Jonathan Cooke

List of Publications by Year
in descending order

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32 papers	2,875 citations	430843 18 h-index	414395 32 g-index
32 all docs	32 docs citations	32 times ranked	4458 citing authors

#	Article	IF	Citations
1	Reactive oxygen species (ROS) and wound healing: the functional role of ROS and emerging ROSâ€modulating technologies for augmentation of the healing process. International Wound Journal, 2017, 14, 89-96.	2.9	726
2	A genomic portrait of the emergence, evolution, and global spread of a methicillin-resistant Staphylococcus aureus pandemic. Genome Research, 2013, 23, 653-664.	5.5	412
3	Causes of Medication Administration Errors in Hospitals: a Systematic Review of Quantitative and Qualitative Evidence. Drug Safety, 2013, 36, 1045-1067.	3.2	331
4	Prevalence and Nature of Medication Administration Errors in Health Care Settings: A Systematic Review of Direct Observational Evidence. Annals of Pharmacotherapy, 2013, 47, 237-256.	1.9	260
5	Improving the quality of antibiotic prescribing in the NHS by developing a new Antimicrobial Stewardship Programme: Start Smart--Then Focus. Journal of Antimicrobial Chemotherapy, 2012, 67, i51-i63.	3.0	201
6	A systematic review of the antifungal effectiveness and tolerability of amphotericin B formulations. Clinical Therapeutics, 2003, 25, 1295-1320.	2.5	163
7	Antibiotic stewardship programmes--what's missing?. Journal of Antimicrobial Chemotherapy, 2010, 65, 2275-2277.	3.0	114
8	Narrative review of primary care point-of-care testing (POCT) and antibacterial use in respiratory tract infection (RTI). BMJ Open Respiratory Research, 2015, 2, e000086.	3.0	85
9	The antimicrobial activity of prototype modified honeys that generate reactive oxygen species (ROS) hydrogen peroxide. BMC Research Notes, 2015, 8, 20.	1.4	69
10	Impact of Interventions Designed to Reduce Medication Administration Errors in Hospitals: A Systematic Review. Drug Safety, 2014, 37, 317-332.	3.2	66
11	Antibiotic stewardship--more education and regulation not more availability?. Journal of Antimicrobial Chemotherapy, 2009, 64, 885-888.	3.0	65
12	Understanding the causes of intravenous medication administration errors in hospitals: a qualitative critical incident study. BMJ Open, 2015, 5, e005948-e005948.	1.9	53
13	Antimicrobial stewardship: an evidence-based, antimicrobial self-assessment toolkit (ASAT) for acute hospitals. Journal of Antimicrobial Chemotherapy, 2010, 65, 2669-2673.	3.0	46
14	Engineered honey: In vitro antimicrobial activity of a novel topical wound care treatment. Journal of Global Antimicrobial Resistance, 2014, 2, 168-172.	2.2	43
15	Using antimicrobial Surgihoney to prevent caesarean wound infection. British Journal of Midwifery, 2014, 22, 111-115.	0.4	38
16	Reactive oxygen: A novel antimicrobial mechanism for targeting biofilm-associated infection. Journal of Global Antimicrobial Resistance, 2017, 8, 186-191.	2.2	34
17	Hot topics in reactive oxygen therapy: Antimicrobial and immunological mechanisms, safety and clinical applications. Journal of Global Antimicrobial Resistance, 2017, 8, 194-198.	2.2	32
18	Respiratory tract infections (RTIs) in primary care: narrative review of C reactive protein (CRP) point-of-care testing (POCT) and antibacterial use in patients who present with symptoms of RTI. BMJ Open Respiratory Research, 2020, 7, e000624.	3.0	27

#	Article	IF	Citations
19	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
20	Antibacterial usage in English NHS hospitals as part of a national Antimicrobial Stewardship Programme. Public Health, 2014, 128, 693-697.	2.9	16
21	When antibiotics can be avoided in skin inflammation and bacterial colonization. Current Opinion in Infectious Diseases, 2014, 27, 125-129.	3.1	12
22	Medication management in English National Health Service hospitals. American Journal of Health-System Pharmacy, 2005, 62, 189-195.	1.0	11
23	Association between <scp>C</scp>lostridium difficile infection and antimicrobial usage in a large group of <scp>E</scp>nglish hospitals. British Journal of Clinical Pharmacology, 2014, 77, 896-903.	2.4	11
24	Report of the Prescribing Subgroup of the Specialist Advisory Committee on Antimicrobial Resistance (SACAR). Journal of Antimicrobial Chemotherapy, 2007, 60, i9-i13.	3.0	9
25	The effectiveness of hospital pharmacy in the UK: methodology for finding the evidence. International Journal of Clinical Pharmacy, 2004, 26, 44-51.	1.4	6
26	Perspectives of clinical microbiologists on antimicrobial stewardship programmes within NHS trusts in England. Antimicrobial Resistance and Infection Control, 2015, 4, 47.	4.1	5
27	How to minimise antibiotic resistance. Lancet Infectious Diseases, The, 2016, 16, 406-407.	9.1	5
28	Improving practice working together to improve the use of antimicrobials. Journal of Antimicrobial Chemotherapy, 2007, 60, 712-714.	3.0	3
29	Rasch analysis of the Antimicrobial Self-Assessment Toolkit for National Health Service (NHS) Trusts (ASAT v17). Journal of Antimicrobial Chemotherapy, 2017, 72, 604-613.	3.0	3
30	Nurse Prescribing. Pharmacoeconomics, 1995, 8, 271-274.	3.3	2
31	Achieving prudence in the prescribing of antimicrobials â€“ using clinical pharmacists in English acute hospitals. Journal of Hospital Infection, 2007, 65, 82-84.	2.9	2
32	Antimicrobial resistance: a major priority for global focus. European Journal of Hospital Pharmacy, 2022, 29, 63-64.	1.1	2