibiotic prophylaxis of infective endocarditis: the problem of dental surveillance. Heart, 2013, 99, 363-364.	2.9	15
67	Production of giant unilamellar vesicles and encapsulation of lyotropic nematic liquid crystals. Soft Matter, 2021, 17, 2234-2241.	2.7	15
68	Chiral nematic liquid crystal droplets as a basis for sensor systems. Molecular Systems Design and Engineering, 2022, 7, 607-621.	3.4	15
69	Impact of the duration of antibiotic therapy on relapse and survival following surgery for active infective endocarditis. European Journal of Cardio-thoracic Surgery, 2019, 55, 760-765.	1.4	14
70	Focus group study exploring the issues and the solutions to incorrect penicillin allergy-labelled patients: an antibiotic stewardship patient safety initiative. European Journal of Hospital Pharmacy, 2021, 28, 71-75.	1.1	14
71	Corynebacterium striatum endocarditis masquerading as connective tissue disorders. British Journal of Rheumatology, 2005, 44, 557-558.	2.3	13
72	A caseâ€control study: are urological procedures risk factors for the development of infective endocarditis?. BJU International, 2014, 114, 118-124.	2.5	13

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73	Microbial causes of complicated acute bacterial rhinosinusitis and implications for empirical antimicrobial therapy. Journal of Laryngology and Otology, 2016, 130, 169-175.	0.8	11
74	A UK hospital survey to explore healthcare professional views and attitudes to patients incorrectly labelled as penicillin allergic: an antibiotic stewardship patient safety project. European Journal of Hospital Pharmacy, 2019, 26, 329-333.	1.1	11
75	An Analysis of Clostridium difficile Environmental Contamination During and After Treatment for C difficile Infection. Open Forum Infectious Diseases, 2020, 7, ofaa362.	0.9	11
76	Prolonged survival after disseminated Rhinocladiella infection treated with surgical excision and posaconazole. Transplant Infectious Disease, 2020, 22, e13264.	1.7	11
77	Management of penicillin allergy in primary care: a qualitative study with patients and primary care physicians. BMC Family Practice, 2021, 22, 112.	2.9	11
78	Use of Colony Morphology To Distinguish Different Enterococcal Strains and Species in Mixed Culture from Clinical Specimens. Journal of Clinical Microbiology, 2003, 41, 2644-2646.	3.9	10
79	Paediatric neck abscesses: microbiology and management. Journal of Laryngology and Otology, 2008, 122, 480-484.	0.8	10
80	New guidelines for prevention and management of implantable cardiac electronic device-related infection. Lancet, The, 2015, 385, 2225-2226.	13.7	10
81	Cross-sectional study of the prevalence, causes and management of hospital-onset diarrhoea. Journal of Hospital Infection, 2019, 103, 200-209.	2.9	10
82	Impact of penicillin allergy records on carbapenem prescribing: an observational retrospective cohort study. Journal of Hospital Infection, 2019, 101, 467-470.	2.9	10
83	Multiple peripheral pneumococcal mycotic aneurysms without aortic involvement: A unique case confirmed with the novel use of a molecular diagnostic technique. Journal of Vascular Surgery, 2007, 45, 1253-1255.	1.1	9
84	Non-traumatic dental presentations at accident and emergency departments in the UK: a systematic review. British Dental Journal, 2020, 228, 171-176.	0.6	9
85	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. Journal of Antimicrobial Chemotherapy, 2022, 77, 1189-1196.	3.0	9
86	Survey of antibiotic prophylaxis for implantable cardiac electronic device (ICED) insertion in England. International Journal of Cardiology, 2012, 157, 286-287.	1.7	8
87	Antimicrobial Regime for Cardiac Surgery: The Safety and Effectiveness of Short-Course Flucloxacillin (or Teicoplanin) and Gentamicin-Based Prophylaxis. Journal of Cardiac Surgery, 2013, 28, 512-516.	0.7	8
88	Developing a behavioural intervention package to identify and amend incorrect penicillin allergy records in UK general practice and subsequently change antibiotic use. BMJ Open, 2020, 10, e035793.	1.9	8
89	A systematic review of the effect of therapeutic drug monitoring on patient health outcomes during treatment with penicillins. Journal of Antimicrobial Chemotherapy, 2022, 77, 1532-1541.	3.0	7
90	Vascular access strategy for delivering long-term antimicrobials to patients with infective endocarditis: device type, risk of infection and mortality. Journal of Hospital Infection, 2013, 83, 46-50.	2.9	6

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91	Retrospective survey of candidaemia in hospitalized patients and molecular investigation of a suspected outbreak. Journal of Medical Microbiology, 2005, 54, 391-394.	1.8	5
92	Guidelines for the diagnosis and antibiotic treatment of endocarditis in adults: a report of the Working Party of the British Society for Antimicrobial Chemotherapy. Journal of Antimicrobial Chemotherapy, 2012, 67, 1304-1304.	3.0	5
93	What does NICE have to say about antimicrobial prescribing to the dental community?. British Dental Journal, 2016, 220, 193-195.	0.6	5
94	Textures of Nematic Liquid Crystal Cylindric-Section Droplets Confined by Chemically Patterned Surfaces. Crystals, 2021, 11, 65.	2.2	5
95	Protein-conjugated microbubbles for the selective targeting of S. aureus biofilms. Biofilm, 2022, 4, 100074.	3.8	5
96	Antimicrobial resistance potential. Lancet, The, 2001, 358, 1099-1100.	13.7	4
97	An outbreak of vancomycin-resistant enterococci associated with major ward refurbishment. Journal of Hospital Infection, 2002, 50, 79-80.	2.9	4
98	Antimicrobial stewardship in dentistry: an arts-based approach to intervention development. Lancet, The, 2019, 394, S10.	13.7	4
99	Prosthetic valve endocarditis following transcatheter aortic valve implantation. Journal of Cardiovascular Medicine, 2020, 21, 510-516.	1.5	4
100	Co-Developing an Antibiotic Stewardship Tool for Dentistry: Shared Decision-Making for Adults with Toothache or Infection. Antibiotics, 2021, 10, 1345.	3.7	4
101	Infective endocarditis. Clinical Medicine, 2010, 10, 188-191.	1.9	3
102	Indications for daptomycin use in endocarditis and pacemaker lead infection and outcomes in Leeds, UK. Future Cardiology, 2012, 8, 547-554.	1.2	3
103	Guidelines for the diagnosis and antibiotic treatment of endocarditis in adults: a report of the Working Party of the British Society for Antimicrobial Chemotherapy-author's response. Journal of Antimicrobial Chemotherapy, 2012, 67, 3017-3017.	3.0	3
104	What is the effect of penicillin dosing interval on outcomes in streptococcal infective endocarditis?. Journal of Antimicrobial Chemotherapy, 2013, 68, 2660-2663.	3.0	3
105	â€~Antibiotic footprint' as a communication tool to aid reduction of antibiotic consumption—authors' response. Journal of Antimicrobial Chemotherapy, 2019, 74, 3406-3408.	3.0	3
106	Effectiveness of interventions that support penicillin allergy assessment and de-labeling of patients by non-allergy specialists: a systematic review protocol. JBI Evidence Synthesis, 2022, 20, 624-632.	1.3	3
107	Surgical Techniques and Outcomes in Patients With Intra-Cardiac Abscesses Complicating Infective Endocarditis. Frontiers in Cardiovascular Medicine, 2022, 9, .	2.4	3
108	British Society of Antimicrobial Chemotherapy (BSAC) guidelines for the diagnosis and treatment of endocarditis: what the cardiologist needs to know: Table 1. Heart, 2012, 98, 757-759.	2.9	2

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109	The development, implementation and evaluation of a cross organisational clinical guideline for the management and prevention of wound infection. Journal of Tissue Viability, 2012, 21, 112-114.	2.0	2
110	Drug dosing and estimates of kidney function. Annals of Clinical Biochemistry, 2013, 50, 520-522.	1.6	2
111	Infective endocarditis and antibiotic prophylaxis. Lancet, The, 2015, 386, 527-528.	13.7	2
112	Antibiotic footprint' as a communication tool to aid reduction of antibiotic consumption—authors' response. Journal of Antimicrobial Chemotherapy, 2019, 74, 2823-2823.	3.0	2
113	Diagnostic accuracy of splinter haemorrhages in patients referred for suspected infective endocarditis. Heart, 2022, 108, 1986-1990.	2.9	2
114	Improving early management of severe sepsis. Journal of Infection, 2007, 55, e70.	3.3	1
115	Hepatorenal syndrome precipitated by infective endocarditis. British Journal of Hospital Medicine (London, England: 2005), 2011, 72, 532-533.	0.5	1
116	Introduction of an education, audit and feedback programme to improve the recording of clinical indication and duration on antimicrobial prescriptions. Journal of Infection, 2011, 63, e96-e97.	3.3	1
117	Teicoplanin-induced leucopenia with immediate resolution after administration of G-CSF. BMJ Case Reports, 2012, 2012, bcr0120125668-bcr0120125668.	0.5	1
118	Response to comment on: The infective endocarditis team: recommendations from an international working group by San Roman <i>et al</i> . Heart, 2015, 101, 162.3-162.	2.9	1
119	Opportunities for antimicrobial stewardship in patients with acute bacterial skin and skin structure infections who are unsuitable for beta-lactam antibiotics: a multicenter prospective observational study. Therapeutic Advances in Infectious Disease, 2019, 6, 204993611882365.	1.8	1
120	129â€Prosthetic valve endocarditis following transcatheter aortic valve implantation – experience from a UK centre. , 2019, , .		1
121	â€~Antibiotic footprint' as a communication tool to aid reduction of antibiotic consumption—authors' response. Journal of Antimicrobial Chemotherapy, 2020, 75, 785-786.	3.0	1
122	Development and randomized controlled trial of an animated film aimed at reducing behaviours for acquiring antibiotics. JAC-Antimicrobial Resistance, 2021, 3, dlab083.	2.1	1
123	A randomized evaluation of an antibiotic allergy assessment tool for supporting penicillin allergy deâ€labelling by nonâ€allergists. Clinical and Experimental Allergy, 2021, 51, 1246-1249.	2.9	1
124	OC-037â€Epidemiology and resistance patterns of culture-positive spontaneous bacterial peritonitis in Leeds 2006â€"2008. Gut, 2010, 59, A15.3-A16.	12.1	0
125	Recurrent methicillin-resistant Staphylococcus aureus (MRSA) septicaemia and pacemaker-lead-associated endocarditis following diagnostic gastroscopy. Gut, 2010, 59, 278.1-278.	12.1	0
126	Antibiotic susceptibility monitoring using a Microsoft Access database. Journal of Infection, 2011, 63, e1-e2.	3.3	0

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127	Introduction of a comprehensive antimicrobial stewardship process to decrease broad spectrum antimicrobial usage and HCAIs. Journal of Infection, 2011, 63, e97-e98.	3.3	0
128	Infective endocarditis in the adult patient. Medicine, 2013, 41, 689-692.	0.4	0
129	1169 A CASE-CONTROL STUDY: ARE UROLOGICAL PROCEDURES ASSOCIATED WITH THE DEVELOPMENT OF INFECTIVE ENDOCARDITIS?. Journal of Urology, 2013, 189, .	0.4	0
130	1053 BACTEREMIA DURING CATHETER MANIPULATION: A PROSPECTIVE STUDY. Journal of Urology, 2013, 189,	0.4	0
131	Dental surveillance in the adult congenital heart disease population: the authors' reply. Heart, 2013, 99, 1624.2-1625.	2.9	0
132	PWE-132ÂA re-evaluation of epidemiology and resistance patterns of culture-positive spontaneous bacterial peritonitis in leeds: Abstract PWE-132 Table 1. Gut, 2015, 64, A271.1-A271.	12.1	0
133	135â€Sources of streptococcal bacteraemia and their implications for the diagnosis of infective endocarditis. Heart, 2017, 103, A100.2-A101.	2.9	0
134	77â€Central venous catheter line tip placement â€~are we in too deep?â€~., 2018, , .		0
135	75 Infective endocarditis and intravenous drug use: a descriptive study. , 2018, , .		0
136	Feasibility of abbreviated penicillin de-labelling in the elective surgical patients: the PADLES study $\hat{a} \in \hat{a}$ an early report. British Journal of Anaesthesia, 2018, 120, e17.	3 . 4	0
137	130â€Fever in an intravenous drug user: if it isn't endocarditis then what is it?. , 2019, , .		0
138	A Retrospective Cohort Study of Bacterial Native Vertebral Osteomyelitis and its Management in the UK. Clinical Infection in Practice, 2021, , 100101.	0.5	0
139	Is there a role of penicillin allergy in developing Clostridioides difficile infection?. Current Opinion in Gastroenterology, 2021, 37, 1-3.	2.3	0
140	O04 A systematic review of the effect of therapeutic drug monitoring on patient health outcomes during treatment with penicillins. JAC-Antimicrobial Resistance, 2022, 4, .	2.1	0
141	P14 Procalcitonin evaluation of antibiotic use in COVID-19 hospitalized patients during the first wave of COVID-19: the PEACH study. JAC-Antimicrobial Resistance, 2022, 4, .	2.1	0
142	Mixed-methods evaluation of a behavioural intervention package to identify and amend incorrect penicillin allergy records in UK general practice. BMJ Open, 2022, 12, e057471.	1.9	0