

# Peter Collignon

## List of Publications by Year in descending order

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141  
papers

8,107  
citations

71061

41  
h-index

49868

87  
g-index

147  
all docs

147  
docs citations

147  
times ranked

9694  
citing authors

#	ARTICLE	IF	CITATIONS
1	Management Options for Reducing the Release of Antibiotics and Antibiotic Resistance Genes to the Environment. <i>Environmental Health Perspectives</i> , 2013, 121, 878-885.	2.8	657
2	Human Health Risk Assessment (HHRA) for Environmental Development and Transfer of Antibiotic Resistance. <i>Environmental Health Perspectives</i> , 2013, 121, 993-1001.	2.8	508
3	The Scourge of Antibiotic Resistance: The Important Role of the Environment. <i>Clinical Infectious Diseases</i> , 2013, 57, 704-710.	2.9	487
4	Anthropological and socioeconomic factors contributing to global antimicrobial resistance: a univariate and multivariable analysis. <i>Lancet Planetary Health</i> , The, 2018, 2, e398-e405.	5.1	430
5	Human Health Consequences of Use of Antimicrobial Agents in Aquaculture. <i>Clinical Infectious Diseases</i> , 2009, 49, 1248-1253.	2.9	382
6	World Health Organization Ranking of Antimicrobials According to Their Importance in Human Medicine: A Critical Step for Developing Risk Management Strategies for the Use of Antimicrobials in Food Production Animals. <i>Clinical Infectious Diseases</i> , 2009, 49, 132-141.	2.9	306
7	Resistance in bacteria of the food chain: epidemiology and control strategies. <i>Expert Review of Anti-Infective Therapy</i> , 2008, 6, 733-750.	2.0	302
8	Society's failure to protect a precious resource: antibiotics. <i>Lancet</i> , The, 2011, 378, 369-371.	6.3	259
9	World Health Organization Ranking of Antimicrobials According to Their Importance in Human Medicine: A Critical Step for Developing Risk Management Strategies to Control Antimicrobial Resistance From Food Animal Production. <i>Clinical Infectious Diseases</i> , 2016, 63, 1087-1093.	2.9	230
10	One Health—Its Importance in Helping to Better Control Antimicrobial Resistance. <i>Tropical Medicine and Infectious Disease</i> , 2019, 4, 22.	0.9	213
11	The changing epidemiology of <i>Staphylococcus aureus</i> bloodstream infection: a multinational population-based surveillance study. <i>Clinical Microbiology and Infection</i> , 2013, 19, 465-471.	2.8	212
12	Intravascular Catheter-Associated Infections. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2000, 19, 1-8.	1.3	209
13	A prospective study of adverse reactions associated with vancomycin therapy. <i>Journal of Antimicrobial Chemotherapy</i> , 1985, 16, 235-241.	1.3	185
14	Control of Fluoroquinolone Resistance through Successful Regulation, Australia. <i>Emerging Infectious Diseases</i> , 2012, 18, 1453-1460.	2.0	185
15	Phenotypic and genotypic characterization of antibiotic-resistant <i>Propionibacterium acnes</i> isolated from acne patients attending dermatology clinics in Europe, the U.S.A., Japan and Australia. <i>British Journal of Dermatology</i> , 2001, 144, 339-346.	1.4	140
16	A systematic review comparing the relative effectiveness of antimicrobial-coated catheters in intensive care units. <i>American Journal of Infection Control</i> , 2008, 36, 104-117.	1.1	126
17	Community-acquired methicillin-resistant <i>Staphylococcus aureus</i> in Australia. <i>Lancet</i> , The, 1998, 352, 145-146.	6.3	113
18	Methicillin-resistant <i>Staphylococcus aureus</i> in the Australian community: an evolving epidemic. <i>Medical Journal of Australia</i> , 2006, 184, 384-388.	0.8	112

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19	Antimicrobial Resistance: The Major Contribution of Poor Governance and Corruption to This Growing Problem. PLoS ONE, 2015, 10, e0116746.	1.1	110
20	Cefoxitin resistance as a surrogate marker for the detection of methicillin-resistant <i>Staphylococcus aureus</i> . Journal of Antimicrobial Chemotherapy, 2005, 55, 506-510.	1.3	107
21	Association Between Antimicrobial Resistance in <i>Escherichia coli</i> Isolates from Food Animals and Blood Stream Isolates from Humans in Europe: An Ecological Study. Foodborne Pathogens and Disease, 2011, 8, 1295-1301.	0.8	107
22	Sepsis associated with central vein catheters in critically ill patients. Intensive Care Medicine, 1988, 14, 227-231.	3.9	100
23	<i>Staphylococcus aureus</i> Bacteremia, Australia. Emerging Infectious Diseases, 2005, 11, 554-561.	2.0	96
24	Food Safety: Human Health Hazard from Antimicrobial-Resistant Enterococci in Animals and Food. Clinical Infectious Diseases, 2006, 43, 911-916.	2.9	94
25	Fusidic acid in vitro activity. International Journal of Antimicrobial Agents, 1999, 12, S45-S58.	1.1	92
26	Resistance to fusidic acid. International Journal of Antimicrobial Agents, 1999, 12, S35-S44.	1.1	86
27	Variations in antibiotic resistance profile in Enterobacteriaceae isolated from wild Australian mammals. Environmental Microbiology, 2000, 2, 620-631.	1.8	70
28	The Routine Use of Antibiotics to Promote Animal Growth Does Little to Benefit Protein Undernutrition in the Developing World. Clinical Infectious Diseases, 2005, 41, 1007-1013.	2.9	63
29	First report of human babesiosis in Australia. Medical Journal of Australia, 2012, 196, 350-352.	0.8	61
30	Fluoroquinolone Resistance in <i>Campylobacter</i> Absent from Isolates, Australia. Emerging Infectious Diseases, 2003, 9, 1482-1483.	2.0	61
31	Species differences in plasmid carriage in the Enterobacteriaceae. Plasmid, 2003, 49, 79-85.	0.4	59
32	Antibiotic resistance: are we all doomed?. Internal Medicine Journal, 2015, 45, 1109-1115.	0.5	59
33	Phylogenetic diversity, antimicrobial susceptibility and virulence characteristics of phylogroup F <i>Escherichia coli</i> in Australia. Microbiology (United Kingdom), 2016, 162, 1904-1912.	0.7	59
34	Fluoroquinolone-Resistant <i>Escherichia coli</i> : Food for Thought. Journal of Infectious Diseases, 2006, 194, 8-10.	1.9	57
35	<i>Salmonella enterica</i> bacteraemia: a multi-national population-based cohort study. BMC Infectious Diseases, 2010, 10, 95.	1.3	55
36	Resistant <i>Escherichia coli</i> We Are What We Eat. Clinical Infectious Diseases, 2009, 49, 202-204.	2.9	52

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37	China, what antibiotics and what volumes are used in food production animals?. <i>Antimicrobial Resistance and Infection Control</i> , 2015, 4, 16.	1.5	52
38	Influenza Vaccination of Healthcare Workers: Critical Analysis of the Evidence for Patient Benefit Underpinning Policies of Enforcement. <i>PLoS ONE</i> , 2017, 12, e0163586.	1.1	49
39	Socioeconomic Enablers for Contagion: Factors Impelling the Antimicrobial Resistance Epidemic. <i>Antibiotics</i> , 2019, 8, 86.	1.5	47
40	CON: COVID-19 will not result in increased antimicrobial resistance prevalence. <i>JAC-Antimicrobial Resistance</i> , 2020, 2, dlaa051.	0.9	45
41	Laboratory diagnosis of intravascular catheter associated sepsis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 1989, 8, 807-814.	1.3	44
42	Underappreciated Role of Regionally Poor Water Quality on Globally Increasing Antibiotic Resistance. <i>Environmental Science &amp; Technology</i> , 2014, 48, 11746-11747.	4.6	44
43	A Major Reduction in Hospital-Onset <i>Staphylococcus aureus</i> Bacteremia in Australia—12 Years of Progress: An Observational Study. <i>Clinical Infectious Diseases</i> , 2014, 59, 969-975.	2.9	44
44	Human Deaths and Third-Generation Cephalosporin use in Poultry, Europe. <i>Emerging Infectious Diseases</i> , 2013, 19, 1339-1340.	2.0	43
45	Five-Year Antimicrobial Resistance Patterns of Urinary <i>Escherichia coli</i> at an Australian Tertiary Hospital: Time Series Analyses of Prevalence Data. <i>PLoS ONE</i> , 2016, 11, e0164306.	1.1	42
46	Chloroquine Resistance in <i>Plasmodium vivax</i> . <i>Journal of Infectious Diseases</i> , 1991, 164, 222-223.	1.9	41
47	Rapid Diagnosis of Intravascular Catheter-Related Sepsis. <i>Archives of Internal Medicine</i> , 1987, 147, 1609.	4.3	40
48	Health care-associated <i>Staphylococcus aureus</i> bloodstream infections: a clinical quality indicator for all hospitals. <i>Medical Journal of Australia</i> , 2006, 184, 404-406.	0.8	40
49	INTERACTION OF FLUCONAZOLE WITH CYCLOSPORIN. <i>Lancet, The</i> , 1989, 333, 1262.	6.3	37
50	Global Distribution and Epidemiologic Associations of <i>Escherichia coli</i> Clonal Group A, 1998–2007. <i>Emerging Infectious Diseases</i> , 2011, 17, 2001-9.	2.0	36
51	Case fatality ratio and mortality rate trends of community-onset <i>Staphylococcus aureus</i> bacteraemia. <i>Clinical Microbiology and Infection</i> , 2014, 20, O630-O632.	2.8	35
52	Preparedness of institutions around the world for managing patients with Ebola virus disease: an infection control readiness checklist. <i>Antimicrobial Resistance and Infection Control</i> , 2015, 4, 22.	1.5	35
53	“Antibiotic footprint”™ as a communication tool to aid reduction of antibiotic consumption. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2122-2127.	1.3	35
54	Does Lyme disease exist in Australia?. <i>Medical Journal of Australia</i> , 2016, 205, 413-417.	0.8	32

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55	Fine-Scale Structure Analysis Shows Epidemic Patterns of Clonal Complex 95, a Cosmopolitan <i>Escherichia coli</i> Lineage Responsible for Extraintestinal Infection. <i>MSphere</i> , 2017, 2, .	1.3	32
56	Not sick enough to worry? "Influenza-like" symptoms and work-related behavior among healthcare workers and other professionals: Results of a global survey. <i>PLoS ONE</i> , 2020, 15, e0232168.	1.1	32
57	11: Antibiotic resistance. <i>Medical Journal of Australia</i> , 2002, 177, 325-329.	0.8	29
58	Chlorhexidine for meatal cleaning in reducing catheter-associated urinary tract infections: a multicentre stepped-wedge randomised controlled trial. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 611-619.	4.6	28
59	Antibiotic resistance in <i>Streptococcus pneumoniae</i> . <i>Medical Journal of Australia</i> , 2000, 173, S58-64.	0.8	27
60	Profound lymphopenia and bacteraemia. <i>Internal Medicine Journal</i> , 2006, 36, 385-388.	0.5	27
61	Intravascular catheter bloodstream infections: an effective and sustained hospital-wide prevention program over 8 years. <i>Medical Journal of Australia</i> , 2007, 187, 551-554.	0.8	27
62	EXTRAPULMONARY TUBERCULOSIS A CONTINUING PROBLEM IN AUSTRALIA. <i>Australian and New Zealand Journal of Medicine</i> , 1987, 17, 507-511.	0.5	26
63	Risk factors for acquisition of multidrug-resistant Enterobacterales among international travellers: a synthesis of cumulative evidence. <i>Journal of Travel Medicine</i> , 2020, 27, .	1.4	26
64	Outbreak of health care-associated <i>Burkholderia cenocepacia</i> bacteremia and infection attributed to contaminated sterile gel used for central line insertion under ultrasound guidance and other procedures. <i>American Journal of Infection Control</i> , 2017, 45, 954-958.	1.1	25
65	Trends in Chlamydia Positivity Over Time Among Women in Melbourne Australia, 2003 to 2007. <i>Sexually Transmitted Diseases</i> , 2009, 36, 763-767.	0.8	24
66	Infection control and pandemic influenza. <i>Medical Journal of Australia</i> , 2006, 185, S54-7.	0.8	23
67	<i>Propionibacterium acnes</i> ( <i>P. acnes</i> ) resistance and antibiotic use in patients attending Australian general practice. <i>Australasian Journal of Dermatology</i> , 2012, 53, 106-111.	0.4	23
68	A national collaborative study of resistance to antimicrobial agents in <i>Haemophilus influenzae</i> in Australian hospitals. <i>Journal of Antimicrobial Chemotherapy</i> , 1992, 30, 153-163.	1.3	22
69	<i>Serratia</i> sp. bacteremia in Canberra, Australia: a population-based study over 10 years. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2009, 28, 821-824.	1.3	22
70	Increasing incidence and antimicrobial resistance in <i>Escherichia coli</i> bloodstream infections: a multinational population-based cohort study. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 131.	1.5	21
71	Human Deaths and Third-Generation Cephalosporin use in Poultry, Europe. <i>Emerging Infectious Diseases</i> , 2013, 19, 1339-1340.	2.0	21
72	Australian Group on Antimicrobial Resistance Australian <i>Staphylococcus aureus</i> Sepsis Outcome Programme annual report, 2014. <i>Communicable Diseases Intelligence</i> , 2016, 40, E244-54.	0.5	21

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73	Extended-Spectrum $\beta$ -Lactamases, Food, and Cephalosporin Use in Food Animals. <i>Clinical Infectious Diseases</i> , 2007, 44, 1391-1392.	2.9	20
74	The Importance of a One Health Approach to Preventing the Development and Spread of Antibiotic Resistance. <i>Current Topics in Microbiology and Immunology</i> , 2012, 366, 19-36.	0.7	20
75	Chlorhexidine versus saline in reducing the risk of catheter associated urinary tract infection: A cost-effectiveness analysis. <i>International Journal of Nursing Studies</i> , 2019, 97, 1-6.	2.5	19
76	Increased Incidence of Methicillin-Resistant Strains of <i>Staphylococcus aureus</i> in the Community. <i>Journal of Infectious Diseases</i> , 1999, 179, 1592-1592.	1.9	18
77	Placental cultures in the era of peripartum antibiotic use. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2008, 48, 179-184.	0.4	18
78	Rationale for and protocol of a multi-national population-based bacteremia surveillance collaborative. <i>BMC Research Notes</i> , 2009, 2, 146.	0.6	18
79	The effect of eye protection on SARS-CoV-2 transmission: a systematic review. <i>Antimicrobial Resistance and Infection Control</i> , 2021, 10, 156.	1.5	18
80	Antibiotic management of pneumococcal infections in an era of increased resistance. <i>Journal of Paediatrics and Child Health</i> , 1997, 33, 287-295.	0.4	16
81	Emergence of blaOXA-181-carrying ColE plasmid in <i>Klebsiella pneumoniae</i> in Australia. <i>International Journal of Antimicrobial Agents</i> , 2013, 41, 294-296.	1.1	16
82	ATP bioluminescence to validate the decontamination process of gastrointestinal endoscopes. <i>Healthcare Infection</i> , 2014, 19, 59-64.	0.6	16
83	Mortality in <i>Escherichia coli</i> bloodstream infections: a multinational population-based cohort study. <i>BMC Infectious Diseases</i> , 2021, 21, 606.	1.3	16
84	<i>Aspergillus</i> -Induced Discitis. <i>Spine</i> , 1992, 17, 1512-1514.	1.0	15
85	Patient-to-patient transmission of HIV. <i>Lancet</i> , The, 1994, 343, 415-416.	6.3	12
86	Superbugs in food: a severe public health concern. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 641-643.	4.6	12
87	Antimicrobial resistance in the food chain and the AGISAR initiative. <i>Journal of Infection and Public Health</i> , 2013, 6, 162-165.	1.9	11
88	Reducing catheter-associated urinary tract infections in hospitals: study protocol for a multi-site randomised controlled study. <i>BMJ Open</i> , 2017, 7, e018871.	0.8	11
89	<scp>COVID</scp>-19 and future pandemics: is isolation and social distancing the new norm?. <i>Internal Medicine Journal</i> , 2021, 51, 647-653.	0.5	11
90	Ramifications of adverse events in children in Australia. <i>BMJ: British Medical Journal</i> , 2010, 340, c2994-c2994.	2.4	11

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91	SUCCESSFUL TREATMENT OF FALCIPARUM MALARIA IN PREGNANCY WITH MEFLOQUINE. Lancet, The, 1989, 333, 967.	6.3	10
92	Xenografts: are the risks so great that we should not proceed?. Microbes and Infection, 2001, 3, 341-348.	1.0	10
93	Controlling intravascular catheter infections. Australian Prescriber, 2003, 26, 41-43.	0.5	10
94	Antibiotic growth promoters. Journal of Antimicrobial Chemotherapy, 2004, 54, 272-272.	1.3	9
95	Incidence of single-drug resistant, multidrug-resistant and extensively drug-resistant Escherichia coli urinary tract infections: An Australian laboratory-based retrospective study. Journal of Global Antimicrobial Resistance, 2019, 16, 254-259.	0.9	9
96	Prevention of peripheral intravenous catheter-related bloodstream infections: the need for routine replacement. Medical Journal of Australia, 2013, 199, 750-751.	0.8	9
97	Take a deep breath—Swine flu is not that bad. Australasian Emergency Nursing Journal, 2009, 12, 71-72.	1.9	8
98	The new screening program to prevent cervical cancer using HPV DNA: getting the balance right in maintaining quality. Journal of Pathology: Clinical Research, 2018, 4, 207-212.	1.3	7
99	Identification and characterisation of fosfomycin resistance in Escherichia coli urinary tract infection isolates from Australia. International Journal of Antimicrobial Agents, 2020, 56, 106121.	1.1	7
100	Transplants from Pigs. Science, 1999, 286, 1853f-1853.	6.0	7
101	INTERACTION BETWEEN FLUCONAZOLE AND CYCLOSPORIN. Lancet, The, 1989, 334, 867-868.	6.3	6
102	Administrative data has poor accuracy for surveillance of Staphylococcus aureus bacteraemia. Infection, Disease and Health, 2016, 21, 162-168.	0.5	6
103	Factors affecting the presence, genetic diversity and antimicrobial sensitivity of Escherichia coli in poultry meat samples collected from Canberra, Australia. Environmental Microbiology, 2018, 20, 1350-1361.	1.8	6
104	A literature review supporting the proposed national Australian definition for Staphylococcus aureus bacteraemia. Healthcare Infection, 2010, 15, 105-113.	0.6	5
105	Swine flu: lessons we need to learn from our global experience. Emerging Health Threats Journal, 2011, 4, 7169.	3.0	5
106	Long-Term Persistence of Multidrug-Resistant Enterobacteriaceae After Travel. Clinical Infectious Diseases, 2015, 61, civ703.	2.9	5
107	Antibiotic Resistance in the Environment: Expert Perspectives. Handbook of Environmental Chemistry, 2020, , 1-18.	0.2	5
108	Enrofloxacin in Poultry and Human Health. Emerging Infectious Diseases, 2006, 12, 872-873.	2.0	5

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109	Ban routine use of critically important antibiotics in food animals. <i>BMJ, The</i> , 2013, 347, f4976-f4976.	3.0	4
110	How can we prepare better for influenza epidemics?. <i>BMJ: British Medical Journal</i> , 2017, 359, j5007.	2.4	4
111	H1N1 immunisation: too much too soon?. <i>Australian Prescriber</i> , 2010, 33, 30-31.	0.5	4
112	The Importance of a One Health Approach to Preventing the Development and Spread of Antibiotic Resistance. <i>Current Topics in Microbiology and Immunology</i> , 2012, , 19-36.	0.7	4
113	Vancomycin-resistant enterococci and use of avoparcin in animal feed: is there a link?. <i>Medical Journal of Australia</i> , 2000, 172, 44-44.	0.8	3
114	Antibiotic resistance in human <i>Salmonella</i> isolates are related to animal strains. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2922-2923.	1.2	3
115	Vancomycin-resistant enterococci surveillance of intensive care patients: incidence and outcome of colonisation. <i>Healthcare Infection</i> , 2013, 18, 115-120.	0.6	3
116	Mycobacterial infections due to contaminated heater cooler units used in cardiac bypass: An approach for infection control practitioners. <i>Infection, Disease and Health</i> , 2016, 21, 154-161.	0.5	3
117	“Antibiotic footprint” as a communication tool to aid reduction of antibiotic consumption” authors response. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 3406-3408.	1.3	3
118	Safety of xenografts. <i>Lancet, The</i> , 1998, 352, 1390.	6.3	2
119	Antibiotics in food production animals: cause of human health problems?. <i>Healthcare Infection</i> , 2000, 5, 21-23.	0.1	2
120	Is methicillin-resistant <i>Staphylococcus aureus</i> aerosolised when healthcare workers carry out activities for patients?. <i>Healthcare Infection</i> , 2008, 13, 77-82.	0.6	2
121	<i>Staphylococcus aureus</i> bloodstream infections: an important indicator for infection control. Chapter 2: Bloodstream infections “ an abridged version. <i>Healthcare Infection</i> , 2009, 14, 165-171.	0.6	2
122	Does antibiotic use in farmed animals pose a risk to human health? “ Yes. <i>Medical Journal of Australia</i> , 2012, 196, 302-302.	0.8	2
123	“Antibiotic footprint” as a communication tool to aid reduction of antibiotic consumption” authors response. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2823-2823.	1.3	2
124	Molecular characterization of fosfomycin-resistant <i>Escherichia coli</i> urinary tract infection isolates from Australia. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1360-1361.	2.8	2
125	Diagnosis of Central Vein Catheter-Related Sepsis. <i>Archives of Internal Medicine</i> , 1987, 147, 2214.	4.3	1
126	The DDT question. <i>Lancet, The</i> , 2000, 356, 1190-1191.	6.3	1



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127	Xenotransplantation trials. Lancet, The, 2002, 359, 2281.	6.3	1
128	Central venous catheters: optimal patient care or convenience?. Medical Journal of Australia, 2004, 180, 595-596.	0.8	1
129	Safety and Efficacy of Inactivated Influenza Vaccines in Children. Clinical Infectious Diseases, 2015, 60, 489-489.	2.9	1
130	Chlorhexidine for prevention of catheter-associated urinary tract infections: the totality of evidence â€“ Authors' reply. Lancet Infectious Diseases, The, 2019, 19, 808-809.	4.6	1
131	â€“Antibiotic footprintâ€™™ as a communication tool to aid reduction of antibiotic consumptionâ€™™ authorsâ€™™ response. Journal of Antimicrobial Chemotherapy, 2020, 75, 785-786.	1.3	1
132	STAINING OF ATYPICAL OOCYSTS FROM PATIENTS WITH CRYPTOSPORIDIOSIS. Lancet, The, 1987, 329, 1494.	6.3	0
133	METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS IN HOSPITALS. ANZ Journal of Surgery, 2008, 78, 642-643.	0.3	0
134	Reply to Catry and Threlfall. Clinical Infectious Diseases, 2009, 49, 1962-1963.	2.9	0
135	Flawed Comparative Groups Lead to Flawed Conclusions. Chest, 2009, 136, 1184-1185.	0.4	0
136	Influenza vaccination in young children. Lancet Infectious Diseases, The, 2011, 11, 657.	4.6	0
137	Superbugs: the ever growing threat in our food supply. Healthcare Infection, 2012, 17, 145-147.	0.6	0
138	Hospital antimicrobial stewardship: the way forward. Lancet Infectious Diseases, The, 2017, 17, 1120.	4.6	0
139	Meatal cleaning: discrepancies in need of explanation â€“ Authors' reply. Lancet Infectious Diseases, The, 2019, 19, 1165.	4.6	0
140	Antibiotic resistance, stewardship, and consumption â€“ Authors' reply. Lancet Planetary Health, The, 2019, 3, e68.	5.1	0
141	Impact of pneumococcal polysaccharide vaccine in people aged 65 years or older. Medical Journal of Australia, 2014, 201, 199-200.	0.8	0