

Penelope A Bryant

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

1,569
citations

394421

19
h-index

315739

38
g-index

67
all docs

67
docs citations

67
times ranked

2172
citing authors

#	ARTICLE	IF	CITATIONS
1	Pediatric <i>Staphylococcus aureus</i> Bacteremia: Clinical Spectrum and Predictors of Poor Outcome. <i>Clinical Infectious Diseases</i> , 2022, 74, 604-613.	5.8	13
2	Cost-effectiveness of home-based care of febrile neutropenia in children with cancer. <i>Pediatric Blood and Cancer</i> , 2022, 69, e29469.	1.5	8
3	Comparison of Antimicrobial Stewardship and Infection Prevention and Control Activities and Resources Between Low-/Middle- and High-income Countries. <i>Pediatric Infectious Disease Journal</i> , 2022, 41, S3-S9.	2.0	8
4	Keeping It Real: Antibiotic Use Problems and Stewardship Solutions in Low- and Middle-income Countries. <i>Pediatric Infectious Disease Journal</i> , 2022, 41, S18-S25.	2.0	9
5	The Impact of Antimicrobial Stewardship in Children in Low- and Middle-income Countries. <i>Pediatric Infectious Disease Journal</i> , 2022, 41, S10-S17.	2.0	5
6	Whole genome sequencing and molecular epidemiology of paediatric <i>Staphylococcus aureus</i> bacteraemia. <i>Journal of Global Antimicrobial Resistance</i> , 2022, 29, 197-206.	2.2	6
7	Antifungal use in children with acute leukaemia: state of current evidence and directions for future research. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 1508-1524.	3.0	7
8	Outpatient parenteral antimicrobial therapy: how young is too young?. <i>Archives of Disease in Childhood</i> , 2022, 107, 884-889.	1.9	2
9	Opportunistic influenza vaccination in the home: broadening access in isolated times. <i>Archives of Disease in Childhood</i> , 2021, 106, 812-814.	1.9	2
10	Follow-up and Clinical Outcomes of Human Immunodeficiency Virus (HIV)-Exposed Infants in A Low-Prevalence Setting in A Multidisciplinary Model of Care in Australia: The Children's HIV Exposure Study 1. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2021, 10, 14-21.	1.3	0
11	Home-based care of low-risk febrile neutropenia in children—an implementation study in a tertiary paediatric hospital. <i>Supportive Care in Cancer</i> , 2021, 29, 1609-1617.	2.2	20
12	What is the risk of missing orbital cellulitis in children?. <i>Archives of Disease in Childhood</i> , 2021, 106, 896-899.	1.9	1
13	Impact of an antimicrobial stewardship intervention in neonatal intensive care: Recommendations and implementation. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 1208-1214.	0.8	4
14	Refractory thoracic conidiobolomycosis treated with mepolizumab immunotherapy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2527-2530.e6.	3.8	6
15	The role of <i>Kingella kingae</i> in pre-school aged children with bone and joint infections. <i>Journal of Infection</i> , 2021, 83, 321-331.	3.3	3
16	Cellulitis: oral versus intravenous and home versus hospital—what makes clinicians decide?. <i>Archives of Disease in Childhood</i> , 2020, 105, 413.2-415.	1.9	2
17	Liquid gold: the cost-effectiveness of urine sample collection methods for young precontinent children. <i>Archives of Disease in Childhood</i> , 2020, 105, 253-259.	1.9	13
18	Antimicrobial stewardship in children: Where to from here?. <i>Journal of Paediatrics and Child Health</i> , 2020, 56, 1504-1507.	0.8	4

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19	Ethical dilemmas in providing acute medical care at home for children: a survey of health professionals. <i>BMJ Paediatrics Open</i> , 2020, 4, e000590.	1.4	3
20	Feasibility of Continuous Infusions of Acyclovir. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 830-832.	2.0	4
21	Planning and clinical role of acute medical home care services for <scp>COVID</scp>â€19: consensus position statement by the <scp>Hospitalâ€™inâ€™theâ€™Home Society Australasia</scp>. <i>Internal Medicine Journal</i> , 2020, 50, 1267-1271.	0.8	9
22	Impact of expanding a paediatric OPAT programme with an antimicrobial stewardship intervention. <i>Archives of Disease in Childhood</i> , 2020, 105, 1220-1228.	1.9	6
23	Intravenous ceftriaxone at home versus intravenous flucloxacillin in hospital for children with cellulitis: a cost-effectiveness analysis. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1101-1108.	9.1	21
24	Invasive fungal infections in children with acute lymphoblastic leukaemia: Results from four Australian centres, 2003â€2013. <i>Pediatric Blood and Cancer</i> , 2019, 66, e27915.	1.5	34
25	Does discharging asthma patients after one hour of treatment if clinically well affect emergency department length of stay. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 1445-1450.	0.8	2
26	Pulmonary Mycobacterium abscessus complex in children with cystic fibrosis: A practical management guideline. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 502-511.	0.8	11
27	Efficacy and safety of intravenous ceftriaxone at home versus intravenous flucloxacillin in hospital for children with cellulitis (CHOICE): a single-centre, open-label, randomised, controlled, non-inferiority trial. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 477-486.	9.1	23
28	Development and Validation of a Cellulitis Risk Score: The Melbourne ASSET Score. <i>Pediatrics</i> , 2019, 143, .	2.1	12
29	Selected Children With Complicated Acute Urinary Tract Infection May Be Treated With Outpatient Parenteral Antibiotic Therapy at Home Directly From the Emergency Department. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e20-e25.	2.0	9
30	Management of fever and neutropenia in children with cancer: A survey of Australian and New Zealand practice. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 761-769.	0.8	20
31	Inpatient versus outpatient parenteral antibiotic therapy at home for acute infections in children: a systematic review. <i>Lancet Infectious Diseases</i> , The, 2018, 18, e45-e54.	9.1	46
32	Adequate or Inadequate? The Volume of Blood Submitted for Blood Culture at a Tertiary Childrenâ€™s Hospital. <i>Clinical Pediatrics</i> , 2018, 57, 1310-1317.	0.8	14
33	Evaluating an admission avoidance pathway for children in the emergency department: outpatient intravenous antibiotics for moderate/severe cellulitis. <i>Emergency Medicine Journal</i> , 2017, 34, 780-785.	1.0	13
34	A Comparison of Hospital Versus Outpatient Parenteral Antibiotic Therapy at Home for Pyelonephritis and Meningitis. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 827-832.	2.0	12
35	Faster clean catch urine collection (Quick-Wee method) from infants: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2017, 357, j1341.	2.3	53
36	Blood Cultures in Cellulitis are not Cost Effective and Should Prompt Investigation for an Alternative Focus. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 118.	2.0	4

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37	Who Can Have Parenteral Antibiotics at Home?. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 269-274.	2.0	19
38	Antimicrobial Stewardship Barriers and Goals in Pediatric Oncology and Bone Marrow Transplantation: A Survey of Antimicrobial Stewardship Practitioners. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 343-347.	1.8	39
39	The use, appropriateness and outcomes of outpatient parenteral antimicrobial therapy. <i>Archives of Disease in Childhood</i> , 2016, 101, 886-893.	1.9	48
40	Blackheads, whiteheads, femoral head. <i>Journal of Paediatrics and Child Health</i> , 2016, 52, 781-781.	0.8	0
41	The QuickWee trial: protocol for a randomised controlled trial of gentle suprapubic cutaneous stimulation to hasten non-invasive urine collection from infants. <i>BMJ Open</i> , 2016, 6, e011357.	1.9	5
42	Alternatives to ward admission from the emergency department. <i>Journal of Paediatrics and Child Health</i> , 2016, 52, 237-240.	0.8	8
43	Antibiotic duration and timing of the switch from intravenous to oral route for bacterial infections in children: systematic review and guidelines. <i>Lancet Infectious Diseases</i> , The, 2016, 16, e139-e152.	9.1	135
44	Cellulitis: Home Or Inpatient in Children from the Emergency Department (CHOICE): protocol for a randomised controlled trial. <i>BMJ Open</i> , 2016, 6, e009606.	1.9	7
45	A Cautionary Tale About Treatment of Neonatal Enteroviral Disease. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 460.	2.0	0
46	Australia-wide Point Prevalence Survey of Antimicrobial Prescribing in Neonatal Units. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, e185-e190.	2.0	32
47	Antimicrobial stewardship resources and activities for children in tertiary hospitals in Australasia: a comprehensive survey. <i>Medical Journal of Australia</i> , 2015, 202, 134-138.	1.7	21
48	Acute medical review by mobile telemedicine for children in hospital-in-the-home: an innovation. <i>Archives of Disease in Childhood</i> , 2015, 100, 208.2-209.	1.9	4
49	Hospital-wide Rollout of Antimicrobial Stewardship: A Stepped-Wedge Randomized Trial. <i>Clinical Infectious Diseases</i> , 2015, 60, 666-666.	5.8	2
50	Eczema coxsackium. <i>Archives of Disease in Childhood</i> , 2015, 100, 363-363.	1.9	3
51	Comment on: Comparison of oral amoxicillin given thrice or twice daily to children between 2 and 59 months old with non-severe pneumonia: a randomized controlled trial. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 635-636.	3.0	2
52	Australia-wide point prevalence survey of the use and appropriateness of antimicrobial prescribing for children in hospital. <i>Medical Journal of Australia</i> , 2014, 201, 657-662.	1.7	37
53	Evaluating a web-based paediatric infectious diseases journal club: more than just critical appraisal?. <i>BMC Medical Education</i> , 2014, 14, 242.	2.4	3
54	Susceptibility to Acute Rheumatic Fever Based on Differential Expression of Genes Involved in Cytotoxicity, Chemotaxis, and Apoptosis. <i>Infection and Immunity</i> , 2014, 82, 753-761.	2.2	16

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55	Fifteen-minute consultation: the infant with frequent infections: Table 1. Archives of Disease in Childhood: Education and Practice Edition, 2014, 99, 8-12.	0.5	1
56	Acute Neck Infection. New England Journal of Medicine, 2014, 371, 1534-1534.	27.0	0
57	Cervical Spondylodiscitis Following Button Battery Ingestion. Journal of Pediatrics, 2014, 164, 1500-1500.e1.	1.8	14
58	A digital picture is worth a thousand words in a different dialect: improving adherence to antiretroviral medication. Archives of Disease in Childhood, 2013, 98, 467-467.	1.9	0
59	Sleep and Infection. Pediatric Infectious Disease Journal, 2013, 32, 1135-1137.	2.0	10
60	Antibiotic-resistant Gram-negative Bacteremia in Pediatric Oncology Patients—Risk Factors and Outcomes. Pediatric Infectious Disease Journal, 2013, 32, 723-726.	2.0	65
61	Clinical and Microbiologic Features Guiding Treatment Recommendations for Brain Abscesses in Children. Pediatric Infectious Disease Journal, 2013, 32, 129-135.	2.0	67
62	Clinical and Microbiologic Features Associated With Novel Swine-Origin Influenza A Pandemic 2009 (H1N1) Virus in Children. Pediatric Infectious Disease Journal, 2010, 29, 694-698.	2.0	20
63	Detection of Gene Expression in an Individual Cell Type within a Cell Mixture Using Microarray Analysis. PLoS ONE, 2009, 4, e4427.	2.5	16
64	Prospective Study of a Real-Time PCR That Is Highly Sensitive, Specific, and Clinically Useful for Diagnosis of Meningococcal Disease in Children. Journal of Clinical Microbiology, 2004, 42, 2919-2925.	3.9	79
65	Sick and tired: does sleep have a vital role in the immune system?. Nature Reviews Immunology, 2004, 4, 457-467.	22.7	435
66	Neonatal coxsackie B virus infection—a treatable disease?. European Journal of Pediatrics, 2004, 163, 223-228.	2.7	72