Trevor Duke

List of Publications by Year
in descending order

158 papers	3,972 citations	136950 32 h-index	138484 58 g-index
160 all docs	160 docs citations	160 times ranked	3525 citing authors

#	Article	IF	Citations
1	Improved oxygen systems for childhood pneumonia: a multihospital effectiveness study in Papua New Guinea. Lancet, The, 2008, 372, 1328-1333.	13.7	247
2	Bubble continuous positive airway pressure for children with severe pneumonia and hypoxaemia in Bangladesh: an open, randomised controlled trial. Lancet, The, 2015, 386, 1057-1065.	13.7	208
3	Pneumonia in severely malnourished children in developing countries â€“ mortality risk, aetiology and validity of WHO clinical signs: a systematic review. Tropical Medicine and International Health, 2009, 14, 1173-1189.	2.3	196
4	Measles: not just another viral exanthem. Lancet, The, 2003, 361, 763-773.	13.7	178
5	The prevalence of hypoxaemia among ill children in developing countries: a systematic review. Lancet Infectious Diseases, The, 2009, 9, 219-227.	9.1	172
6	The effect of case management on childhood pneumonia mortality in developing countries. International Journal of Epidemiology, 2010, 39, i155-i171.	1.9	139
7	Intravenous fluids for seriously ill children: time to reconsider. Lancet, The, 2003, 362, 1320-1323.	13.7	138
8	140 mmol/L of sodium versus 77 mmol/L of sodium in maintenance intravenous fluid therapy for children in hospital (PIMS): a randomised controlled double-blind trial. Lancet, The, 2015, 385, 1190-1197.	13.7	136
9	Challenges to improving case management of childhood pneumonia at health facilities in resource-limited settings. Bulletin of the World Health Organization, 2008, 86, 349-355.	3.3	135
10	Efficacy and safety of bubble CPAP in neonatal care in low and middle income countries: a systematic review. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, F495-F504.	2.8	100
11	An Evaluation of Bubble-CPAP in a Neonatal Unit in a Developing Country: Effective Respiratory Support That Can Be Applied By Nurses. Journal of Tropical Pediatrics, 2006, 52, 249-253.	1.5	91
12	Global Initiatives for Improving Hospital Care for Children: State of the Art and Future Prospects. Pediatrics, 2008, 121, e984-e992.	2.1	90
13	Reducing hospital-acquired infections and improving the rational use of antibiotics in a developing country: an effectiveness study. Archives of Disease in Childhood, 2015, 100, 454-459.	1.9	77
14	Chloramphenicol versus benzylpenicillin and gentamicin for the treatment of severe pneumonia in children in Papua New Guinea: a randomised trial. Lancet, The, 2002, 359, 474-480.	13.7	75
15	Solar powered oxygen systems in remote health centers in Papua New Guinea: a large scale implementation effectiveness trial. Journal of Global Health, 2017, 7, 010411.	2.7	65
16	Implementing an oxygen programme in hospitals in Papua New Guinea. Annals of Tropical Paediatrics, 2008, 28, 71-78.	1.0	61
17	Post-Discharge Mortality in Children with Severe Malnutrition and Pneumonia in Bangladesh. PLoS ONE, 2014, 9, e107663.	2.5	61
18	A Prospective Study of the Prevalence of Tuberculosis and Bacteraemia in Bangladeshi Children with Severe Malnutrition and Pneumonia Including an Evaluation of Xpert MTB/RIF Assay. PLoS ONE, 2014, 9, e93776.	2.5	59

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19	A Prospective Evaluation of the Symptom-Based Screening Approach to the Management of Children Who Are Contacts of Tuberculosis Cases. Clinical Infectious Diseases, 2015, 60, 12-18.	5.8	57
20	High-Flow Nasal Prong Oxygen Therapy or Nasopharyngeal Continuous Positive Airway Pressure for Children With Moderate-to-Severe Respiratory Distress?*. Pediatric Critical Care Medicine, 2013, 14, e326-e331.	0.5	56
21	When should oxygen be given to children at high altitude? A systematic review to define altitude-specific hypoxaemia. Archives of Disease in Childhood, 2009, 94, 6-10.	1.9	55
22	CPAP: a guide for clinicians in developing countries. Paediatrics and International Child Health, 2014, 34, 3-11.	1.0	54
23	Management of meningitis in children with oral fluid restriction or intravenous fluid at maintenance volumes: a randomised trial. Annals of Tropical Paediatrics, 2002, 22, 145-157.	1.0	50
24	Adoption of paediatric and neonatal pulse oximetry by 12 hospitals in Nigeria: a mixed-methods realist evaluation. BMJ Global Health, 2018, 3, e000812.	4.7	50
25	Hypoxaemia among children in rural hospitals in Papua New Guinea: epidemiology and resource availabilityâ€"a study to support a national oxygen programme. Annals of Tropical Paediatrics, 2006, 26, 277-284.	1.0	49
26	Providing oxygen to children in hospitals: a realist review. Bulletin of the World Health Organization, 2017, 95, 288-302.	3.3	48
27	Quality of hospital care for children in Kazakhstan, Republic of Moldova, and Russia: systematic observational assessment. Lancet, The, 2006, 367, 919-925.	13.7	47
28	Efficacy of High-Flow Nasal Cannula vs Standard Oxygen Therapy or Nasal Continuous Positive Airway Pressure in Children with Respiratory Distress: A Meta-Analysis. Journal of Pediatrics, 2019, 215, 199-208.e8.	1.8	46
29	Hypoxaemia in hospitalised children and neonates: A prospective cohort study in Nigerian secondary-level hospitals. EClinicalMedicine, 2019, 16, 51-63.	7.1	40
30	Clinical predictors and outcome of hypoxaemia among underâ€five diarrhoeal children with or without pneumonia in an urban hospital, Dhaka, Bangladesh. Tropical Medicine and International Health, 2012, 17, 106-111.	2.3	38
31	What the African fluid-bolus trial means. Lancet, The, 2011, 378, 1685-1687.	13.7	35
32	Hospital Care for Children in Developing Countries: Clinical Guidelines and the Need for Evidence. Journal of Tropical Pediatrics, 2006, 52, 1-2.	1.5	34
33	A prospective quality improvement study in the emergency department targeting paediatric sepsis. Archives of Disease in Childhood, 2016, 101, 945-950.	1.9	34
34	Providing oxygen to children and newborns: a multi-faceted technical and clinical assessment of oxygen access and oxygen use in secondary-level hospitals in southwest Nigeria. International Health, 2020, 12, 60-68.	2.0	34
35	Paediatric emergency and acute care in resource poor settings. Journal of Paediatrics and Child Health, 2016, 52, 221-226.	0.8	33
36	Improving Hospital Oxygen Systems for COVID-19 in Low-Resource Settings: Lessons From the Field. Global Health, Science and Practice, 2020, 8, 858-862.	1.7	33

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37	Is there a role for humidified heated high-flow nasal cannula therapy in paediatric emergency departments?. Emergency Medicine Journal, 2016, 33, 386-389.	1.0	32
38	Etiology of child mortality in Goroka, Papua New Guinea: a prospective two-year study. Bulletin of the World Health Organization, 2002, 80, 16-25.	3.3	32
39	New WHO guidelines on emergency triage assessment and treatment. Lancet, The, 2016, 387, 721-724.	13.7	30
40	Oxygen systems to improve clinical care and outcomes for children and neonates: A stepped-wedge cluster-randomised trial in Nigeria. PLoS Medicine, 2019, 16, e1002951.	8.4	29
41	Ten years of severe respiratory syncytial virus infections in a tertiary paediatric intensive care unit. Journal of Paediatrics and Child Health, 2020, 56, 61-67.	0.8	28
42	An evaluation of oxygen systems for treatment of childhood pneumonia. BMC Public Health, 2011, 11, S28.	2.9	26
43	Lactate as a predictor of mortality in Malawian children with WHO-defined pneumonia. Archives of Disease in Childhood, 2012, 97, 336-342.	1.9	26
44	Global use of the WHO Pocket Book of Hospital Care for Children. Paediatrics and International Child Health, 2013, 33, 4-11.	1.0	26
45	Protecting children in low-income and middle-income countries from COVID-19. BMJ Global Health, 2020, 5, e002844.	4.7	26
46	Decline in child health in rural Papua New Guinea. Lancet, The, 1999, 354, 1291-1294.	13.7	24
47	Perioperative infections in congenital heart disease. Cardiology in the Young, 2017, 27, S14-S21.	0.8	23
48	Large-scale data reporting of paediatric morbidity and mortality in developing countries: it can be done. Archives of Disease in Childhood, 2016, 101, 392-397.	1.9	22
49	Transport of seriously ill children: a neglected global issue. Intensive Care Medicine, 2003, 29, 1414-1416.	8.2	21
50	Improving oxygen therapy for children and neonates in secondary hospitals in Nigeria: study protocol for a stepped-wedge cluster randomised trial. Trials, 2017, 18, 502.	1.6	19
51	Oxygen therapy for children: A key tool in reducing deaths from pneumonia. Pediatric Pulmonology, 2020, 55, S61-S64.	2.0	19
52	Antibiotic treatment for bacterial meningitis in children in developing countries. Annals of Tropical Paediatrics, 2003, 23, 233-253.	1.0	17
53	Improving paediatric and neonatal care in rural district hospitals in the highlands of Papua New Guinea: a quality improvement approach. Paediatrics and International Child Health, 2014, 34, 75-83.	1.0	17
54	Rhabdomyolysis in a Tertiary PICU. Pediatric Critical Care Medicine, 2018, 19, e51-e57.	0.5	17

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55	Diagnosis of pneumonia and malaria in Nigerian hospitals: A prospective cohort study. Pediatric Pulmonology, 2020, 55, S37-S50.	2.0	17
56	Improved oxygen systems in district hospitals in Lao PDR: a prospective field trial of the impact on outcomes for childhood pneumonia and equipment sustainability. BMJ Paediatrics Open, 2017, 1, e000083.	1.4	16
57	Implementing WHO hospital guidelines improves quality of paediatric care in central hospitals in <scp>L</scp>ao <scp>PDR</scp>. Tropical Medicine and International Health, 2015, 20, 484-492.	2.3	15
58	Effectiveness of pharmacy interventions in improving availability of essential medicines at the primary healthcare level. Tropical Medicine and International Health, 2011, 16, 647-658.	2.3	14
59	Bacteremia and Pneumonia in a Tertiary PICU. Pediatric Critical Care Medicine, 2015, 16, 104-113.	0.5	14
60	Oxygen supplies for hospitals in Papua New Guinea: a comparison of the feasibility and cost-effectiveness of methods for different settings. Papua and New Guinea Medical Journal, 2010, 53, 126-38.	1.0	14
61	Fluid resuscitation therapy for paediatric sepsis. Journal of Paediatrics and Child Health, 2016, 52, 141-146.	0.8	13
62	Solar-powered oxygen, quality improvement and child pneumonia deaths: a large-scale effectiveness study. Archives of Disease in Childhood, 2021, 106, 224-230.	1.9	13
63	Hospital services for children in the Solomon Islands: Rebuilding after the civil conflict. Journal of Paediatrics and Child Health, 2006, 42, 680-687.	0.8	12
64	Nasal CPAP for neonatal respiratory support in low and middle-income countries. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2017, 102, F194-F196.	2.8	12
65	What the PERCH study means for future pneumonia strategies. Lancet, The, 2019, 394, 714-716.	13.7	12
66	Paediatric care in the time of COVID-19 in countries with under-resourced healthcare systems. Archives of Disease in Childhood, 2020, 105, 616-617.	1.9	12
67	The management of bacterial meningitis in children. Expert Opinion on Pharmacotherapy, 2003, 4, 1227-1240.	1.8	10
68	Reducing newborn mortality in the <scp>A</scp>siaâ€“<scp>P</scp>acific region: Quality hospital services and communityâ€based care. Journal of Paediatrics and Child Health, 2013, 49, 511-518.	0.8	10
69	Effect of Fluid Bolus Therapy on Extravascular Lung Water Measured by Lung Ultrasound in Children With a Presumptive Clinical Diagnosis of Sepsis. Journal of Ultrasound in Medicine, 2019, 38, 1537-1544.	1.7	10
70	Factors associated with severe respiratory syncytial virus disease in hospitalised children: a retrospective analysis. Archives of Disease in Childhood, 2022, 107, 359-364.	1.9	10
71	Hypotonic vs isotonic saline solutions for intravenous fluid management of acute infections. The Cochrane Library, 2003, , CD004169.	2.8	9
72	Closing the gaps in child health in the <scp>P</scp>acific: An achievable goal in the next 20 years. Journal of Paediatrics and Child Health, 2015, 51, 54-60.	0.8	9

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73	Central Diabetes Insipidus and Cisplatin-Induced Renal Salt Wasting Syndrome: A Challenging Combination. Pediatric Blood and Cancer, 2016, 63, 925-927.	1.5	9
74	Evaluating the process and outcomes of child death review in the Solomon Islands. Archives of Disease in Childhood, 2018, 103, archdischild-2017-314662.	1.9	9
75	Evaluation of Xpert MTB/RIF assay in children with presumed pulmonary tuberculosis in Papua New Guinea. Paediatrics and International Child Health, 2018, 38, 97-105.	1.0	9
76	Assessment of the quality of neonatal care in the Solomon Islands. Journal of Paediatrics and Child Health, 2018, 54, 165-171.	0.8	9
77	Clinical care for seriously ill children in district hospitals: a global public-health issue. Lancet, The, 2004, 363, 1922-1923.	13.7	8
78	The Western Pacific Regional Child Survival Strategy: Progress and challenges in implementation. Journal of Paediatrics and Child Health, 2012, 48, 210-219.	0.8	8
79	Pneumonia and bronchiolitis in developing countries. Archives of Disease in Childhood, 2014, 99, 892-893.	1.9	8
80	Antibiotic use in the management of children with the common cold at a provincial hospital in Papua New Guinea: a point-prevalence study. Paediatrics and International Child Health, 2018, 38, 261-265.	1.0	8
81	Continuous positive airway pressure in children with severe pneumonia and hypoxaemia in Papua New Guinea: an evaluation of implementation. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 1887-1895.	1.5	8
82	Predictors of mortality in children with nosocomial bloodstream infection. Paediatrics and International Child Health, 2019, 39, 119-123.	1.0	8
83	Healthcare worker knowledge and skills following coaching in WHO early essential newborn care program in the Solomon Islands: a prospective multi-site cohort study. BMC Pregnancy and Childbirth, 2020, 20, 84.	2.4	8
84	Child survival and IMCI: in need of sustained global support. Lancet, The, 2009, 374, 361-362.	13.7	7
85	Papua New Guinea: real progress towards MDG 4 and real challenges. International Health, 2010, 2, 186-196.	2.0	7
86	Child health nurses in the Solomon Islands: lessons for the Pacific and other developing countries. Human Resources for Health, 2012, 10, 45.	3.1	7
87	WHO guidelines on fluid resuscitation in children with shock. Lancet, The, 2014, 383, 411-412.	13.7	7
88	Maintenance intravenous fluids for children: enough evidence, now for translation and action. Paediatrics and International Child Health, 2016, 36, 165-167.	1.0	7
89	Severe malnutrition in children in Papua New Guinea: effect of a multi-faceted intervention to improve quality of care and nutritional outcomes. Paediatrics and International Child Health, 2017, 37, 21-28.	1.0	7
90	How to do a postgraduate research project and write a minor thesis. Archives of Disease in Childhood, 2018, 103, 820-827.	1.9	7

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91	Day clinic vs. hospital care of pneumonia and severe malnutrition in children under five: a randomised trial. Tropical Medicine and International Health, 2019, 24, 922-931.	2.3	7
92	Simplified management protocol for term neonates after prolonged rupture of membranes in a setting with high rates of neonatal sepsis and mortality: a quality improvement study. Archives of Disease in Childhood, 2019, 104, 115-120.	1.9	7
93	Causeâ€specific neonatal morbidity and mortality in the Solomon Islands: An assessment of data from four hospitals over a threeâ€year period. Journal of Paediatrics and Child Health, 2020, 56, 607-614.	0.8	7
94	An outbreak of dengue fever in children in the National Capital District of Papua New Guinea in 2016. Paediatrics and International Child Health, 2020, 40, 177-180.	1.0	7
95	Evidence to Support Oxygen Guidelines for Children with Emergency Signs in Developing Countries: A Systematic Review and Physiological and Mechanistic Analysis. Journal of Tropical Pediatrics, 2017, 63, 402-413.	1.5	6
96	CPAP and high-flow oxygen to address high mortality of very severe pneumonia in low-income countries â€“ keeping it in perspective. Paediatrics and International Child Health, 2019, 39, 155-159.	1.0	6
97	World Health Organization and knowledge translation in maternal, newborn, child and adolescent health and nutrition. Archives of Disease in Childhood, 2022, 107, 644-649.	1.9	6
98	Scoping review: strategies of providing care for children with chronic health conditions in lowâ€and middleâ€income countries. Tropical Medicine and International Health, 2016, 21, 1366-1388.	2.3	5
99	Transforming health through sustainable development. Cmaj, 2016, 188, E213-E214.	2.0	5
100	Using intermittent pulse oximetry to guide neonatal oxygen therapy in a low-resource context. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 316-321.	2.8	5
101	Oxygen systems and quality of care for children with pneumonia, malaria and diarrhoea: Analysis of a stepped-wedge trial in Nigeria. PLoS ONE, 2021, 16, e0254229.	2.5	5
102	Hemodynamic Response to Fluid Boluses for Hypotension in Children in a Cardiac ICU. Pediatric Critical Care Medicine, 2021, 22, 79-89.	0.5	5
103	The FEAST trial of fluid bolus in African children with severe infection â€“ Authors' reply. Lancet, The, 2012, 379, 613-614.	13.7	4
104	Implementation in Indonesia of the WHO Pocket Book of Hospital Care for Children. Paediatrics and International Child Health, 2014, 34, 84-91.	1.0	4
105	Solar powered health care. International Journal of Tuberculosis and Lung Disease, 2016, 20, 572-573.	1.2	4
106	Human immunodeficiency virus status disclosure and education for children and adolescents in Papua New Guinea. Journal of Paediatrics and Child Health, 2018, 54, 728-734.	0.8	4
107	Safety, Effectiveness and Feasibility of Outpatient Management of Children with Pneumonia with Chest Indrawing at Port Moresby General Hospital, Papua New Guinea. Journal of Tropical Pediatrics, 2019, 65, 71-77.	1.5	4
108	Epilepsy in Papua New Guinea: a longitudinal cohort study. Archives of Disease in Childhood, 2019, 104, 941-946.	1.9	4

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109	Multifaceted interventions for healthcare-associated infections and rational use of antibiotics in a low-to-middle-income country: Can they be sustained?. PLoS ONE, 2020, 15, e0234233.	2.5	4
110	Nebulised normal saline in moderate acute bronchiolitis and pneumonia in a low- to middle-income country: a randomised trial in Papua New Guinea. Paediatrics and International Child Health, 2020, 40, 171-176.	1.0	4
111	Characteristics and outcomes of SARSâ€CoVâ€2 infection in Victorian children at a tertiary paediatric hospital. Journal of Paediatrics and Child Health, 2022, 58, 618-623.	0.8	4
112	Leadership for child health in the developing countries of the Western Pacific. Journal of Global Health, 2011, 1, 96-104.	2.7	4
113	The crisis of tuberculosis in Papua New Guinea--the role of older strategies for public health disease control. Papua and New Guinea Medical Journal, 2012, 55, 1-4.	1.0	4
114	Return of Haemophilus influenzae type b infections. Lancet, The, 2003, 361, 1564.	13.7	3
115	Inequity in child health: what are the sustainable Pacific solutions?. Medical Journal of Australia, 2004, 181, 612-614.	1.7	3
116	Use of evidence in WHO recommendations. Lancet, The, 2007, 370, 825-826.	13.7	3
117	Congenital Syphilis in Honiara, Solomon Islands. Journal of Tropical Pediatrics, 2020, 66, 583-588.	1.5	3
118	WHO hospital care for children guidelines: what do users need?. Archives of Disease in Childhood, 2020, 105, 711-712.	1.9	3
119	Response to oxygen therapy using oxygen concentrators run off solar power in children with respiratory distress in remote primary health facilities in Papua New Guinea. Tropical Doctor, 2021, 51, 15-19.	0.5	3
120	Living with thalassaemia in Papua New Guinea, the experience of children, adolescents and their families. Journal of Paediatrics and Child Health, 2021, 57, 1589-1593.	0.8	3
121	Impact of Diarrhea on the Clinical Presentation and Outcome of Severe Pneumonia in Bangladeshi Children. Pediatric Infectious Disease Journal, 2016, 35, 1161-1162.	2.0	2
122	Oral Rehydration in Children with Acute Diarrhoea and Moderate Dehydrationâ€"Effectiveness of an ORS Tolerance Test. Journal of Tropical Pediatrics, 2019, 65, 583-591.	1.5	2
123	Barriers to seeking timely treatment for severe childhood pneumonia in rural Bangladesh. Archives of Disease in Childhood, 2021, , archdischild-2021-321993.	1.9	2
124	Implementation Lessons from a Multifaceted National Newborn Program in Solomon Islands: A Mixed-Methods Study. American Journal of Tropical Medicine and Hygiene, 2020, 102, 667-675.	1.4	2
125	Getting the most out of health education in Papua New Guinea. Medical Journal of Australia, 2004, 181, 606-607.	1.7	1
126	New WHO standards for improving the quality of healthcare for children and adolescents. Archives of Disease in Childhood, 2018, 103, archdischild-2018-315423.	1.9	1

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127	Antimicrobial resistance: think globally but act locally. Archives of Disease in Childhood, 2020, 105, 1-3.	1.9	1
128	Lessons from demographic and health surveys on child health and the sustainable development goals: call for papers. Archives of Disease in Childhood, 2020, 105, 209-210.	1.9	1
129	Oxygen saturation reference ranges and factors affecting SpO₂ among children living at altitude. Archives of Disease in Childhood, 2021, 106, 1160-1164.	1.9	1
130	Zinc sulphate for treatment and prevention of diarrhoea and other conditions in children in Papua New Guinea. Papua and New Guinea Medical Journal, 2011, 54, 17-22.	1.0	1
131	Pigbel in the 21st century: still here, and still in need of an effective surveillance system. Papua and New Guinea Medical Journal, 2013, 56, 136-40.	1.0	1
132	Quality of care for children with acute respiratory infections in health facilities: a comparative analysis of assessment tools. Journal of Global Health, 2022, 12, 10003.	2.7	1
133	Influenza vaccine administration in a paediatric intensive care unit. Journal of Paediatrics and Child Health, 2022, 58, 1766-1770.	0.8	1
134	Sources of error: from procedures to end-of-life decisions. Lancet, The, 2003, 362, 1313.	13.7	0
135	Letter to the Editor. Journal of Paediatrics and Child Health, 2011, 47, 676-676.	0.8	0
136	Are WHO priority medicines for mothers and children included in Essential Medicines Lists of Pacific Island Countries?. Journal of Pharmaceutical Health Services Research, 2015, 6, 185-189.	0.6	0
137	Decoding vital signs during triage: pulse pressure in children â€“ Author's reply. Lancet, The, 2016, 387, 2092.	13.7	0
138	Voiding stimulation methods for collecting urine from young pre-continent children. Paediatrics and International Child Health, 2017, 37, 298-299.	1.0	0
139	Scaling up zinc treatment for childhood diarrhoea in the developing country setting: a before- and after-intervention study. Journal of Pharmacy Practice and Research, 2017, 47, 16-22.	0.8	0
140	New WHO guidelines on paediatric mortality and morbidity auditing. Archives of Disease in Childhood, 2019, 104, 831-832.	1.9	0
141	Clinical and laboratory features associated with mortality in children with severe malnutrition in Papua New Guinea. Paediatrics and International Child Health, 2021, 41, 123-128.	1.0	0
142	Rural healthcare workers views on the introduction of solar power and oxygen concentrators in health facilities in Papua New Guinea: a qualitative study. Rural and Remote Health, 2021, 21, 6615.	0.5	0
143	Respiratory Support in Developing Countries Where Resources Are Limited. , 2015, , 603-612.		0
144	Gastroschisis in a premature infant in Papua New Guinea: initial treatment with a normal saline bag silo. Rural and Remote Health, 2022, 22, 7074.	0.5	0

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145	Characteristics, management and changing incidence of children with empyema in a paediatric intensive care unit. Journal of Paediatrics and Child Health, 2022, , .	0.8	0
146	Title is missing!. , 2019, 16, e1002951.		0
147	Title is missing!. , 2019, 16, e1002951.		0
148	Title is missing!. , 2019, 16, e1002951.		0
149	Title is missing!. , 2019, 16, e1002951.		0
150	Title is missing!. , 2019, 16, e1002951.		0
151	Title is missing!. , 2020, 15, e0234233.		0
152	Title is missing!. , 2020, 15, e0234233.		0
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158	Title is missing!. , 2020, 15, e0234233.		0