

# Mike Sharland

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1737745/publications.pdf>

Version: 2024-02-01

244  
papers

9,440  
citations

36303

51  
h-index

56724

83  
g-index

251  
all docs

251  
docs citations

251  
times ranked

10220  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Worldwide Antibiotic Resistance and Prescribing in European Children (ARPEC) point prevalence survey: developing hospital-quality indicators of antibiotic prescribing for children. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 1106-1117.	3.0	238
2	Surveillance for control of antimicrobial resistance. <i>Lancet Infectious Diseases</i> , The, 2018, 18, e99-e106.	9.1	235
3	Lower respiratory tract infection caused by respiratory syncytial virus: current management and new therapeutics. <i>Lancet Respiratory Medicine</i> , the, 2015, 3, 888-900.	10.7	229
4	Assessment of WHO antibiotic consumption and access targets in 76 countries, 2000-2015: an analysis of pharmaceutical sales data. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 107-115.	9.1	228
5	Classifying antibiotics in the WHO Essential Medicines List for optimal use: the AWARe. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 18-20.	9.1	221
6	Use of the WHO Access, Watch, and Reserve classification to define patterns of hospital antibiotic use (AWARe): an analysis of paediatric survey data from 56 countries. <i>The Lancet Global Health</i> , 2019, 7, e861-e871.	6.3	213
7	Improving the quality of antibiotic prescribing in the NHS by developing a new Antimicrobial Stewardship Programme: Start Smart-Then Focus. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, i51-i63.	3.0	201
8	Morbidity, Mortality, and Response to Treatment by Children in the United Kingdom and Ireland with Perinatally Acquired HIV Infection during 1996-2006: Planning for Teenage and Adult Care. <i>Clinical Infectious Diseases</i> , 2007, 45, 918-924.	5.8	194
9	Congenital Cytomegalovirus. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 1205-1213.	2.0	181
10	Potential for reducing inappropriate antibiotic prescribing in English primary care. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, ii36-ii43.	3.0	169
11	Risk Factors for Hospital Admission with RSV Bronchiolitis in England: A Population-Based Birth Cohort Study. <i>PLoS ONE</i> , 2014, 9, e89186.	2.5	156
12	Aetiology of invasive bacterial infection and antimicrobial resistance in neonates in sub-Saharan Africa: a systematic review and meta-analysis in line with the STROBE-NI reporting guidelines. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1219-1234.	9.1	148
13	CD4 Cell Count and the Risk of AIDS or Death in HIV-Infected Adults on Combination Antiretroviral Therapy with a Suppressed Viral Load: A Longitudinal Cohort Study from COHERE. <i>PLoS Medicine</i> , 2012, 9, e1001194.	8.4	145
14	The Antibiotic Resistance and Prescribing in European Children Project. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, e242-e253.	2.0	143
15	Consumption of oral antibiotic formulations for young children according to the WHO Access, Watch, Reserve (AWARe) antibiotic groups: an analysis of sales data from 70 middle-income and high-income countries. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 67-75.	9.1	142
16	PENTA 2009 guidelines for the use of antiretroviral therapy in paediatric HIV-1 infection. <i>HIV Medicine</i> , 2009, 10, 591-613.	2.2	135
17	Health-care-associated infections in neonates, children, and adolescents: an analysis of paediatric data from the European Centre for Disease Prevention and Control point-prevalence survey. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 381-389.	9.1	132
18	International cooperation to improve access to and sustain effectiveness of antimicrobials. <i>Lancet</i> , The, 2016, 387, 296-307.	13.7	114

#	ARTICLE	IF	CITATIONS
19	Impact of the seven-valent pneumococcal conjugate vaccination (PCV7) programme on childhood hospital admissions for bacterial pneumonia and empyema in England: national time-trends study, 1997-2008. <i>Thorax</i> , 2010, 65, 770-774.	5.6	113
20	Effect of Antibiotics for Otitis Media on Mastoiditis in Children: A Retrospective Cohort Study Using the United Kingdom General Practice Research Database. <i>Pediatrics</i> , 2009, 123, 424-430.	2.1	112
21	Response to highly active antiretroviral therapy varies with age. <i>Aids</i> , 2004, 18, 1915-1924.	2.2	111
22	Encouraging AWARe-ness and discouraging inappropriate antibiotic use—the new 2019 Essential Medicines List becomes a global antibiotic stewardship tool. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1278-1280.	9.1	106
23	Trends in bacterial, mycobacterial, and fungal meningitis in England and Wales 2004–11: an observational study. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 301-307.	9.1	105
24	Reviewing the WHO guidelines for antibiotic use for sepsis in neonates and children. <i>Paediatrics and International Child Health</i> , 2018, 38, S3-S15.	1.0	102
25	Using antibiotics responsibly: right drug, right time, right dose, right duration. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2441-2443.	3.0	101
26	Systematic Review of Antibiotic Resistance Rates Among Gram-Negative Bacteria in Children With Sepsis in Resource-Limited Countries. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2015, 4, 11-20.	1.3	97
27	Impact of pneumococcal conjugate vaccines on childhood otitis media in the United Kingdom. <i>Vaccine</i> , 2015, 33, 5072-5079.	3.8	94
28	Do We Know When, What and For How Long to Treat?. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, e78-e85.	2.0	93
29	Underdosing of antiretrovirals in UK and Irish children with HIV as an example of problems in prescribing medicines to children, 1997-2005: cohort study. <i>BMJ: British Medical Journal</i> , 2006, 332, 1183-1187.	2.3	88
30	Scaling clearance in paediatric pharmacokinetics: All models are wrong, which are useful?. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 777-790.	2.4	88
31	Young People in the United Kingdom and Ireland with Perinatally Acquired HIV: The Pediatric Legacy For Adult Services. <i>AIDS Patient Care and STDs</i> , 2009, 23, 159-166.	2.5	76
32	Increasing Short-Stay Unplanned Hospital Admissions among Children in England; Time Trends Analysis 1997–06. <i>PLoS ONE</i> , 2009, 4, e7484.	2.5	76
33	Antibiotic resistance has a language problem. <i>Nature</i> , 2017, 545, 23-25.	27.8	74
34	Genetic Variation at the IL10 Gene Locus Is Associated with Severity of Respiratory Syncytial Virus Bronchiolitis. <i>Journal of Infectious Diseases</i> , 2005, 191, 1705-1709.	4.0	72
35	Antibiotic use for community-acquired pneumonia in neonates and children: WHO evidence review. <i>Paediatrics and International Child Health</i> , 2018, 38, S66-S75.	1.0	72
36	Variants of the Chemokine Receptor CCR5 Are Associated with Severe Bronchiolitis Caused by Respiratory Syncytial Virus. <i>Journal of Infectious Diseases</i> , 2003, 188, 904-907.	4.0	70

#	ARTICLE	IF	CITATIONS
37	Clinical and Microbiologic Features Guiding Treatment Recommendations for Brain Abscesses in Children. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 129-135.	2.0	67
38	Epidemiology and Clinical Outcomes of Multidrug-resistant, Gram-negative Bloodstream Infections in a European Tertiary Pediatric Hospital During a 12-month Period. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 929-932.	2.0	66
39	Comparing neonatal and paediatric antibiotic prescribing between hospitals: a new algorithm to help international benchmarking. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 1278-1286.	3.0	65
40	Improving antibiotic prescribing in neonatal units: time to act: Table 1. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2012, 97, F141-F146.	2.8	64
41	Antimicrobial-resistant Gram-negative infections in neonates: burden of disease and challenges in treatment. <i>Current Opinion in Infectious Diseases</i> , 2017, 30, 281-288.	3.1	61
42	Outcomes for Human Immunodeficiency Virus-1-Infected Infants in the United Kingdom and Republic of Ireland in the Era of Effective Antiretroviral Therapy. <i>Pediatric Infectious Disease Journal</i> , 2006, 25, 420-426.	2.0	60
43	Antimicrobial stewardship: English Surveillance Programme for Antimicrobial Utilization and Resistance (ESPAUR). <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 2421-2423.	3.0	60
44	Antibiotic Resistance Prevalence in Routine Bloodstream Isolates from Children's Hospitals Varies Substantially from Adult Surveillance Data in Europe. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 734-741.	2.0	60
45	Haplotype mapping of the bronchiolitis susceptibility locus near IL8. <i>Human Genetics</i> , 2004, 114, 272-279.	3.8	59
46	Use of antibacterial agents in the neonate: 50 years of experience with vancomycin administration. <i>Seminars in Fetal and Neonatal Medicine</i> , 2013, 18, 28-34.	2.3	59
47	What do I need to know about aminoglycoside antibiotics?. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2017, 102, 89-93.	0.5	59
48	The use of antibacterials in children: a report of the Specialist Advisory Committee on Antimicrobial Resistance (SACAR) Paediatric Subgroup. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 60, i15-i26.	3.0	57
49	Aminoglycoside toxicity in neonates: something to worry about?. <i>Expert Review of Anti-Infective Therapy</i> , 2014, 12, 319-331.	4.4	57
50	Effect of Amoxicillin Dose and Treatment Duration on the Need for Antibiotic Re-treatment in Children With Community-Acquired Pneumonia. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 1713.	7.4	57
51	Using a simple point-prevalence survey to define appropriate antibiotic prescribing in hospitalised children across the UK. <i>BMJ Open</i> , 2016, 6, e012675.	1.9	56
52	Feasibility and acceptability of targeted screening for congenital CMV-related hearing loss. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2014, 99, F230-F236.	2.8	55
53	Bacterial pathogens and resistance causing community acquired paediatric bloodstream infections in low- and middle-income countries: a systematic review and meta-analysis. <i>Antimicrobial Resistance and Infection Control</i> , 2019, 8, 207.	4.1	55
54	Use of stored dried blood spots for retrospective diagnosis of congenital CMV. <i>Journal of Medical Virology</i> , 2009, 81, 1394-1398.	5.0	54

#	ARTICLE	IF	CITATIONS
55	Pharmacokineticâ€“Pharmacodynamic Modeling in Pediatric Drug Development, and the Importance of Standardized Scaling of Clearance. <i>Clinical Pharmacokinetics</i> , 2019, 58, 39-52.	3.5	54
56	A time for action: antimicrobial resistance needs global response. <i>Bulletin of the World Health Organization</i> , 2016, 94, 558-558A.	3.3	54
57	Appropriateness of Antibiotic Prescribing in United States Childrenâ€™s Hospitals: A National Point Prevalence Survey. <i>Clinical Infectious Diseases</i> , 2020, 71, e226-e234.	5.8	53
58	Exposure to World Health Organization's AWaRe antibiotics and isolation of multidrug resistant bacteria: a systematic review and meta-analysis. <i>Clinical Microbiology and Infection</i> , 2022, 28, 1193-1202.	6.0	53
59	Antibiotic Prescriptions and Prophylaxis in Italian Children. Is It Time to Change? Data from the ARPEC Project. <i>PLoS ONE</i> , 2016, 11, e0154662.	2.5	52
60	Development and Evaluation of a Gentamicin Pharmacokinetic Model That Facilitates Opportunistic Gentamicin Therapeutic Drug Monitoring in Neonates and Infants. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 4869-4877.	3.2	51
61	Acute haematogenous osteomyelitis in children: is there any evidence for how long we should treat?. <i>Current Opinion in Infectious Diseases</i> , 2008, 21, 258-262.	3.1	50
62	Using Prescription Patterns in Primary Care to Derive New Quality Indicators for Childhood Community Antibiotic Prescribing. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 1317-1323.	2.0	50
63	Vancomycin toxicity in neonates. <i>Current Opinion in Infectious Diseases</i> , 2016, 29, 237-247.	3.1	50
64	Plasma and CSF pharmacokinetics of meropenem in neonates and young infants: results from the NeoMero studies. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 1908-1916.	3.0	49
65	Adaptation of the WHO Essential Medicines List for national antibiotic stewardship policy in England: being AWaRe. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 3384-3389.	3.0	48
66	Enterovirus and parechovirus meningitis in infants younger than 90 days old in the UK and Republic of Ireland: a British Paediatric Surveillance Unit study. <i>Archives of Disease in Childhood</i> , 2019, 104, 552-557.	1.9	48
67	First estimates of the potential cost and cost saving of protecting childhood hearing from damage caused by congenital CMV infection. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F501-F506.	2.8	47
68	Estimating global trends in total and childhood antibiotic consumption, 2011-2015. <i>BMJ Global Health</i> , 2019, 4, e001241.	4.7	47
69	High neonatal concentrations of raltegravir following transplacental transfer in HIV-1 positive pregnant women. <i>Aids</i> , 2010, 24, 2416-2418.	2.2	46
70	Nevirapine use in HIV-1-infected children. <i>Aids</i> , 2003, 17, 1639-1647.	2.2	45
71	Riskâ€“benefit analysis of restricting antimicrobial prescribing in children: what do we really know?. <i>Current Opinion in Infectious Diseases</i> , 2010, 23, 242-248.	3.1	45
72	Off-label antibiotic use in children in three European countries. <i>European Journal of Clinical Pharmacology</i> , 2010, 66, 919-927.	1.9	45

#	ARTICLE	IF	CITATIONS
73	Systematic review of carbapenem-resistant Enterobacteriaceae causing neonatal sepsis in China. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2019, 18, 36.	3.8	45
74	Additive impact of pneumococcal conjugate vaccines on pneumonia and empyema hospital admissions in England. <i>Journal of Infection</i> , 2015, 71, 428-436.	3.3	44
75	Tackling antimicrobial resistance in neonatal sepsis. <i>The Lancet Global Health</i> , 2017, 5, e1066-e1068.	6.3	43
76	Managing and preventing outbreaks of Gram-negative infections in UK neonatal units: Table A1. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F549-F553.	2.8	42
77	Point Prevalence Surveys of Antimicrobial Use among Hospitalized Children in Six Hospitals in India in 2016. <i>Antibiotics</i> , 2017, 6, 19.	3.7	42
78	Clinical trials in neonatal sepsis. <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 2733-2745.	3.0	41
79	Seven-fold increase in viral meningo-encephalitis reports in England and Wales during 2004-2013. <i>Journal of Infection</i> , 2014, 69, 326-332.	3.3	40
80	Effect of tenofovir disoproxil fumarate on risk of renal abnormality in HIV-1-infected children on antiretroviral therapy: a nested case-control study. <i>Aids</i> , 2010, 24, 525-534.	2.2	39
81	Antibiotic prescribing for upper respiratory infections: European primary paediatricians' knowledge, attitudes and practice. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, 935-940.	1.5	38
82	Improving antibiotic prescribing for children in the resource-poor setting. <i>British Journal of Clinical Pharmacology</i> , 2015, 79, 446-455.	2.4	38
83	Mathematical modelling for antibiotic resistance control policy: do we know enough?. <i>BMC Infectious Diseases</i> , 2019, 19, 1011.	2.9	37
84	Continuing Impact of Infectious Diseases on Childhood Deaths in England and Wales, 2003-2005. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 310-313.	2.0	37
85	Healthcare-Associated Infections in Pediatric and Neonatal Intensive Care Units: Impact of Underlying Risk Factors and Antimicrobial Resistance on 30-Day Case-Fatality in Italy and Brazil. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1302-1309.	1.8	36
86	High Reported Rates of Antimicrobial Resistance in Indian Neonatal and Pediatric Blood Stream Infections. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2017, 6, e62-e68.	1.3	36
87	The use of polymyxins to treat carbapenem resistant infections in neonates and children. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 415-422.	1.8	35
88	Current management of late onset neonatal bacterial sepsis in five European countries. <i>European Journal of Pediatrics</i> , 2014, 173, 997-1004.	2.7	34
89	THE CONTRIBUTION OF INFECTIONS TO NEONATAL DEATHS IN ENGLAND AND WALES. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 345-347.	2.0	33
90	The Epidemiology of Neonatal and Pediatric Candidemia in England and Wales, 2000-2009. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 23-26.	2.0	33

#	ARTICLE	IF	CITATIONS
91	Population pharmacokinetic meta-analysis of individual data to design the first randomized efficacy trial of vancomycin in neonates and young infants. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 2128-2138.	3.0	33
92	High Rates of Prescribing Antimicrobials for Prophylaxis in Children and Neonates: Results From the Antibiotic Resistance and Prescribing in European Children Point Prevalence Survey. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2019, 8, 143-151.	1.3	33
93	The changing aetiology of paediatric bacteraemia in England and Wales, 1998â€“2007. <i>Journal of Medical Microbiology</i> , 2010, 59, 213-219.	1.8	32
94	Amphotericin B in neonates: deoxycholate or lipid formulation as first-line therapy â€“ is there a â€™rightâ€™ choice?. <i>Current Opinion in Infectious Diseases</i> , 2011, 24, 163-171.	3.1	32
95	Preventing severe respiratory syncytial virus disease: passive, active immunisation and new antivirals. <i>Archives of Disease in Childhood</i> , 2014, 99, 469-473.	1.9	32
96	Ganciclovir treatment in children: evidence of subtherapeutic levels. <i>International Journal of Antimicrobial Agents</i> , 2011, 37, 445-448.	2.5	31
97	Synergistic Upregulation of Interleukin-8 Secretion from Pulmonary Epithelial Cells by Direct and Monocyte-Dependent Effects of Respiratory Syncytial Virus Infection. <i>Journal of Virology</i> , 2000, 74, 8425-8433.	3.4	30
98	High global consumption of potentially inappropriate fixed dose combination antibiotics: Analysis of data from 75 countries. <i>PLoS ONE</i> , 2021, 16, e0241899.	2.5	29
99	Measuring antibiotic availability and use in 20 low- and middle-income countries. <i>Bulletin of the World Health Organization</i> , 2020, 98, 177-187C.	3.3	29
100	Neonatal sepsis â€“ many blood samples, few positive cultures: implications for improving antibiotic prescribing. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2012, 97, 487-488.	2.8	28
101	Antibiotic dosing in children in Europe. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 235-242.	3.1	28
102	Impact of UK Primary Care Policy Reforms on Short-Stay Unplanned Hospital Admissions for Children With Primary Care-Sensitive Conditions. <i>Annals of Family Medicine</i> , 2015, 13, 214-220.	1.9	28
103	How to use vancomycin optimally in neonates: remaining questions. <i>Expert Review of Clinical Pharmacology</i> , 2015, 8, 635-648.	3.1	28
104	Association of Empiric Antibiotic Regimen Discordance With 30-Day Mortality in Neonatal and Pediatric Bloodstream Infectionâ€“A Global Retrospective Cohort Study. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, 137-143.	2.0	27
105	Immune reconstitution in HAART-treated children with AIDS. <i>Lancet, The</i> , 1998, 352, 577-578.	13.7	25
106	The new UK antimicrobial resistance strategy and action plan. <i>BMJ, The</i> , 2013, 346, f1601-f1601.	6.0	25
107	The current and future roles of neonatal infection surveillance programmes in combating antimicrobial resistance. <i>Early Human Development</i> , 2015, 91, 613-618.	1.8	25
108	Selecting appropriate empirical antibiotic regimens for paediatric bloodstream infections: application of a Bayesian decision model to local and pooled antimicrobial resistance surveillance data. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 794-802.	3.0	25

#	ARTICLE	IF	CITATIONS
109	Antimicrobial Resistance Following Azithromycin Mass Drug Administration: Potential Surveillance Strategies to Assess Public Health Impact. <i>Clinical Infectious Diseases</i> , 2020, 70, 1501-1508.	5.8	25
110	Reported Rates of Diarrhea Following Oral Penicillin Therapy in Pediatric Clinical Trials. <i>Journal of Pediatric Pharmacology and Therapeutics</i> , 2015, 20, 90-104.	0.5	25
111	The European Union Antibiotic Awareness Day: the paediatric perspective. <i>Archives of Disease in Childhood</i> , 2008, 93, 909-910.	1.9	24
112	Antiviral Therapy of CMV Disease in Children. <i>Advances in Experimental Medicine and Biology</i> , 2011, 697, 243-260.	1.6	24
113	Intervention planning for Antibiotic Review Kit (ARK): a digital and behavioural intervention to safely review and reduce antibiotic prescriptions in acute and general medicine. <i>Journal of Antimicrobial Chemotherapy</i> , 2019, 74, 3362-3370.	3.0	24
114	Management of Invasive Fungal Disease in Neonates and Children. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, S2-S6.	2.0	24
115	Very low rates of culture-confirmed invasive bacterial infections in a prospective 3-year population-based surveillance in Southwest London. <i>Archives of Disease in Childhood</i> , 2014, 99, 526-531.	1.9	23
116	Longitudinal trends and cross-sectional analysis of English national hospital antibacterial use over 5 years (2008-13): working towards hospital prescribing quality measures. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 279-285.	3.0	23
117	Diagnosis and treatment of aspergillosis in children. <i>Expert Review of Anti-Infective Therapy</i> , 2009, 7, 461-472.	4.4	22
118	Neonatal and Pediatric Antimicrobial Stewardship Programs in Europe—Defining the Research Agenda. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, e456-e465.	2.0	22
119	Antibiotic usage in Chinese children: a point prevalence survey. <i>World Journal of Pediatrics</i> , 2018, 14, 335-343.	1.8	22
120	Global Divergence From World Health Organization Treatment Guidelines for Neonatal and Pediatric Sepsis. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 1104-1106.	2.0	22
121	Evaluating the feasibility of integrating salivary testing for congenital CMV into the Newborn Hearing Screening Programme in the UK. <i>European Journal of Pediatrics</i> , 2015, 174, 1117-1121.	2.7	21
122	Prevention and treatment of mother-to-child transmission of syphilis. <i>Current Opinion in Infectious Diseases</i> , 2016, 29, 268-274.	3.1	21
123	IV and oral fosfomycin pharmacokinetics in neonates with suspected clinical sepsis. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 1855-1864.	3.0	21
124	Cytomegalovirus treatment options in immunocompromised patients. <i>Expert Opinion on Pharmacotherapy</i> , 2001, 2, 1247-1257.	1.8	20
125	Preventing respiratory syncytial virus bronchiolitis. <i>BMJ: British Medical Journal</i> , 2001, 322, 62-63.	2.3	20
126	Prevention of respiratory syncytial virus infection in infants. <i>BMJ: British Medical Journal</i> , 2004, 328, 1026-1027.	2.3	20



#	ARTICLE	IF	CITATIONS
127	Development of a Novel Multipenicillin Assay and Assessment of the Impact of Analyte Degradation: Lessons for Scavenged Sampling in Antimicrobial Pharmacokinetic Study Design. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	20
128	Steroids Fail to Down-Regulate Respiratory Syncytial Virus-Induced IL-8 Secretion in Infants. <i>Pediatric Research</i> , 2002, 52, 368-372.	2.3	19
129	New antibiotics for paediatric use: A review of a decade of regulatory trials submitted to the European Medicines Agency from 2000â€™Why arenâ€™t we doing better?. <i>International Journal of Antimicrobial Agents</i> , 2013, 42, 99-118.	2.5	19
130	Incidence, Spectrum and Outcome of Immune Reconstitution Syndrome in HIV-infected Children after Initiation of Antiretroviral Therapy. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 953-958.	2.0	19
131	Duration of intravenous antibiotic therapy for children with acute osteomyelitis or septic arthritis: a feasibility study. <i>Health Technology Assessment</i> , 2017, 21, 1-164.	2.8	19
132	Significantly increasing hospital admissions for acute throat infections among children in England: is this related to tonsillectomy rates?. <i>Archives of Disease in Childhood</i> , 2012, 97, 1064-1068.	1.9	18
133	Predictors of fever-related admissions to a paediatric assessment unit, ward and reattendances in a South London emergency department: the CABIN 2 study. <i>Archives of Disease in Childhood</i> , 2017, 102, 22-28.	1.9	18
134	Potential Antibiotics for the Treatment of Neonatal Sepsis Caused by Multidrug-Resistant Bacteria. <i>Paediatric Drugs</i> , 2021, 23, 465-484.	3.1	18
135	Triple Nucleoside Reverse Transcriptase Inhibitor Therapy in??Children. <i>Paediatric Drugs</i> , 2004, 6, 147-159.	3.1	17
136	Dosing of oral penicillins in children: is big child=half an adult, small child=half a big child, baby=half a small child still the best we can do?. <i>BMJ: British Medical Journal</i> , 2011, 343, d7803-d7803.	2.3	17
137	Invasive bacterial and fungal infections in paediatric patients with cancer: Incidence, risk factors, aetiology and outcomes in a UK regional cohort 2009â€™2011. <i>Pediatric Blood and Cancer</i> , 2014, 61, 1239-1245.	1.5	17
138	Changing Indications and Socio-Demographic Determinants of (Adeno)Tonsillectomy among Children in England â€™ Are They Linked? A Retrospective Analysis of Hospital Data. <i>PLoS ONE</i> , 2014, 9, e103600.	2.5	17
139	RSV-infected airway epithelial cells cause biphasic up-regulation of CCR1 expression on human monocytes. <i>Journal of Leukocyte Biology</i> , 2007, 81, 1487-1495.	3.3	16
140	Global shortage of neonatal and paediatric antibiotic trials: rapid review. <i>BMJ Open</i> , 2017, 7, e016293.	1.9	16
141	Global sales of oral antibiotics formulated for children. <i>Bulletin of the World Health Organization</i> , 2020, 98, 458-466.	3.3	16
142	Increasing Skin Infections and <i>Staphylococcus aureus</i> Complications in Children, England, 1997â€™2006. <i>Emerging Infectious Diseases</i> , 2010, 16, 530-533.	4.3	15
143	A systematic review of strategies for reporting of neonatal hospital-acquired bloodstream infections. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F518-F523.	2.8	15
144	The global threat of antimicrobial resistance - The need for standardized surveillance tools to define burden and develop interventions. <i>Jornal De Pediatria</i> , 2015, 91, 410-412.	2.0	15

#	ARTICLE	IF	CITATIONS
145	A Risk Assessment of Antibiotic Pan-Drug-Resistance in the UK: Bayesian Analysis of an Expert Elicitation Study. <i>Antibiotics</i> , 2017, 6, 9.	3.7	15
146	Exploring the Epidemiology of Hospital-Acquired Bloodstream Infections in Children in England (January 2009–March 2010) by Linkage of National Hospital Admissions and Microbiological Databases. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2012, 1, 284-292.	1.3	14
147	Harmonisation in study design and outcomes in paediatric antibiotic clinical trials: a systematic review. <i>Lancet Infectious Diseases</i> , The, 2016, 16, e178-e189.	9.1	14
148	Point prevalence surveys of antimicrobial use among eight neonatal intensive care units in India: 2016. <i>International Journal of Infectious Diseases</i> , 2018, 71, 20-24.	3.3	14
149	Scaling beta-lactam antimicrobial pharmacokinetics from early life to old age. <i>British Journal of Clinical Pharmacology</i> , 2019, 85, 316-346.	2.4	14
150	Prevalence of nasopharyngeal carriage of pneumococcus in preschool children attending day care in London. <i>Archives of Disease in Childhood</i> , 2007, 92, 1073-1076.	1.9	13
151	Fifteen-minute consultation: diagnosis and management of congenital CMV. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2016, 101, 232-235.	0.5	13
152	Intensive Care Admissions for Children With Enterovirus and Human Parechovirus Infections in the United Kingdom and The Republic of Ireland, 2010–2014. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 339-342.	2.0	13
153	Unavailability of old antibiotics threatens effective treatment for common bacterial infections. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 242-244.	9.1	13
154	GAPPS (Grading and Assessment of Pharmacokinetic-Pharmacodynamic Studies) a critical appraisal system for antimicrobial PKPD studies – development and application in pediatric antibiotic studies. <i>Expert Review of Clinical Pharmacology</i> , 2019, 12, 1091-1098.	3.1	13
155	$\beta$ -Lactam antimicrobial pharmacokinetics and target attainment in critically ill patients aged 1 day to 90 years: the ABDose study. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 3625-3634.	3.0	13
156	Use of serial maternal urine cytomegalovirus PCR to detect primary CMV infection in seronegative pregnant women. <i>Journal of Virological Methods</i> , 2004, 119, 31-35.	2.1	12
157	Advances in the antiviral therapy of herpes virus infection in children. <i>Expert Review of Anti-Infective Therapy</i> , 2006, 4, 1005-1020.	4.4	12
158	Measuring antibiotic prescribing in hospitalised children in resource-poor countries: A systematic review. <i>Journal of Paediatrics and Child Health</i> , 2013, 49, 185-192.	0.8	12
159	Oral penicillin prescribing for children in the UK: a comparison with BNF for Children age-band recommendations. <i>British Journal of General Practice</i> , 2014, 64, e217-e222.	1.4	12
160	The Potential Role of Fosfomycin in Neonatal Sepsis Caused by Multidrug-Resistant Bacteria. <i>Drugs</i> , 2017, 77, 941-950.	10.9	12
161	Evaluating Safety Reporting in Paediatric Antibiotic Trials, 2000–2016: A Systematic Review and Meta-Analysis. <i>Drugs</i> , 2018, 78, 231-244.	10.9	12
162	2019 Community-acquired Pneumonia Treatment Guidelines: There Is a Need for a Change toward More Parsimonious Antibiotic Use. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 1315-1316.	5.6	12

#	ARTICLE	IF	CITATIONS
163	Amikacin Combined with Fosfomycin for Treatment of Neonatal Sepsis in the Setting of Highly Prevalent Antimicrobial Resistance. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0029321.	3.2	12
164	White Paper: Bridging the gap between surveillance data and antimicrobial stewardship in the outpatient sector – practical guidance from the JPIAMR ARCH and COMBACTE-MAGNET EPI-Net networks. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, ii42-ii51.	3.0	12
165	The potential of fosfomycin for multi-drug resistant sepsis: an analysis of in vitro activity against invasive paediatric Gram-negative bacteria. <i>Journal of Medical Microbiology</i> , 2019, 68, 711-719.	1.8	12
166	A comparison of five paediatric dosing guidelines for antibiotics. <i>Bulletin of the World Health Organization</i> , 2020, 98, 406-412F.	3.3	12
167	Pulmonary manifestations of pediatric HIV infection. <i>Indian Journal of Pediatrics</i> , 1999, 66, 895-904.	0.8	11
168	Primary care of children: the unique role of GPs. <i>British Journal of General Practice</i> , 2012, 62, 340-341.	1.4	11
169	Evaluation of the Coverage of 3 Antibiotic Regimens for Neonatal Sepsis in the Hospital Setting Across Asian Countries. <i>JAMA Network Open</i> , 2020, 3, e1921124.	5.9	11
170	Chemokine-receptor upregulation and disease severity in Respiratory Syncytial Virus infection. <i>Clinical Immunology</i> , 2008, 128, 85-93.	3.2	10
171	18 November and beyond: observations on the EU Antibiotic Awareness Day. <i>Journal of Antimicrobial Chemotherapy</i> , 2009, 63, 633-635.	3.0	10
172	Neonatal infection: a major burden with minimal funding. <i>The Lancet Global Health</i> , 2015, 3, e669-e670.	6.3	10
173	Efficacy, safety and impact on antimicrobial resistance of duration and dose of amoxicillin treatment for young children with Community-Acquired Pneumonia: a protocol for a randomised controlled Trial (CAP-IT). <i>BMJ Open</i> , 2019, 9, e029875.	1.9	10
174	Trends in paediatric nosocomial bacteraemia in a London tertiary hospital. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, 1005-1009.	1.5	9
175	Neonatal gram-negative infections, antibiotic susceptibility and clinical outcome: an observational study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, F507-F512.	2.8	9
176	Essential and forgotten antibiotics: An inventory in low- and middle-income countries. <i>International Journal of Antimicrobial Agents</i> , 2019, 54, 273-282.	2.5	9
177	Safety and Efficacy of Tigecycline to Treat Multidrug-resistant Infections in Pediatrics: An Evidence Synthesis. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 710-715.	2.0	9
178	Randomised controlled trial of fosfomycin in neonatal sepsis: pharmacokinetics and safety in relation to sodium overload. <i>Archives of Disease in Childhood</i> , 2022, 107, 802-810.	1.9	9
179	What do I need to know about penicillin antibiotics?. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2017, 102, 44-50.	0.5	8
180	Characterising variation in five genetic loci of cytomegalovirus during treatment for congenital infection. <i>Journal of Medical Virology</i> , 2017, 89, 502-507.	5.0	8

#	ARTICLE	IF	CITATIONS
181	Antibiotic prescriptions in Italian hospitalised children after serial point prevalence surveys (or) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Pediatrics, 2019, 45, 127.	2.6	8
182	All-cause pneumonia in children after the introduction of pneumococcal vaccines in the United Kingdom: A population-based study. <i>Pharmacoepidemiology and Drug Safety</i> , 2019, 28, 821-829.	1.9	8
183	Incidence and All-Cause Mortality Rates in Neonates Infected With Carbapenem Resistant Organisms. <i>Frontiers in Tropical Diseases</i> , 2022, 3, .	1.4	8
184	Influenza. <i>Expert Opinion on Pharmacotherapy</i> , 2000, 1, 367-375.	1.8	7
185	Chemokines and their receptors in respiratory disease: a therapeutic target for respiratory syncytial virus infection. <i>Expert Review of Anti-Infective Therapy</i> , 2007, 5, 415-425.	4.4	7
186	Fifteen-minute consultation: the complexities of empirical antibiotic selection for serious bacterial infections—a practical approach. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2017, 102, 117-123.	0.5	7
187	Antibiotic Review Kit for Hospitals (ARK-Hospital): study protocol for a stepped-wedge cluster-randomised controlled trial. <i>Trials</i> , 2019, 20, 421.	1.6	7
188	Fixed-dose combination antibiotics: The search for evidence using the example of ampicillin-cloxacillin. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 2996-2999.	2.4	7
189	Antibiotic Susceptibility, Virulome, and Clinical Outcomes in European Infants with Bloodstream Infections Caused by Enterobacterales. <i>Antibiotics</i> , 2021, 10, 706.	3.7	7
190	Optimised versus standard dosing of vancomycin in infants with Gram-positive sepsis (NeoVanc): a multicentre, randomised, open-label, phase 2b, non-inferiority trial. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 49-59.	5.6	7
191	Neonatal adrenal abscess revisited: the importance of raised inflammatory markers. <i>Annals of Tropical Paediatrics</i> , 2005, 25, 63-66.	1.0	6
192	Infection-related mortality in children with malignancy in England and Wales, 2003–2005. <i>Pediatric Blood and Cancer</i> , 2009, 53, 371-374.	1.5	6
193	Tonsillectomy among children with low baseline acute throat infection consultation rates in UK general practices: a cohort study. <i>BMJ Open</i> , 2015, 5, e006686-e006686.	1.9	6
194	Preemptive Screening Strategies to Identify Postnatal CMV Diseases on the Neonatal Unit. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 1148-1150.	2.0	6
195	Serious bacterial infections in neonates: improving reporting and case definitions. <i>International Health</i> , 2017, 9, 148-155.	2.0	6
196	Management of children with multidrug-resistant sepsis in low-income and middle-income countries. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 8-10.	5.6	6
197	Pediatric pharmacokinetics of the antibiotics in the access and watch groups of the 2019 WHO model list of essential medicines for children: a systematic review. <i>Expert Review of Clinical Pharmacology</i> , 2019, 12, 1099-1106.	3.1	6
198	An optimised dosing regimen versus a standard dosing regimen of vancomycin for the treatment of late onset sepsis due to Gram-positive microorganisms in neonates and infants aged less than 90 days (NeoVanc): study protocol for a randomised controlled trial. <i>Trials</i> , 2020, 21, 329.	1.6	6

#	ARTICLE	IF	CITATIONS
199	Rifampicin pharmacokinetics in extreme prematurity to treat congenital tuberculosis. <i>BMJ Case Reports</i> , 2013, 2013, bcr2012008207-bcr2012008207.	0.5	6
200	Amoxicillin duration and dose for community-acquired pneumonia in children: the CAP-IT factorial non-inferiority RCT. <i>Health Technology Assessment</i> , 2021, 25, 1-72.	2.8	6
201	Early diagnosis of tuberculosis using an INF- $\gamma$ assay in a child with HIV-1 infection and a very low CD4 count. <i>Scandinavian Journal of Infectious Diseases</i> , 2007, 39, 919-921.	1.5	5
202	Point-of-care tests for infectious diseases: barriers to implementation across three London teaching hospitals. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1192-1195.	1.5	5
203	Urinary Tract Infection Antibiotic Trial Study Design: A Systematic Review. <i>Pediatrics</i> , 2017, 140, .	2.1	5
204	Using risk adjustment to improve the interpretation of global inpatient pediatric antibiotic prescribing. <i>PLoS ONE</i> , 2018, 13, e0199878.	2.5	5
205	Variation in Target Attainment of Beta-Lactam Antibiotic Dosing Between International Pediatric Formularies. <i>Clinical Pharmacology and Therapeutics</i> , 2021, 109, 958-970.	4.7	5
206	Global Divergence of Antifungal Prescribing Patterns. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, 327-332.	2.0	5
207	The current state of immunization against Gram-negative bacteria in children: a review of the literature. <i>Current Opinion in Infectious Diseases</i> , 2020, 33, 517-529.	3.1	5
208	Vancomycin may not be necessary. <i>BMJ: British Medical Journal</i> , 2010, 341, c4704-c4704.	2.3	5
209	Treatment and Outcomes of Children With Febrile Urinary Tract Infection Due to Extended Spectrum Beta-lactamase-producing Bacteria in Europe. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 1081-1087.	2.0	5
210	Surveillance Systems from Public Health Institutions and Scientific Societies for Antimicrobial Resistance and Healthcare-Associated Infections in Europe (SUSPIRE): protocol for a systematic review. <i>BMJ Open</i> , 2017, 7, e014538.	1.9	4
211	Did the accuracy of oral amoxicillin dosing of children improve after British National Formulary dose revisions in 2014? National cross-sectional survey in England. <i>BMJ Open</i> , 2017, 7, e016363.	1.9	4
212	The ethics of setting national antibiotic policies using financial incentives. <i>British Journal of General Practice</i> , 2017, 67, 419-420.	1.4	4
213	World Society for Pediatric Infectious Diseases declaration on combating antimicrobial resistance in children. <i>World Journal of Pediatrics</i> , 2018, 14, 523-524.	1.8	4
214	Antibiotics and Cure Rates in Childhood Febrile Urinary Tract Infections in Clinical Trials: A Systematic Review and Meta-analysis. <i>Drugs</i> , 2018, 78, 1593-1604.	10.9	4
215	Standardising neonatal and paediatric antibiotic clinical trial design and conduct: the PENTA-ID network view. <i>BMJ Open</i> , 2019, 9, e032592.	1.9	4
216	Strategic Trials to Define the Best Available Treatment for Neonatal and Pediatric Sepsis Caused by Carbapenem-resistant Organisms. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 825-827.	2.0	4

#	ARTICLE	IF	CITATIONS
217	Evidence of Dose Variability and Dosing Below the FDA and EMA Recommendations for Intravenous Colistin (Polymyxin E) Use in Children and Neonates. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 1032-1034.	2.0	4
218	Insufficient Stability of Clavulanic Acid in Widely Used Child-Appropriate Formulations. <i>Antibiotics</i> , 2021, 10, 225.	3.7	4
219	Improving empiric antibiotic prescribing in pediatric bloodstream infections: a potential application of weighted-incidence syndromic combination antibiograms (WISCA). <i>Expert Review of Anti-Infective Therapy</i> , 2022, 20, 445-456.	4.4	4
220	Current treatment options to prevent perinatal transmission of HIV. <i>Expert Opinion on Pharmacotherapy</i> , 2000, 1, 239-248.	1.8	3
221	Ganciclovir therapy for neonates with congenital cytomegalovirus infection. <i>European Journal of Pediatrics</i> , 2007, 166, 633-634.	2.7	3
222	Antibiotic prescribing in the paediatric emergency department and the impact of education. <i>Journal of Paediatrics and Child Health</i> , 2014, 50, 932-933.	0.8	3
223	Pattern of Antimicrobial Resistance in Bloodstream Isolates From Chinese Neonates. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 600-604.	2.0	3
224	Global antibiotic dosing strategies in hospitalised children: Characterising variation and implications for harmonisation of international guidelines. <i>PLoS ONE</i> , 2021, 16, e0252223.	2.5	3
225	How do the epidemiology of paediatric methicillin-resistant <i>Staphylococcus aureus</i> and methicillin-susceptible <i>Staphylococcus aureus</i> bacteraemia differ?. <i>Journal of Medical Microbiology</i> , 2017, 66, 737-743.	1.8	3
226	OUP accepted manuscript. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 448-456.	3.0	3
227	Surveillance swabbing for MRSA on neonatal intensive care units “ is weekly nasal swabbing the best option?. <i>Journal of Infection Prevention</i> , 2012, 13, 120-124.	0.9	2
228	Targeted empiric antibiotic therapy for children with non-oncological comorbidities and community-onset invasive bacterial infections. <i>Journal of Infection</i> , 2015, 71, 294-301.	3.3	2
229	Priority Needs for Conducting Pandemic-relevant Clinical Research With Children in Europe. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e82-e86.	2.0	2
230	Implementation of a Highly Accurate Rapid Point-of-Care Test for Group A <i>Streptococcus</i> Detection at a Large Pediatric Emergency Department in South London. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e183-e185.	2.0	2
231	Think Hickam's Dictum not Occam's Razor in paediatric HIV. <i>BMJ Case Reports</i> , 2014, 2014, bcr2013202029-bcr2013202029.	0.5	1
232	Qualitative Review of Web-Based Professional Education on Antibiotic Prescribing for Children: 10 Million Hits, but Only 10 Good Web Sites. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2015, 4, 159-162.	1.3	1
233	Appropriate surveillance methodology for assessing childhood antibiotic resistance: where do we stand?. <i>Future Microbiology</i> , 2016, 11, 1109-1112.	2.0	1
234	Antibiotic preferences for childhood pneumonia vary by physician type and European region. <i>ERJ Open Research</i> , 2016, 2, 00001-2016.	2.6	1

#	ARTICLE	IF	CITATIONS
235	DeNIS collaboration: setting the future research agenda. <i>The Lancet Global Health</i> , 2017, 5, e36.	6.3	1
236	Hard to study, hard to treat: putting children at the centre of antibiotic research and development. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 573-574.	9.1	1
237	The Urgent Need for Simple and Globally Applicable Quality Indicators of Optimal Prescribing for Children Using the Access, Watch, Reserve (AWaRe) System. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2021, 10, 845-846.	1.3	1
238	Inhaled corticosteroids after respiratory syncytial virus infection. <i>BMJ: British Medical Journal</i> , 2009, 338, b164-b164.	2.3	1
239	Can the history of empiric antibiotic treatment for neonatal sepsis inform future global trials?. <i>Clinical Microbiology and Infection</i> , 2022, 28, 1313-1315.	6.0	1
240	Response to Gandhi etÂal., Management of congenital cytomegalovirus infection. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 1445-1445.	1.5	0
241	The Novel Antiviral Pipeline to Treat Severe Neonatal Viral Infections. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 682-683.	2.0	0
242	New traffic light system guides evaluation of febrile children. <i>The Prescriber</i> , 2013, 24, 7-7.	0.3	0
243	The global threat of antimicrobial resistance –The need for standardized surveillance tools to define burden and develop interventions. <i>Jornal De Pediatria (Versão Em Português)</i> , 2015, 91, 410-412.	0.2	0
244	Frontline Clinician Knowledge of Antimicrobial Prescribing in an Academic Tertiary Children's Hospital: A Point Prevalence Study: Table 1.. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2016, 5, 462-464.	1.3	0