

Nigel A Cunliffe

List of Publications by Year in descending order

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Version: 2024-02-01

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	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
2	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
3	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
4	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
5	Leveraging Beneficial Off-Target Effects of Live-Attenuated Rotavirus Vaccines. <i>Vaccines</i> , 2022, 10, 418.	2.1	4
6	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. <i>BMJ Open</i> , 2021, 11, e048317.	0.8	1
7	Whole genome sequence analysis of <i>Shigella</i> from Malawi identifies fluoroquinolone resistance. <i>Microbial Genomics</i> , 2021, 7, .	1.0	0
8	Community transmission of rotavirus infection in a vaccinated population in Blantyre, Malawi: a prospective household cohort study. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 731-740.	4.6	14
9	Detection of Serum Cross-Reactive Antibodies and Memory Response to SARS-CoV-2 in Prepandemic and Postâ€“COVID-19 Convalescent Samples. <i>Journal of Infectious Diseases</i> , 2021, 224, 1305-1315.	1.9	38
10	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
11	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
12	Vaccines for preventing rotavirus diarrhoea: vaccines in use. <i>The Cochrane Library</i> , 2021, 2021, CD008521.	1.5	33
13	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
14	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
15	Viral Gastroenteritis. , 2020, , 289-307.		2
16	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
17	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
18	Rotavirus Genotypes in Hospitalized Children With Acute Gastroenteritis Before and After Rotavirus Vaccine Introduction in Blantyre, Malawi, 1997â€“2019. <i>Journal of Infectious Diseases</i> , 2020, , .	1.9	13

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19	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
20	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
21	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
22	Vaccines for preventing rotavirus diarrhoea: vaccines in use. <i>The Cochrane Library</i> , 2019, 3, CD008521.	1.5	47
23	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
24	Nonsecretor Histo-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
25	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
26	Etiology of Diarrhea Among Hospitalized Children in Blantyre, Malawi, Following Rotavirus Vaccine Introduction: A Case-Control Study. <i>Journal of Infectious Diseases</i> , 2019, 220, 213-218.	1.9	39
27	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
28	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
29	Vaccines for preventing rotavirus diarrhoea: vaccines in use. <i>The Cochrane Library</i> , 2019, 2019, .	1.5	39
30	Evaluation of Intussusception after Monovalent Rotavirus Vaccination in Africa. <i>New England Journal of Medicine</i> , 2018, 378, 1521-1528.	13.9	93
31	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
32	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
33	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
34	Impact of monovalent rotavirus vaccine on diarrhoea-associated post-neonatal infant mortality in rural communities in Malawi: a population-based birth cohort study. <i>The Lancet Global Health</i> , 2018, 6, e1036-e1044.	2.9	41
35	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, .	2.3	1
36	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

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37	The economic impact of childhood acute gastroenteritis on Malawian families and the healthcare system. <i>BMJ Open</i> , 2017, 7, e017347.	0.8	18
38	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
39	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
40	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
41	Rotavirus antigen, cytokine, and neutralising antibody profiles in sera of children with and without HIV infection in Blantyre, Malawi. <i>Malawi Medical Journal</i> , 2017, 29, 24.	0.2	0
42	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
43	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
44	Predictors of Uptake and Timeliness of Newly Introduced Pneumococcal and Rotavirus Vaccines, and of Measles Vaccine in Rural Malawi: A Population Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0154997.	1.1	39
45	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
46	Cost-Effectiveness of Monovalent Rotavirus Vaccination of Infants in Malawi: A Postintroduction Analysis Using Individual Patient-level Costing Data. <i>Clinical Infectious Diseases</i> , 2016, 62, S220-S228.	2.9	34
47	Measuring indirect effects of rotavirus vaccine in low income countries. <i>Vaccine</i> , 2016, 34, 4351-4353.	1.7	22
48	Incidence of rotavirus gastroenteritis by age in African, Asian and European children: Relevance for timing of rotavirus vaccination. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 2406-2412.	1.4	36
49	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
50	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
51	Effect of human rotavirus vaccine on severe diarrhea in African infants. <i>Malawi Medical Journal</i> , 2016, 28, 108-114.	0.2	15
52	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
53	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
54	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

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55	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
56	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
57	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
58	Antimicrobial Susceptibility Patterns Among Extended-Spectrum β -Lactamase-Producing Enterobacteriaceae in a Large Pediatric Hospital in the United Kingdom. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2015, 4, e147-e150.	0.6	1
59	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
60	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
61	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
62	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
63	Rotavirus and Other Viral Diarrhoea. , 2014, , 207-214.e3.		1
64	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
65	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
66	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
67	Rotavirus. , 2013, , 276-279.		0
68	G8 rotaviruses with conserved genotype constellations detected in Malawi over 10 years (1997-2007) display frequent gene reassortment among strains co-circulating in humans. <i>Journal of General Virology</i> , 2013, 94, 1273-1295.	1.3	42
69	Viral Gastroenteritis. , 2013, , 275-276.		0
70	Sapovirus. , 2013, , 289.		0
71	Detection and molecular characterisation of noroviruses in hospitalised children in Malawi, 1997-2007. <i>Journal of Medical Virology</i> , 2013, 85, 1299-1306.	2.5	38
72	Surveillance of rotavirus gastro-enteritis in children in Blantyre, Malawi. <i>Paediatrics and International Child Health</i> , 2013, 33, 42-45.	0.3	7

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73	Rotavirus vaccine: a welcome addition to the immunisation schedule in the UK. <i>BMJ</i> , The, 2013, 346, f2347-f2347.	3.0	18
74	<i>Campylobacter</i> Infection in Children in Malawi Is Common and Is Frequently Associated with Enteric Virus Co-Infections. <i>PLoS ONE</i> , 2013, 8, e59663.	1.1	47
75	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
76	Vaccines for preventing rotavirus diarrhoea: vaccines in use. , 2012, , CD008521.		60
77	Unusual norovirus and rotavirus genotypes in Ethiopia. <i>Paediatrics and International Child Health</i> , 2012, 32, 51-55.	0.3	22
78	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
79	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
80	Human rotavirus vaccine Rotarix [®] 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
81	Vaccines for preventing rotavirus diarrhoea: vaccines in use. , 2012, 11, CD008521.		201
82	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
83	Rotavirus and norovirus infections in children in Sana'a [™] , Yemen. <i>Tropical Medicine and International Health</i> , 2011, 16, 680-684.	1.0	24
84	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
85	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
86	Cochrane review: Vaccines for preventing rotavirus diarrhoea: vaccines in use. <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2011, 6, 567-754.	2.0	1
87	Vaccines for preventing rotavirus diarrhoea: vaccines in use. , 2010, , CD008521.		35
88	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
89	Rotavirus Strain Types Circulating in Africa: Review of Studies Published during 1997-2006. <i>Journal of Infectious Diseases</i> , 2010, 202, S34-S42.	1.9	145
90	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

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91	Epidemiology of Rotavirus Infection in Children in Blantyre, Malawi, 1997â€“2007. <i>Journal of Infectious Diseases</i> , 2010, 202, S168-S174.	1.9	65
92	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
93	Global impact of rotavirus vaccines. <i>Expert Review of Vaccines</i> , 2010, 9, 395-407.	2.0	95
94	Detection of norovirus in mouthwash samples from patients with acute gastroenteritis. <i>Journal of Clinical Virology</i> , 2010, 48, 285-287.	1.6	21
95	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
96	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
97	Serotype G12 Rotaviruses, Lilongwe, Malawi. <i>Emerging Infectious Diseases</i> , 2009, 15, 87-90.	2.0	46
98	Molecular Epidemiology of Rotavirus Diarrhea among Children Aged <5 Years in Nepal: Predominance of Emergent G12 Strains during 2 Years. <i>Journal of Infectious Diseases</i> , 2009, 200, S182-S187.	1.9	43
99	A Review of Rotavirus Infection in and Vaccination of Human Immunodeficiency Virusâ€“Infected Children. <i>Journal of Infectious Diseases</i> , 2009, 200, S57-S62.	1.9	37
100	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
101	Diarrhoea Caused by Viruses. , 2009, , 815-824.		12
102	Norovirus gastroenteritis among children in Iraqi Kurdistan. <i>Journal of Medical Virology</i> , 2008, 80, 506-509.	2.5	29
103	Rotavirus genotypes circulating in Brazil before national rotavirus vaccination: A review. <i>Journal of Clinical Virology</i> , 2008, 43, 1-8.	1.6	26
104	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
105	Human Astrovirus Gastroenteritis in Children, Madagascar, 2004â€“2005. <i>Emerging Infectious Diseases</i> , 2008, 14, 844-846.	2.0	18
106	Introduction of rotavirus vaccines in developing countries: remaining challenges. <i>Annals of Tropical Paediatrics</i> , 2007, 27, 157-167.	1.0	18
107	Rotavirus vaccines: entering a new stage of deployment. <i>Current Opinion in Infectious Diseases</i> , 2007, 20, 501-507.	1.3	26
108	Predominance of Rotavirus P[4]G2 in a Vaccinated Population, Brazil. <i>Emerging Infectious Diseases</i> , 2007, 13, 1571-1573.	2.0	152

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109	Norovirus Infection in Children with Acute Gastroenteritis, Madagascar, 2004–2005. <i>Emerging Infectious Diseases</i> , 2007, 13, 908-911.	2.0	34
110	Detection of G12 Human Rotaviruses in Nepal. <i>Emerging Infectious Diseases</i> , 2007, 13, 482-484.	2.0	58
111	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
112	Molecular Characterization of Rotavirus Gastroenteritis Strains, Iraqi Kurdistan. <i>Emerging Infectious Diseases</i> , 2006, 12, 824-826.	2.0	32
113	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
114	Rotavirus infection in Saudi Arabia. <i>Annals of Saudi Medicine</i> , 2006, 26, 184-191.	0.5	17
115	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
116	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
117	A critical time for rotavirus vaccines: a review. <i>Expert Review of Vaccines</i> , 2005, 4, 521-532.	2.0	37
118	Molecular Epidemiology of Cryptosporidiosis in Children in Malawi. <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 557-559.	0.8	106
119	Rotavirus. , 2003, , 84-101.		2
120	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
121	Enteric Viruses. , 2003, , 383-396.		0
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	The expanding diversity of rotaviruses. <i>Lancet, The</i> , 2002, 359, 640-642.	6.3	63
124	Detection and characterisation of human astroviruses in children with acute gastroenteritis in Blantyre, Malawi. <i>Journal of Medical Virology</i> , 2002, 67, 563-566.	2.5	43
125	Rotavirus Vaccines: Development, Current Issues and Future Prospects. <i>Journal of Infection</i> , 2002, 45, 1-9.	1.7	50
126	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

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127	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
128	Plasma HIV burden in Malawian children co-infected with rotavirus. <i>Aids</i> , 2001, 15, 1439-1442.	1.0	10
129	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
130	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
131	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
132	Viral gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 1999, 12, 447-457.	1.3	21
133	Viral gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 1997, 10, 408-413.	1.3	9
134	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
135	Sequence analysis of NSP4 gene of human rotavirus allows classification into two main genetic groups. , 1997, 53, 41-50.		79
136	Diagnosis and causes of viral gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 1996, 9, 333-339.	1.3	7
137	Detection of enterotoxigenic <i>E. coli</i> in hospitalised children with and without diarrhoea in Blantyre, Malawi. <i>Paediatrics and International Child Health</i> , 0, , 1-4.	0.3	1
138	Detection of enterotoxigenic <i>E. coli</i> in hospitalised children with and without diarrhoea in Blantyre, Malawi. <i>Paediatrics and International Child Health</i> , 0, , 1-5.	0.3	0
139	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