

Ben S Cooper

List of Publications by Year in descending order

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Version: 2024-02-01

134
papers

9,218
citations

61857

43
h-index

43802

91
g-index

157
all docs

157
docs citations

157
times ranked

10258
citing authors

#	ARTICLE	IF	CITATIONS
1	Populations of extended-spectrum β -lactamase-producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> are different in human-polluted environment and food items: a multicentre European study. <i>Clinical Microbiology and Infection</i> , 2022, 28, 447.e7-447.e14.	2.8	17
2	Effectiveness of infection prevention and control interventions, excluding personal protective equipment, to prevent nosocomial transmission of SARS-CoV-2: a systematic review and call for action. <i>Infection Prevention in Practice</i> , 2022, 4, 100192.	0.6	6
3	The effect of hand hygiene frequency on reducing acute respiratory infections in the community - a meta-analysis. <i>Epidemiology and Infection</i> , 2022, 150, 1-27.	1.0	3
4	The potential impact of intensified community hand hygiene interventions on respiratory tract infections: a modelling study. <i>Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences</i> , 2022, 478, 20210746.	1.0	1
5	Attributable Mortality and Excess Length of Stay associated with Third-Generation Cephalosporin Resistant Enterobacterales Bloodstream Infections – a prospective cohort study in Suva, Fiji. <i>Journal of Global Antimicrobial Resistance</i> , 2022, , .	0.9	4
6	The contribution of hospital-acquired infections to the COVID-19 epidemic in England in the first half of 2020. <i>BMC Infectious Diseases</i> , 2022, 22, .	1.3	22
7	A scoping review of antibiotic use practices and drivers of inappropriate antibiotic use in animal farms in WHO Southeast Asia region. <i>One Health</i> , 2022, 15, 100412.	1.5	9
8	Impact of low blood culture usage on rates of antimicrobial resistance. <i>Journal of Infection</i> , 2021, 82, 355-362.	1.7	12
9	Household transmission of carbapenemase-producing Enterobacteriaceae: a prospective cohort study. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 1299-1302.	1.3	3
10	Probabilistic transmission models incorporating sequencing data for healthcare-associated <i>Clostridioides difficile</i> outperform heuristic rules and identify strain-specific differences in transmission. <i>PLoS Computational Biology</i> , 2021, 17, e1008417.	1.5	9
11	Cost-effectiveness and budget impact analyses for the prioritisation of the four available rotavirus vaccines in the national immunisation programme in Thailand. <i>Vaccine</i> , 2021, 39, 1402-1414.	1.7	3
12	Pervasive transmission of a carbapenem resistance plasmid in the gut microbiota of hospitalized patients. <i>Nature Microbiology</i> , 2021, 6, 606-616.	5.9	101
13	Remote-Controlled and Pulse Pressure-Guided Fluid Treatment for Adult Patients with Viral Hemorrhagic Fevers. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 1172-1175.	0.6	4
14	Effect of Delays in Concordant Antibiotic Treatment on Mortality in Patients With Hospital-Acquired <i>Acinetobacter</i> Species Bacteremia: Emulating a Target Randomized Trial With a 13-Year Retrospective Cohort. <i>American Journal of Epidemiology</i> , 2021, 190, 2395-2404.	1.6	5
15	Reducing antibiotic treatment duration for ventilator-associated pneumonia (REGARD-VAP): a trial protocol for a randomised clinical trial. <i>BMJ Open</i> , 2021, 11, e050105.	0.8	7
16	Population-level faecal metagenomic profiling as a tool to predict antimicrobial resistance in Enterobacterales isolates causing invasive infections: An exploratory study across Cambodia, Kenya, and the UK. <i>EClinicalMedicine</i> , 2021, 36, 100910.	3.2	10
17	Household acquisition and transmission of extended-spectrum β -lactamase (ESBL) -producing Enterobacteriaceae after hospital discharge of ESBL-positive index patients. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1322-1329.	2.8	14
18	Transmission of community- and hospital-acquired SARS-CoV-2 in hospital settings in the UK: A cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003816.	3.9	35

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19	Probabilistic modelling of effects of antibiotics and calendar time on transmission of healthcare-associated infection. <i>Scientific Reports</i> , 2021, 11, 21417.	1.6	2
20	Impact of 13-Valent Pneumococcal Conjugate Vaccine on Colonization and Invasive Disease in Cambodian Children. <i>Clinical Infectious Diseases</i> , 2020, 70, 1580-1588.	2.9	21
21	Effect of delays in concordant antibiotic treatment on mortality in patients with hospital-acquired <i>Acinetobacter</i> spp. bacteremia in Thailand: a 13-year retrospective cohort. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s184-s185.	1.0	0
22	Non-adherence in non-inferiority trials: pitfalls and recommendations. <i>BMJ</i> , The, 2020, 370, m2215.	3.0	29
23	Contact isolation versus standard precautions to decrease acquisition of extended-spectrum β -lactamase-producing <i>Enterobacterales</i> in non-critical care wards: a cluster-randomised crossover trial. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 575-584.	4.6	43
24	Automating the Generation of Antimicrobial Resistance Surveillance Reports: Proof-of-Concept Study Involving Seven Hospitals in Seven Countries. <i>Journal of Medical Internet Research</i> , 2020, 22, e19762.	2.1	14
25	Quantifying antibiotic impact on within-patient dynamics of extended-spectrum beta-lactamase resistance. <i>ELife</i> , 2020, 9, .	2.8	21
26	Optimising trial designs to identify appropriate antibiotic treatment durations. <i>BMC Medicine</i> , 2019, 17, 115.	2.3	9
27	Microbiology Investigation Criteria for Reporting Objectively (MICRO): a framework for the reporting and interpretation of clinical microbiology data. <i>BMC Medicine</i> , 2019, 17, 70.	2.3	55
28	Antibiotic resistance, stewardship, and consumption. <i>Lancet Planetary Health</i> , The, 2019, 3, e66.	5.1	7
29	Statistical considerations in the design and analysis of non-inferiority trials with binary endpoints in the presence of non-adherence: a simulation study. <i>Wellcome Open Research</i> , 2019, 4, 207.	0.9	7
30	Transmission dynamics and control of multidrug-resistant <i>Klebsiella pneumoniae</i> in neonates in a developing country. <i>ELife</i> , 2019, 8, .	2.8	17
31	Evaluating hospital infection control measures for antimicrobial-resistant pathogens using stochastic transmission models: Application to vancomycin-resistant enterococci in intensive care units. <i>Statistical Methods in Medical Research</i> , 2018, 27, 269-285.	0.7	8
32	Using machine learning to guide targeted and locally-tailored empiric antibiotic prescribing in a children's hospital in Cambodia. <i>Wellcome Open Research</i> , 2018, 3, 131.	0.9	48
33	Reactive and pre-emptive vaccination strategies to control hepatitis E infection in emergency and refugee settings: A modelling study. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006807.	1.3	14
34	Decontamination Strategies and Bloodstream Infections With Antibiotic-Resistant Microorganisms in Ventilated Patients. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 2087.	3.8	127
35	Transmission Dynamics of Hyper-Endemic Multi-Drug Resistant <i>Klebsiella pneumoniae</i> in a Southeast Asian Neonatal Unit: A Longitudinal Study With Whole Genome Sequencing. <i>Frontiers in Microbiology</i> , 2018, 9, 1197.	1.5	24
36	Antimicrobial Resistance in Invasive Bacterial Infections in Hospitalized Children, Cambodia, 2007-2016. <i>Emerging Infectious Diseases</i> , 2018, 24, 841-851.	2.0	50

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37	Enumerating the economic cost of antimicrobial resistance per antibiotic consumed to inform the evaluation of interventions affecting their use. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 98.	1.5	149
38	<i>Clostridium difficile</i> in England: can we stop washing our hands?. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 478.	4.6	7
39	Point-of-care universal screening for methicillin-resistant <i>Staphylococcus aureus</i> : a cluster-randomized cross-over trial. <i>Journal of Hospital Infection</i> , 2017, 95, 245-252.	1.4	10
40	A current perspective on antimicrobial resistance in Southeast Asia. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 2963-2972.	1.3	139
41	Simulations for designing and interpreting intervention trials in infectious diseases. <i>BMC Medicine</i> , 2017, 15, 223.	2.3	64
42	Multiplex PCR point of care testing versus routine, laboratory-based testing in the treatment of adults with respiratory tract infections: a quasi-randomised study assessing impact on length of stay and antimicrobial use. <i>BMC Infectious Diseases</i> , 2017, 17, 671.	1.3	85
43	Why sensitive bacteria are resistant to hospital infection control. <i>Wellcome Open Research</i> , 2017, 2, 16.	0.9	16
44	Why sensitive bacteria are resistant to hospital infection control. <i>Wellcome Open Research</i> , 2017, 2, 16.	0.9	30
45	Impact of a structured ICU training programme in resource-limited settings in Asia. <i>PLoS ONE</i> , 2017, 12, e0173483.	1.1	23
46	High Prevalence of Antimicrobial-resistant Gram-negative Colonization in Hospitalized Cambodian Infants. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 856-861.	1.1	47
47	Reconstructing transmission trees for communicable diseases using densely sampled genetic data. <i>Annals of Applied Statistics</i> , 2016, 10, 395-417.	0.5	52
48	Multiple time scales in modeling the incidence of infections acquired in intensive care units. <i>BMC Medical Research Methodology</i> , 2016, 16, 116.	1.4	10
49	Cost-effectiveness of Ward Closure to Control Outbreaks of Norovirus Infection in United Kingdom National Health Service Hospitals. <i>Journal of Infectious Diseases</i> , 2016, 213, S19-S26.	1.9	26
50	More Research Is Needed to Quantify Risks, Benefits, and Cost-Effectiveness of Universal Mupirocin Usage. <i>Clinical Infectious Diseases</i> , 2016, 62, 1193.2-1194.	2.9	0
51	Evidence for Community Transmission of Community-Associated but Not Health-Care-Associated Methicillin-Resistant <i>Staphylococcus Aureus</i> Strains Linked to Social and Material Deprivation: Spatial Analysis of Cross-sectional Data. <i>PLoS Medicine</i> , 2016, 13, e1001944.	3.9	76
52	National observational study to evaluate the "œcleanyourhands" campaign (NOSEC): a questionnaire based study of national implementation. <i>Antimicrobial Resistance and Infection Control</i> , 2015, 4, 52.	1.5	4
53	Genome sequencing defines phylogeny and spread of methicillin-resistant <i>Staphylococcus aureus</i> in a high transmission setting. <i>Genome Research</i> , 2015, 25, 111-118.	2.4	111
54	Seasonal Influenza Vaccination for Children in Thailand: A Cost-Effectiveness Analysis. <i>PLoS Medicine</i> , 2015, 12, e1001829.	3.9	34

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55	Mortality Attributable to Seasonal Influenza A and B Infections in Thailand, 2005–2009: A Longitudinal Study. <i>American Journal of Epidemiology</i> , 2015, 181, 898-907.	1.6	16
56	Defining the In Vivo Phenotype of Artemisinin-Resistant <i>Falciparum</i> Malaria: A Modelling Approach. <i>PLoS Medicine</i> , 2015, 12, e1001823.	3.9	36
57	Evaluating Clinical Trial Designs for Investigational Treatments of Ebola Virus Disease. <i>PLoS Medicine</i> , 2015, 12, e1001815.	3.9	45
58	Variable performance of models for predicting methicillin-resistant <i>Staphylococcus aureus</i> carriage in European surgical wards. <i>BMC Infectious Diseases</i> , 2015, 15, 105.	1.3	10
59	Contact Precautions for Patients With Multidrug-Resistant Pathogens. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 629.	3.8	1
60	Impact of mupirocin resistance on the transmission and control of healthcare-associated MRSA. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, dkv249.	1.3	21
61	Comparative efficacy of interventions to promote hand hygiene in hospital: systematic review and network meta-analysis. <i>BMJ, The</i> , 2015, 351, h3728.	3.0	227
62	How to Determine the Accuracy of an Alternative Diagnostic Test when It Is Actually Better than the Reference Tests: A Re-Evaluation of Diagnostic Tests for Scrub Typhus Using Bayesian LCMs. <i>PLoS ONE</i> , 2015, 10, e0114930.	1.1	57
63	Increasing Incidence of Hospital-Acquired and Healthcare-Associated Bacteremia in Northeast Thailand: A Multicenter Surveillance Study. <i>PLoS ONE</i> , 2014, 9, e109324.	1.1	37
64	Nested Case-Control Studies in Cohorts with Competing Events. <i>Epidemiology</i> , 2014, 25, 122-125.	1.2	9
65	Interventions to reduce colonisation and transmission of antimicrobial-resistant bacteria in intensive care units: an interrupted time series study and cluster randomised trial. <i>Lancet Infectious Diseases, The</i> , 2014, 14, 31-39.	4.6	297
66	Interpreting and comparing risks in the presence of competing events. <i>BMJ, The</i> , 2014, 349, g5060-g5060.	3.0	149
67	Care bundles in intensive care units – Authors' reply. <i>Lancet Infectious Diseases, The</i> , 2014, 14, 372.	4.6	0
68	Multilevel competing risk models to evaluate the risk of nosocomial infection. <i>Critical Care</i> , 2014, 18, R64.	2.5	27
69	Risk factors for previously unknown methicillin-resistant <i>Staphylococcus aureus</i> carriage on admission to 13 surgical wards in Europe. <i>Journal of Hospital Infection</i> , 2013, 83, 107-113.	1.4	22
70	Long-term survival after intensive care unit discharge in Thailand: a retrospective study. <i>Critical Care</i> , 2013, 17, R219.	2.5	16
71	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.	1.4	31
72	Studies of selective decontamination. <i>Lancet Infectious Diseases, The</i> , 2013, 13, 736-737.	4.6	0

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73	Does spatial proximity drive norovirus transmission during outbreaks in hospitals?. <i>BMJ Open</i> , 2013, 3, e003060.	0.8	26
74	Understanding and Managing Zoonotic Risk in the New Livestock Industries. <i>Environmental Health Perspectives</i> , 2013, 121, 873-877.	2.8	58
75	Clustering of Antimicrobial Resistance Outbreaks Across Bacterial Species in the Intensive Care Unit. <i>Clinical Infectious Diseases</i> , 2013, 57, 65-76.	2.9	18
76	Estimating the Effectiveness of Isolation and Decolonization Measures in Reducing Transmission of Methicillin-resistant <i>Staphylococcus aureus</i> in Hospital General Wards. <i>American Journal of Epidemiology</i> , 2013, 177, 1306-1313.	1.6	43
77	Comparison of strategies to reduce methicillin-resistant <i>Staphylococcus aureus</i> rates in surgical patients: a controlled multicentre intervention trial. <i>BMJ Open</i> , 2013, 3, e003126.	0.8	49
78	Analysis of 2009 pandemic influenza A/H1N1 outcomes in 19 European countries: association with completeness of national strategic plans. <i>BMJ Open</i> , 2013, 3, e002253.	0.8	3
79	Using a Web-Based Application to Define the Accuracy of Diagnostic Tests When the Gold Standard Is Imperfect. <i>PLoS ONE</i> , 2013, 8, e79489.	1.1	45
80	Quantifying Type-Specific Reproduction Numbers for Nosocomial Pathogens: Evidence for Heightened Transmission of an Asian Sequence Type 239 MRSA Clone. <i>PLoS Computational Biology</i> , 2012, 8, e1002454.	1.5	28
81	Fool's Gold: Why Imperfect Reference Tests Are Undermining the Evaluation of Novel Diagnostics: A Reevaluation of 5 Diagnostic Tests for Leptospirosis. <i>Clinical Infectious Diseases</i> , 2012, 55, 322-331.	2.9	171
82	Evaluation of the national Cleanyourhands campaign to reduce <i>Staphylococcus aureus</i> bacteraemia and <i>Clostridium difficile</i> infection in hospitals in England and Wales by improved hand hygiene: four year, prospective, ecological, interrupted time series study. <i>BMJ</i> , The, 2012, 344, e3005-e3005.	3.0	201
83	An Association Between Bacterial Genotype Combined With a High-Vancomycin Minimum Inhibitory Concentration and Risk of Endocarditis in Methicillin-Resistant <i>Staphylococcus aureus</i> Bloodstream Infection. <i>Clinical Infectious Diseases</i> , 2012, 54, 591-600.	2.9	40
84	Paediatric hospital-acquired bacteraemia in developing countries. <i>Lancet</i> , The, 2012, 379, 1484.	6.3	4
85	The Feedback Intervention Trial (FIT) – Improving Hand-Hygiene Compliance in UK Healthcare Workers: A Stepped Wedge Cluster Randomised Controlled Trial. <i>PLoS ONE</i> , 2012, 7, e41617.	1.1	131
86	Pandemic influenza H1N1 2009 in Thailand. <i>WHO South-East Asia Journal of Public Health</i> , 2012, 1, 59.	1.7	4
87	The Importance of Good Data, Analysis, and Interpretation for Showing the Economics of Reducing Healthcare-Associated Infection. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 927-928.	1.0	16
88	“The Dirty Hand in the Latex Glove” A Study of Hand Hygiene Compliance When Gloves Are Worn. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 1194-1199.	1.0	124
89	Long-term outcome of Q fever endocarditis. <i>Lancet Infectious Diseases</i> , The, 2011, 11, 81.	4.6	0
90	Treatment of hospital-acquired pneumonia. <i>Lancet Infectious Diseases</i> , The, 2011, 11, 729.	4.6	2

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91	Transmission Dynamics of Methicillin-Resistant <i>Staphylococcus aureus</i> in a Medical Intensive Care Unit in India. <i>PLoS ONE</i> , 2011, 6, e20604.	1.1	21
92	The impact of enhanced cleaning within the intensive care unit on contamination of the near-patient environment with hospital pathogens: A randomized crossover study in critical care units in two hospitals*. <i>Critical Care Medicine</i> , 2011, 39, 651-658.	0.4	96
93	Effect of systemic antibiotics and topical chlorhexidine on methicillin-resistant <i>Staphylococcus aureus</i> carriage in intensive care unit patients. <i>Journal of Hospital Infection</i> , 2011, 79, 222-226.	1.4	1
94	Screening, isolation, and decolonisation strategies in the control of methicillin resistant <i>Staphylococcus aureus</i> in intensive care units: cost effectiveness evaluation. <i>BMJ: British Medical Journal</i> , 2011, 343, d5694-d5694.	2.4	73
95	Impact of guidelines and enhanced antibiotic stewardship on reducing broad-spectrum antibiotic usage and its effect on incidence of <i>Clostridium difficile</i> infection. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2168-2174.	1.3	169
96	Bayesian modeling to unmask and predict influenza A/H1N1pdm dynamics in London. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 18238-18243.	3.3	101
97	Enzyme-Linked Immunosorbent Assay for the Diagnosis of Melioidosis: Better Than We Thought. <i>Clinical Infectious Diseases</i> , 2011, 52, 1024-1028.	2.9	26
98	Assessing the role of undetected colonization and isolation precautions in reducing Methicillin-Resistant <i>Staphylococcus aureus</i> transmission in intensive care units. <i>BMC Infectious Diseases</i> , 2010, 10, 29.	1.3	59
99	Efficacy and Limitation of a Chlorhexidine-Based Decolonization Strategy in Preventing Transmission of Methicillin-Resistant <i>Staphylococcus aureus</i> in an Intensive Care Unit. <i>Clinical Infectious Diseases</i> , 2010, 50, 210-217.	2.9	194
100	Improving Quinolone Use in Hospitals by Using a Bundle of Interventions in an Interrupted Time Series Analysis. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 3763-3769.	1.4	26
101	Estimating the Cost of Health Care-Associated Infections: Mind Your p TM s and q TM s. <i>Clinical Infectious Diseases</i> , 2010, 50, 1017-1021.	2.9	146
102	The role of mathematical modelling in guiding the science and economics of malaria elimination. <i>International Health</i> , 2010, 2, 239-246.	0.8	14
103	Decontamination of the Digestive Tract and Oropharynx in ICU Patients. <i>New England Journal of Medicine</i> , 2009, 360, 20-31.	13.9	825
104	Hedging against Antiviral Resistance during the Next Influenza Pandemic Using Small Stockpiles of an Alternative Chemotherapy. <i>PLoS Medicine</i> , 2009, 6, e1000085.	3.9	72
105	The Severity of Pandemic H1N1 Influenza in the United States, from April to July 2009: A Bayesian Analysis. <i>PLoS Medicine</i> , 2009, 6, e1000207.	3.9	262
106	Using a Longitudinal Model to Estimate the Effect of Methicillin-resistant <i>Staphylococcus aureus</i> Infection on Length of Stay in an Intensive Care Unit. <i>American Journal of Epidemiology</i> , 2009, 170, 1186-1194.	1.6	44
107	Transmission of SARS in three Chinese hospitals. <i>Tropical Medicine and International Health</i> , 2009, 14, 71-78.	1.0	20
108	The impact of public health control measures during the SARS epidemic in mainland China. <i>Tropical Medicine and International Health</i> , 2009, 14, 101-104.	1.0	31

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109	The severity of pandemic H1N1 influenza in the United States, April – July 2009. PLOS Currents, 2009, 1, RRN1042.	1.4	35
110	The Early Transmission Dynamics of H1N1pdm Influenza in the United Kingdom. PLOS Currents, 2009, 1, RRN1130.	1.4	76
111	Rotavirus within day care centres in Oxfordshire, UK: characterization of partial immunity. Journal of the Royal Society Interface, 2008, 5, 1481-1490.	1.5	19
112	Laboratory and in-use assessment of methicillin-resistant Staphylococcus aureus contamination of ergonomic computer keyboards for ward use. American Journal of Infection Control, 2008, 36, e19-e25.	1.1	29
113	An Augmented Data Method for the Analysis of Nosocomial Infection Data. American Journal of Epidemiology, 2008, 168, 548-557.	1.6	52
114	The ORION statement: guidelines for transparent reporting of Outbreak Reports and Intervention studies Of Nosocomial infection. Journal of Antimicrobial Chemotherapy, 2007, 59, 833-840.	1.3	104
115	Successful use of feedback to improve antibiotic prescribing and reduce Clostridium difficile infection: a controlled interrupted time series. Journal of Antimicrobial Chemotherapy, 2007, 59, 990-995.	1.3	169
116	Quantifying HIV-1 transmission due to contaminated injections. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 9794-9799.	3.3	24
117	The ORION statement: guidelines for transparent reporting of outbreak reports and intervention studies of nosocomial infection. Lancet Infectious Diseases, The, 2007, 7, 282-288.	4.6	236
118	Characterizing an outbreak of vancomycin-resistant enterococci using hidden Markov models. Journal of the Royal Society Interface, 2007, 4, 745-754.	1.5	33
119	Confronting models with data. Journal of Hospital Infection, 2007, 65, 88-92.	1.4	36
120	Has the severity of Clostridium difficile infections increased?. Journal of Hospital Infection, 2007, 65, 85-86.	1.4	17
121	Epidemic methicillin-resistant Staphylococcus aureus strains associated with Northern Ireland. Journal of Hospital Infection, 2007, 65, 88-89.	1.4	14
122	Cleanyourhands Campaign: a critique of the critique. Journal of Hospital Infection, 2007, 66, 288-289.	1.4	6
123	Early communication: Does a national campaign to improve hand hygiene in the NHS work? Initial English and Welsh experience from the NOSEC study (National Observational Study to Evaluate the) Tj ETQq1 1 0.784314 rg25 /Over		
124	Use of performance feedback to increase healthcare worker hand-hygiene behaviour. Journal of Hospital Infection, 2007, 66, 291-292.	1.4	6
125	Mathematical Modeling of Crimean-Congo Hemorrhagic Fever Transmission. , 2007, , 187-203.		0
126	Delaying the International Spread of Pandemic Influenza. PLoS Medicine, 2006, 3, e212.	3.9	269

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127	Poxy models and rash decisions. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 12221-12222.	3.3	18
128	Isolation of patients in single rooms or cohorts to reduce spread of MRSA in intensive-care units: prospective two centre study. Lancet, The, 2005, 365, 295-304.	6.3	290
129	Methicillin-resistant Staphylococcus aureus in hospitals and the community: Stealth dynamics and control catastrophes. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 10223-10228.	3.3	266
130	The analysis of hospital infection data using hidden Markov models. Biostatistics, 2004, 5, 223-237.	0.9	160
131	Linezolid versus teicoplanin in the treatment of Gram-positive infections in the critically ill: a randomized, double-blind, multicentre study. Journal of Antimicrobial Chemotherapy, 2004, 53, 345-355.	1.3	95
132	Transmission Dynamics and Control of Severe Acute Respiratory Syndrome. Science, 2003, 300, 1966-1970.	6.0	1,281
133	Preliminary analysis of the transmission dynamics of nosocomial infections: stochastic and management effects. Journal of Hospital Infection, 1999, 43, 131-147.	1.4	141
134	Excess mortality attributable to hospital-acquired antimicrobial-resistant infections: a two-year prospective surveillance study in Northeast Thailand. Open Forum Infectious Diseases, 0, , .	0.4	3