

Nigel A Cunliffe

List of Publications by Year in descending order

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139
papers

6,605
citations

87723

38
h-index

79541

73
g-index

146
all docs

146
docs citations

146
times ranked

4054
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Human Rotavirus Vaccine on Severe Diarrhea in African Infants. <i>New England Journal of Medicine</i> , 2010, 362, 289-298.	13.9	800
2	Serotype Diversity and Reassortment between Human and Animal Rotavirus Strains: Implications for Rotavirus Vaccine Programs. <i>Journal of Infectious Diseases</i> , 2005, 192, S146-S159.	1.9	540
3	Molecular epidemiology of noroviruses associated with acute sporadic gastroenteritis in children: Global distribution of genogroups, genotypes and GII.4 variants. <i>Journal of Clinical Virology</i> , 2013, 56, 269-277.	1.6	247
4	Vaccines for preventing rotavirus diarrhoea: vaccines in use. , 2012, 11, CD008521.		201
5	Rotavirus G and P types in children with acute diarrhea in Blantyre, Malawi, from 1997 to 1998: Predominance of novel P[6]G8 Strains. , 1999, 57, 308-312.		198
6	Effectiveness of Monovalent Rotavirus Vaccine (Rotarix) against Severe Diarrhea Caused by Serotypically Unrelated G2P[4] Strains in Brazil. <i>Journal of Infectious Diseases</i> , 2010, 201, 363-369.	1.9	190
7	Predominance of Rotavirus P[4]G2 in a Vaccinated Population, Brazil. <i>Emerging Infectious Diseases</i> , 2007, 13, 1571-1573.	2.0	152
8	Effectiveness of a monovalent rotavirus vaccine in infants in Malawi after programmatic roll-out: an observational and case-control study. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 422-428.	4.6	151
9	Rotavirus Strain Types Circulating in Africa: Review of Studies Published during 1997â€“2006. <i>Journal of Infectious Diseases</i> , 2010, 202, S34-S42.	1.9	145
10	Molecular Analysis of the 18S rRNA Gene of Cryptosporidium Parasites from Patients with or without Human Immunodeficiency Virus Infections Living in Kenya, Malawi, Brazil, the United Kingdom, and Vietnam. <i>Journal of Clinical Microbiology</i> , 2003, 41, 1458-1462.	1.8	136
11	Efficacy of human rotavirus vaccine against severe gastroenteritis in Malawian children in the first two years of life: A randomized, double-blind, placebo controlled trial. <i>Vaccine</i> , 2012, 30, A36-A43.	1.7	122
12	Human rotavirus vaccine Rotarixâ„¢ provides protection against diverse circulating rotavirus strains in African infants: a randomized controlled trial. <i>BMC Infectious Diseases</i> , 2012, 12, 213.	1.3	117
13	Molecular Epidemiology of Rotavirus Diarrhea among Children and Adults in Nepal: Detection of G12 Strains with P[6] or P[8] and a G11P[25] Strain. <i>Journal of Clinical Microbiology</i> , 2006, 44, 3499-3505.	1.8	108
14	Molecular Epidemiology of Cryptosporidiosis in Children in Malawi. <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 557-559.	0.8	106
15	Population Impact and Effectiveness of Monovalent Rotavirus Vaccination in Urban Malawian Children 3 Years After Vaccine Introduction: Ecological and Case-Control Analyses. <i>Clinical Infectious Diseases</i> , 2016, 62, S213-S219.	2.9	101
16	Global impact of rotavirus vaccines. <i>Expert Review of Vaccines</i> , 2010, 9, 395-407.	2.0	95
17	Evaluation of Intussusception after Monovalent Rotavirus Vaccination in Africa. <i>New England Journal of Medicine</i> , 2018, 378, 1521-1528.	13.9	93
18	Healthcare-associated Viral Gastroenteritis among Children in a Large Pediatric Hospital, United Kingdom. <i>Emerging Infectious Diseases</i> , 2010, 16, 55-62.	2.0	89

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19	Incidence of Rotavirus and All-Cause Diarrhea in Northeast Brazil Following the Introduction of a National Vaccination Program. <i>Gastroenterology</i> , 2009, 137, 1970-1975.	0.6	87
20	Effect of concomitant HIV infection on presentation and outcome of rotavirus gastroenteritis in Malawian children. <i>Lancet, The</i> , 2001, 358, 550-555.	6.3	83
21	Sequence analysis of NSP4 gene of human rotavirus allows classification into two main genetic groups. , 1997, 53, 41-50.		79
22	Expanding Global Distribution of Rotavirus Serotype G9: Detection in Libya, Kenya, and Cuba. <i>Emerging Infectious Diseases</i> , 2001, 7, 890-892.	2.0	78
23	Molecular and Serologic Characterization of Novel Serotype G8 Human Rotavirus Strains Detected in Blantyre, Malawi. <i>Virology</i> , 2000, 274, 309-320.	1.1	75
24	Epidemiology of Rotavirus Infection in Children in Blantyre, Malawi, 1997â€“2007. <i>Journal of Infectious Diseases</i> , 2010, 202, S168-S174.	1.9	65
25	The expanding diversity of rotaviruses. <i>Lancet, The</i> , 2002, 359, 640-642.	6.3	63
26	An evaluation of the RIDASCREEN and IDEIA enzyme immunoassays and the RIDAQUICK immunochromatographic test for the detection of norovirus in faecal specimens. <i>Journal of Clinical Virology</i> , 2010, 49, 254-257.	1.6	63
27	Detection and characterization of human caliciviruses in hospitalized children with acute gastroenteritis in Blantyre, Malawi. <i>Journal of Medical Virology</i> , 2005, 77, 522-527.	2.5	61
28	Emergence of Double- and Triple-Gene Reassortant G1P[8] Rotaviruses Possessing a DS-1-Like Backbone after Rotavirus Vaccine Introduction in Malawi. <i>Journal of Virology</i> , 2018, 92, .	1.5	61
29	Vaccines for preventing rotavirus diarrhoea: vaccines in use. , 2012, , CD008521.		60
30	Detection of G12 Human Rotaviruses in Nepal. <i>Emerging Infectious Diseases</i> , 2007, 13, 482-484.	2.0	58
31	Molecular Epidemiology of Rotavirus Diarrhea among Children in Saudi Arabia: First Detection of G9 and G12 Strains. <i>Journal of Clinical Microbiology</i> , 2008, 46, 1185-1191.	1.8	57
32	Rotavirus vaccine impact and socioeconomic deprivation: an interrupted time-series analysis of gastrointestinal disease outcomes across primary and secondary care in the UK. <i>BMC Medicine</i> , 2018, 16, 10.	2.3	57
33	Efficacy, Immunogenicity, and Safety of Two Doses of a Tetravalent Rotavirus Vaccine RRV-TV in Ghana With the First Dose Administered During the Neonatal Period. <i>Journal of Infectious Diseases</i> , 2013, 208, 423-431.	1.9	55
34	Clinical features and molecular epidemiology of rotavirus and norovirus infections in Libyan children. <i>Journal of Medical Virology</i> , 2011, 83, 1849-1856.	2.5	53
35	Association of serum anti-rotavirus immunoglobulin A antibody seropositivity and protection against severe rotavirus gastroenteritis. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 505-511.	1.4	52
36	Rotavirus Vaccines: Development, Current Issues and Future Prospects. <i>Journal of Infection</i> , 2002, 45, 1-9.	1.7	50

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37	Vaccines for preventing rotavirus diarrhoea: vaccines in use. The Cochrane Library, 2019, 3, CD008521.	1.5	47
38	Campylobacter Infection in Children in Malawi Is Common and Is Frequently Associated with Enteric Virus Co-Infections. PLoS ONE, 2013, 8, e59663.	1.1	47
39	Serotype G12 Rotaviruses, Lilongwe, Malawi. Emerging Infectious Diseases, 2009, 15, 87-90.	2.0	46
40	Detection and characterisation of human astroviruses in children with acute gastroenteritis in Blantyre, Malawi. Journal of Medical Virology, 2002, 67, 563-566.	2.5	43
41	Molecular Epidemiology of Rotavirus Diarrhea among Children Aged <5 Years in Nepal: Predominance of Emergent G12 Strains during 2 Years. Journal of Infectious Diseases, 2009, 200, S182-S187.	1.9	43
42	G8 rotaviruses with conserved genotype constellations detected in Malawi over 10 years (1997-2007) display frequent gene reassortment among strains co-circulating in humans. Journal of General Virology, 2013, 94, 1273-1295.	1.3	42
43	Impact of monovalent rotavirus vaccine on diarrhoea-associated post-neonatal infant mortality in rural communities in Malawi: a population-based birth cohort study. The Lancet Global Health, 2018, 6, e1036-e1044.	2.9	41
44	Predictors of Uptake and Timeliness of Newly Introduced Pneumococcal and Rotavirus Vaccines, and of Measles Vaccine in Rural Malawi: A Population Cohort Study. PLoS ONE, 2016, 11, e0154997.	1.1	39
45	Etiology of Diarrhea Among Hospitalized Children in Blantyre, Malawi, Following Rotavirus Vaccine Introduction: A Case-Control Study. Journal of Infectious Diseases, 2019, 220, 213-218.	1.9	39
46	Vaccines for preventing rotavirus diarrhoea: vaccines in use. The Cochrane Library, 2019, 2019, .	1.5	39
47	Detection and molecular characterisation of noroviruses in hospitalised children in Malawi, 1997-2007. Journal of Medical Virology, 2013, 85, 1299-1306.	2.5	38
48	Detection of Serum Cross-Reactive Antibodies and Memory Response to SARS-CoV-2 in Prepandemic and Post-COVID-19 Convalescent Samples. Journal of Infectious Diseases, 2021, 224, 1305-1315.	1.9	38
49	A critical time for rotavirus vaccines: a review. Expert Review of Vaccines, 2005, 4, 521-532.	2.0	37
50	A Review of Rotavirus Infection in and Vaccination of Human Immunodeficiency Virus-Infected Children. Journal of Infectious Diseases, 2009, 200, S57-S62.	1.9	37
51	Incidence of rotavirus gastroenteritis by age in African, Asian and European children: Relevance for timing of rotavirus vaccination. Human Vaccines and Immunotherapeutics, 2016, 12, 2406-2412.	1.4	36
52	Vaccines for preventing rotavirus diarrhoea: vaccines in use. , 2010, , CD008521.		35
53	Norovirus Infection in Children with Acute Gastroenteritis, Madagascar, 2004-2005. Emerging Infectious Diseases, 2007, 13, 908-911.	2.0	34
54	Cost-Effectiveness of Monovalent Rotavirus Vaccination of Infants in Malawi: A Postintroduction Analysis Using Individual Patient-Level Costing Data. Clinical Infectious Diseases, 2016, 62, S220-S228.	2.9	34

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55	Population effectiveness of the pentavalent and monovalent rotavirus vaccines: a systematic review and meta-analysis of observational studies. <i>BMC Infectious Diseases</i> , 2017, 17, 569.	1.3	34
56	Vaccines for preventing rotavirus diarrhoea: vaccines in use. <i>The Cochrane Library</i> , 2021, 2021, CD008521.	1.5	33
57	Molecular Characterization of Rotavirus Gastroenteritis Strains, Iraqi Kurdistan. <i>Emerging Infectious Diseases</i> , 2006, 12, 824-826.	2.0	32
58	Nonsecretor Histoâ€‘blood Group Antigen Phenotype Is Associated With Reduced Risk of Clinical Rotavirus Vaccine Failure in Malawian Infants. <i>Clinical Infectious Diseases</i> , 2019, 69, 1313-1319.	2.9	32
59	Detection and molecular characterisation of rotavirus and norovirus infections in Jordanian children with acute gastroenteritis. <i>Archives of Virology</i> , 2011, 156, 1477-1480.	0.9	31
60	Norovirus gastroenteritis among children in Iraqi Kurdistan. <i>Journal of Medical Virology</i> , 2008, 80, 506-509.	2.5	29
61	Incidence of Rotavirus and Circulating Genotypes in Northeast Brazil during 7 Years of National Rotavirus Vaccination. <i>PLoS ONE</i> , 2014, 9, e110217.	1.1	29
62	Assessing the Likely Impact of a Rotavirus Vaccination Program in England: The Contribution of Syndromic Surveillance. <i>Clinical Infectious Diseases</i> , 2015, 61, 77-85.	2.9	29
63	Anticipating rotavirus vaccines in Brazil: Detection and molecular characterization of emerging rotavirus serotypes G8 and G9 among children with diarrhoea in Recife, Brazil. <i>Journal of Medical Virology</i> , 2007, 79, 335-340.	2.5	28
64	Emerging OP354-Like P[8] Rotaviruses Have Rapidly Dispersed from Asia to Other Continents. <i>Molecular Biology and Evolution</i> , 2015, 32, 2060-2071.	3.5	27
65	Impact and effectiveness of 13-valent pneumococcal conjugate vaccine on population incidence of vaccine and non-vaccine serotype invasive pneumococcal disease in Blantyre, Malawi, 2006â€‘18: prospective observational time-series and case-control studies. <i>The Lancet Global Health</i> , 2021, 9, e989-e998.	2.9	27
66	Rotavirus vaccines: entering a new stage of deployment. <i>Current Opinion in Infectious Diseases</i> , 2007, 20, 501-507.	1.3	26
67	Rotavirus genotypes circulating in Brazil before national rotavirus vaccination: A review. <i>Journal of Clinical Virology</i> , 2008, 43, 1-8.	1.6	26
68	Impact of maternal antibodies and microbiota development on the immunogenicity of oral rotavirus vaccine in African, Indian, and European infants. <i>Nature Communications</i> , 2021, 12, 7288.	5.8	26
69	Evaluating strategies to improve rotavirus vaccine impact during the second year of life in Malawi. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	25
70	Rotavirus and norovirus infections in children in Sanaâ€™a, Yemen. <i>Tropical Medicine and International Health</i> , 2011, 16, 680-684.	1.0	24
71	Acute norovirus gastroenteritis in children in a highly rotavirus-vaccinated population in Northeast Brazil. <i>Journal of Clinical Virology</i> , 2017, 88, 33-38.	1.6	24
72	Detection of group C rotavirus in children with acute gastroenteritis in Blantyre, Malawi. <i>Pediatric Infectious Disease Journal</i> , 2001, 20, 1088-1090.	1.1	24

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73	Molecular epidemiology of noroviruses detected in Nepalese children with acute diarrhea between 2005 and 2011: Increase and predominance of minor genotype GII.13. <i>Infection, Genetics and Evolution</i> , 2015, 30, 27-36.	1.0	23
74	Unusual norovirus and rotavirus genotypes in Ethiopia. <i>Paediatrics and International Child Health</i> , 2012, 32, 51-55.	0.3	22
75	Early Detection of Epidemic GII-4 Norovirus Strains in UK and Malawi: Role of Surveillance of Sporadic Acute Gastroenteritis in Anticipating Global Epidemics. <i>PLoS ONE</i> , 2016, 11, e0146972.	1.1	22
76	Measuring indirect effects of rotavirus vaccine in low income countries. <i>Vaccine</i> , 2016, 34, 4351-4353.	1.7	22
77	Detection of norovirus in mouthwash samples from patients with acute gastroenteritis. <i>Journal of Clinical Virology</i> , 2010, 48, 285-287.	1.6	21
78	Impact of maternal antibodies and infant gut microbiota on the immunogenicity of rotavirus vaccines in African, Indian and European infants: protocol for a prospective cohort study. <i>BMJ Open</i> , 2017, 7, e016577.	0.8	21
79	Viral gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 1999, 12, 447-457.	1.3	21
80	Methods and challenges in measuring the impact of national pneumococcal and rotavirus vaccine introduction on morbidity and mortality in Malawi. <i>Vaccine</i> , 2015, 33, 2637-2645.	1.7	20
81	Early exposure of infants to natural rotavirus infection: a review of studies with human rotavirus vaccine RIX4414. <i>BMC Pediatrics</i> , 2014, 14, 295.	0.7	19
82	Introduction of rotavirus vaccines in developing countries: remaining challenges. <i>Annals of Tropical Paediatrics</i> , 2007, 27, 157-167.	1.0	18
83	Human Astrovirus Gastroenteritis in Children, Madagascar, 2004-2005. <i>Emerging Infectious Diseases</i> , 2008, 14, 844-846.	2.0	18
84	Rotavirus vaccine: a welcome addition to the immunisation schedule in the UK. <i>BMJ, The</i> , 2013, 346, f2347-f2347.	3.0	18
85	The economic impact of childhood acute gastroenteritis on Malawian families and the healthcare system. <i>BMJ Open</i> , 2017, 7, e017347.	0.8	18
86	Rotavirus infection in Saudi Arabia. <i>Annals of Saudi Medicine</i> , 2006, 26, 184-191.	0.5	17
87	Molecular characterization of rotavirus strains detected during a clinical trial of a human rotavirus vaccine in Blantyre, Malawi. <i>Vaccine</i> , 2012, 30, A140-A151.	1.7	16
88	Effect of human rotavirus vaccine on severe diarrhea in African infants. <i>Malawi Medical Journal</i> , 2016, 28, 108-114.	0.2	15
89	Sequence analysis demonstrates that VP6, NSP1 and NSP4 genes of Indian neonatal rotavirus strain 116E are of human origin. <i>Virus Genes</i> , 1997, 15, 39-44.	0.7	14
90	Community transmission of rotavirus infection in a vaccinated population in Blantyre, Malawi: a prospective household cohort study. <i>Lancet Infectious Diseases, The</i> , 2021, 21, 731-740.	4.6	14

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91	Vaccine Effectiveness against DS-1-like Rotavirus Strains in Infants with Acute Gastroenteritis, Malawi, 2013-2015. <i>Emerging Infectious Diseases</i> , 2019, 25, 1734-1737.	2.0	13
92	Duration and Density of Fecal Rotavirus Shedding in Vaccinated Malawian Children With Rotavirus Gastroenteritis. <i>Journal of Infectious Diseases</i> , 2020, 222, 2035-2040.	1.9	13
93	Rotavirus Genotypes in Hospitalized Children With Acute Gastroenteritis Before and After Rotavirus Vaccine Introduction in Blantyre, Malawi, 1997-2019. <i>Journal of Infectious Diseases</i> , 2020, , .	1.9	13
94	Diarrhoea Caused by Viruses. , 2009, , 815-824.		12
95	The ORVAC trial protocol: a phase IV, double-blind, randomised, placebo-controlled clinical trial of a third scheduled dose of Rotarix rotavirus vaccine in Australian Indigenous infants to improve protection against gastroenteritis. <i>BMJ Open</i> , 2019, 9, e032549.	0.8	11
96	Investigation of SARS-CoV-2 faecal shedding in the community: a prospective household cohort study (COVID-LIV) in the UK. <i>BMC Infectious Diseases</i> , 2021, 21, 784.	1.3	11
97	Continued Circulation of G12P[6] Rotaviruses Over 28 Months in Nepal: Successive Replacement of Predominant Strains. <i>Tropical Medicine and Health</i> , 2013, 41, 7-12.	1.0	11
98	Plasma Rotavirus-specific IgA and Risk of Rotavirus Vaccine Failure in Infants in Malawi. <i>Clinical Infectious Diseases</i> , 2022, 75, 41-46.	2.9	11
99	Acute diarrhoea in a community cohort of children who received an oral rotavirus vaccine in Northeast Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 330-334.	0.8	10
100	Reduction in Rotavirus Disease and Sustained Predominance of G2P[4] Rotavirus Strain following Introduction of Rotavirus Vaccine in Recife, Brazil. <i>Journal of Tropical Pediatrics</i> , 2015, 61, 206-209.	0.7	10
101	Reduction in hospitalisations for acute gastroenteritis-associated childhood seizures since introduction of rotavirus vaccination: a time-series and change-point analysis of hospital admissions in England. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 1020-1025.	2.0	10
102	Epidemiology and genotype diversity of norovirus infections among children aged <5 years following rotavirus vaccine introduction in Blantyre, Malawi. <i>Journal of Clinical Virology</i> , 2020, 123, 104248.	1.6	10
103	Plasma HIV burden in Malawian children co-infected with rotavirus. <i>Aids</i> , 2001, 15, 1439-1442.	1.0	10
104	Neonatal rotavirus vaccine (RV3-BB) immunogenicity and safety in a neonatal and infant administration schedule in Malawi: a randomised, double-blind, four-arm parallel group dose-ranging study. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 668-678.	4.6	10
105	Viral gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 1997, 10, 408-413.	1.3	9
106	Estimating the incidence of rotavirus infection in children from India and Malawi from serial anti-rotavirus IgA titres. <i>PLoS ONE</i> , 2017, 12, e0190256.	1.1	9
107	Ecological assessment of the direct and indirect effects of routine rotavirus vaccination in Merseyside, UK using data from multiple health systems: a study protocol. <i>BMJ Open</i> , 2014, 4, e006161.	0.8	8
108	Whole genome characterisation of a porcine-like human reassortant G26P[19] Rotavirus A strain detected in a child hospitalised for diarrhoea in Nepal, 2007. <i>Infection, Genetics and Evolution</i> , 2017, 54, 164-169.	1.0	8

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109	Infrequent Transmission of Monovalent Human Rotavirus Vaccine Virus to Household Contacts of Vaccinated Infants in Malawi. <i>Journal of Infectious Diseases</i> , 2019, 219, 1730-1734.	1.9	8
110	Diagnosis and causes of viral gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 1996, 9, 333-339.	1.3	7
111	Incorporation of a rotavirus vaccine into the national immunisation schedule in the United Kingdom: a review. <i>Expert Opinion on Biological Therapy</i> , 2013, 13, 1613-1621.	1.4	7
112	Surveillance of rotavirus gastro-enteritis in children in Blantyre, Malawi. <i>Paediatrics and International Child Health</i> , 2013, 33, 42-45.	0.3	7
113	Detection of enterotoxigenic <i>E. coli</i> in hospitalised children with and without diarrhoea in Blantyre, Malawi. <i>Paediatrics and International Child Health</i> , 2016, 36, 102-105.	0.3	6
114	Mitigating bias in observational vaccine effectiveness studies using simulated comparator populations: Application to rotavirus vaccination in the UK. <i>Vaccine</i> , 2018, 36, 6674-6682.	1.7	6
115	Can Changes to Scheduling Enhance the Performance of Rotavirus Vaccines in Low-Income Countries?. <i>Journal of Infectious Diseases</i> , 2016, 213, 1673-1675.	1.9	5
116	Population impact and effectiveness of sequential 13-valent pneumococcal conjugate and monovalent rotavirus vaccine introduction on infant mortality: prospective birth cohort studies from Malawi. <i>BMJ Global Health</i> , 2020, 5, e002669.	2.0	5
117	Reduction in Severity of All-Cause Gastroenteritis Requiring Hospitalisation in Children Vaccinated against Rotavirus in Malawi. <i>Viruses</i> , 2021, 13, 2491.	1.5	5
118	Heterogeneous susceptibility to rotavirus infection and gastroenteritis in two birth cohort studies: Parameter estimation and epidemiological implications. <i>PLoS Computational Biology</i> , 2019, 15, e1007014.	1.5	4
119	Impact and Effectiveness of 13-Valent Pneumococcal Conjugate Vaccine on Population Incidence of Vaccine and Non-Vaccine Serotype Invasive Pneumococcal Disease in Blantyre, Malawi, 2006-2018: Prospective Observational Time-Series and Case-Control Studies. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
120	Immunogenicity of a third scheduled dose of Rotarix in Australian Indigenous infants: a phase IV, double-blind, randomised, placebo-controlled clinical trial. <i>Journal of Infectious Diseases</i> , 2022, , .	1.9	4
121	Leveraging Beneficial Off-Target Effects of Live-Attenuated Rotavirus Vaccines. <i>Vaccines</i> , 2022, 10, 418.	2.1	4
122	Detection of enteric adenoviruses in children with acute gastro-enteritis in Blantyre, Malawi. <i>Annals of Tropical Paediatrics</i> , 2002, 22, 267-269.	1.0	3
123	History of rotavirus research in children in Malawi: the pursuit of a killer. <i>Malawi Medical Journal</i> , 2009, 21, 113-5.	0.2	3
124	Rotavirus. , 2003, , 84-101.		2
125	Viral Gastroenteritis. , 2020, , 289-307.		2
126	Clinical pneumonia in the hospitalised child in Malawi in the post-pneumococcal conjugate vaccine era: a prospective hospital-based observational study. <i>BMJ Open</i> , 2022, 12, e050188.	0.8	2

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127	Cochrane review: Vaccines for preventing rotavirus diarrhoea: vaccines in use. Evidence-Based Child Health: A Cochrane Review Journal, 2011, 6, 567-754.	2.0	1
128	Rotavirus and Other Viral Diarrhoea. , 2014, , 207-214.e3.		1
129	Antimicrobial Susceptibility Patterns Among Extended-Spectrum β -Lactamase-Producing Enterobacteriaceae in a Large Pediatric Hospital in the United Kingdom. Journal of the Pediatric Infectious Diseases Society, 2015, 4, e147-e150.	0.6	1
130	Detection of enterotoxigenic <i>E. coli</i> in hospitalised children with and without diarrhoea in Blantyre, Malawi. Paediatrics and International Child Health, 0, , 1-4.	0.3	1
131	Prospective observational study of SARS-CoV-2 infection, transmission and immunity in a cohort of households in Liverpool City Region, UK (COVID-LIV): a study protocol. BMJ Open, 2021, 11, e048317.	0.8	1
132	Rotavirus vaccine impact and socioeconomic deprivation: an interrupted time-series analysis of gastrointestinal disease outcomes across primary and secondary care in the UK. BMC Medicine, 2018, 16, .	2.3	1
133	Rotavirus. , 2013, , 276-279.		0
134	Viral Gastroenteritis. , 2013, , 275-276.		0
135	Sapovirus. , 2013, , 289.		0
136	Detection of enterotoxigenic <i>E. coli</i> in hospitalised children with and without diarrhoea in Blantyre, Malawi. Paediatrics and International Child Health, 0, , 1-5.	0.3	0
137	Rotavirus antigen, cytokine, and neutralising antibody profiles in sera of children with and without HIV infection in Blantyre, Malawi. Malawi Medical Journal, 2017, 29, 24.	0.2	0
138	Whole genome sequence analysis of Shigella from Malawi identifies fluoroquinolone resistance. Microbial Genomics, 2021, 7, .	1.0	0
139	Enteric Viruses. , 2003, , 383-396.		0