Robert E Black

List of Publications by Year
in descending order

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551	80,831	668	529
papers	citations	122 h-index	266 g-index

558	558	558	52245
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Maternal and child undernutrition and overweight in low-income and middle-income countries. Lancet, The, 2013, 382, 427-451.	13.7	5,719
2	Maternal and child undernutrition: global and regional exposures and health consequences. Lancet, The, 2008, 371, 243-260.	13.7	4,719
3	Global, regional, and national causes of child mortality: an updated systematic analysis for 2010 with time trends since 2000. Lancet, The, 2012, 379, 2151-2161.	13.7	3,053
4	Global, regional, and national causes of child mortality in 2008: a systematic analysis. Lancet, The, 2010, 375, 1969-1987.	13.7	2,498
5	Global, regional, and national causes of child mortality in 2000â€“13, with projections to inform post-2015 priorities: an updated systematic analysis. Lancet, The, 2015, 385, 430-440.	13.7	2,437
6	Global, regional, and national causes of under-5 mortality in 2000â€“15: an updated systematic analysis with implications for the Sustainable Development Goals. Lancet, The, 2016, 388, 3027-3035.	13.7	2,406
7	Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost?. Lancet, The, 2013, 382, 452-477.	13.7	2,031
8	Where and why are 10 million children dying every year?. Lancet, The, 2003, 361, 2226-2234.	13.7	1,935
9	How many child deaths can we prevent this year?. Lancet, The, 2003, 362, 65-71.	13.7	1,849
10	Global burden of childhood pneumonia and diarrhoea. Lancet, The, 2013, 381, 1405-1416.	13.7	1,701
11	What works? Interventions for maternal and child undernutrition and survival. Lancet, The, 2008, 371, 417-440.	13.7	1,682
12	WHO estimates of the causes of death in children. Lancet, The, 2005, 365, 1147-1152.	13.7	1,671
13	The Epidemiology of Global Micronutrient Deficiencies. Annals of Nutrition and Metabolism, 2015, 66, 22-33.	1.9	1,255
14	World Health Organization Estimates of the Global and Regional Disease Burden of 22 Foodborne Bacterial, Protozoal, and Viral Diseases, 2010: A Data Synthesis. PLoS Medicine, 2015, 12, e1001921.	8.4	937
15	Effects of routine prophylactic supplementation with iron and folic acid on admission to hospital and mortality in preschool children in a high malaria transmission setting: community-based, randomised, placebo-controlled trial. Lancet, The, 2006, 367, 133-143.	13.7	864
16	Undernutrition as an underlying cause of child deaths associated with diarrhea, pneumonia, malaria, and measles. American Journal of Clinical Nutrition, 2004, 80, 193-198.	4.7	743
17	Burden of Streptococcus pneumoniae and Haemophilus influenzae type b disease in children in the era of conjugate vaccines: global, regional, and national estimates for 2000â€“15. The Lancet Global Health, 2018, 6, e744-e757.	6.3	736
18	Guidelines for Accurate and Transparent Health Estimates Reporting: the GATHER statement. Lancet, The, 2016, 388, e19-e23.	13.7	687

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19	Mortality risk in preterm and small-for-gestational-age infants in low-income and middle-income countries: a pooled country analysis. Lancet, The, 2013, 382, 417-425.	13.7	637
20	Zinc Supplementation Reduces the Incidence of Acute Lower Respiratory Infections in Infants and Preschool Children: A Double-blind, Controlled Trial. Pediatrics, 1998, 102, 1-5.	2.1	594
21	National and regional estimates of term and preterm babies born small for gestational age in 138 low-income and middle-income countries in 2010. The Lancet Global Health, 2013, 1, e26-e36.	6.3	577
22	National, regional, and worldwide estimates of low birthweight in 2015, with trends from 2000: a systematic analysis. The Lancet Global Health, 2019, 7, e849-e860.	6.3	557
23	Global Causes of Diarrheal Disease Mortality in Children <5 Years of Age: A Systematic Review. PLoS ONE, 2013, 8, e72788.	2.5	524
24	Effect of community-based newborn-care intervention package implemented through two service-delivery strategies in Sylhet district, Bangladesh: a cluster-randomised controlled trial. Lancet, The, 2008, 371, 1936-1944.	13.7	510
25	Multi-country analysis of the effects of diarrhoea on childhood stunting. International Journal of Epidemiology, 2008, 37, 816-830.	1.9	470
26	Efficacy of probiotics in prevention of acute diarrhoea: a meta-analysis of masked, randomised, placebo-controlled trials. Lancet Infectious Diseases, The, 2006, 6, 374-382.	9.1	463
27	Therapeutic effects of oral zinc in acute and persistent diarrhea in children in developing countries: pooled analysis of randomized controlled trials. American Journal of Clinical Nutrition, 2000, 72, 1516-1522.	4.7	460
28	ZINC AND THE RISK FOR INFECTIOUS DISEASE. Annual Review of Nutrition, 2004, 24, 255-275.	10.1	418
29	Breastfeeding and the risk for diarrhea morbidity and mortality. BMC Public Health, 2011, 11, S15.	2.9	418
30	Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries. International Journal of Epidemiology, 2013, 42, 1340-1355.	1.9	413
31	Effect of community-based behaviour change management on neonatal mortality in Shivgarh, Uttar Pradesh, India: a cluster-randomised controlled trial. Lancet, The, 2008, 372, 1151-1162.	13.7	403
32	Global, regional, and national estimates of pneumonia morbidity and mortality in children younger than 5 years between 2000 and 2015: a systematic analysis. The Lancet Global Health, 2019, 7, e47-e57.	6.3	400
33	Causes of neonatal and child mortality in India: a nationally representative mortality survey. Lancet, The, 2010, 376, 1853-1860.	13.7	399
34	Interventions to address deaths from childhood pneumonia and diarrhoea equitably: what works and at what cost?. Lancet, The, 2013, 381, 1417-1429.	13.7	399
35	Effect of pneumonia case management on mortality in neonates, infants, and preschool children: a meta-analysis of community-based trials. Lancet Infectious Diseases, The, 2003, 3, 547-556.	9.1	393
36	Trends and mortality effects of vitamin A deficiency in children in 138 low-income and middle-income countries between 1991 and 2013: a pooled analysis of population-based surveys. The Lancet Global Health, 2015, 3, e528-e536.	6.3	389

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37	Zinc Supplementation in Young Children with Acute Diarrhea in India. New England Journal of Medicine, 1995, 333, 839-844.	27.0	361
38	Diarrhea incidence in low- and middle-income countries in 1990 and 2010: a systematic review. BMC Public Health, 2012, 12, 220.	2.9	356
39	ENDEMIC CHOLERA IN RURAL BANGLADESH, 1966â€“1980. American Journal of Epidemiology, 1982, 116, 959-970.	3.4	354
40	Associations of Suboptimal Growth with All-Cause and Cause-Specific Mortality in Children under Five Years: A Pooled Analysis of Ten Prospective Studies. PLoS ONE, 2013, 8, e64636.	2.5	354
41	The Global Hidden Hunger Indices and Maps: An Advocacy Tool for Action. PLoS ONE, 2013, 8, e67860.	2.5	342
42	Sub-Saharan Africa's Mothers, Newborns, and Children: Where and Why Do They Die?. PLoS Medicine, 2010, 7, e1000294.	8.4	327
43	Aetiology-Specific Estimates of the Global and Regional Incidence and Mortality of Diarrhoeal Diseases Commonly Transmitted through Food. PLoS ONE, 2015, 10, e0142927.	2.5	309
44	Countdown to 2030: tracking progress towards universal coverage for reproductive, maternal, newborn, and child health. Lancet, The, 2018, 391, 1538-1548.	13.7	309
45	Typhoid fever and paratyphoid fever: Systematic review to estimate global morbidity and mortality for 2010. Journal of Global Health, 2012, 2, .	2.7	303
46	LONGITUDINAL STUDIES OF INFECTIOUS DISEASES AND PHYSICAL GROWTH OF CHILDREN IN RURAL BANGLADESH. American Journal of Epidemiology, 1982, 115, 315-324.	3.4	301
47	Epidemiology and etiology of childhood pneumonia in 2010: estimates of incidence, severe morbidity, mortality, underlying risk factors and causative pathogens for 192 countries. Journal of Global Health, 2013, 3, 010401.	2.7	300
48	Impacts of COVID-19 on childhood malnutrition and nutrition-related mortality. Lancet, The, 2020, 396, 519-521.	13.7	296
49	Revisiting maternal and child undernutrition in low-income and middle-income countries: variable progress towards an unfinished agenda. Lancet, The, 2021, 397, 1388-1399.	13.7	283
50	Typhoid fever and paratyphoid fever: Systematic review to estimate global morbidity and mortality for 2010. Journal of Global Health, 2012, 2, 010401.	2.7	283
51	Effect of community-based promotion of exclusive breastfeeding on diarrhoeal illness and growth: a cluster randomised controlled trial. Lancet, The, 2003, 361, 1418-1423.	13.7	282
52	Effects of Cryptosporidium parvum Infection in Peruvian Children: Growth Faltering and Subsequent Catch-up Growth. American Journal of Epidemiology, 1998, 148, 497-506.	3.4	281
53	Use of quantitative molecular diagnostic methods to investigate the effect of enteropathogen infections on linear growth in children in low-resource settings: longitudinal analysis of results from the MAL-ED cohort study. The Lancet Global Health, 2018, 6, e1319-e1328.	6.3	280
54	Epidemiology of Travelers' Diarrhea and Relative Importance of Various Pathogens. Clinical Infectious Diseases, 1990, 12, S73-S79.	5.8	278

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55	Interventions to address maternal, newborn, and child survival: what difference can integrated primary health care strategies make?. Lancet, The, 2008, 372, 972-989.	13.7	273
56	Effectiveness of an educational intervention delivered through the health services to improve nutrition in young children: a cluster-randomised controlled trial. Lancet, The, 2005, 365, 1863-1872.	13.7	272
57	A placebo-controlled trial of Lactobacillus GG to prevent diarrhea in undernourished Peruvian children. Journal of Pediatrics, 1999, 134, 15-20.	1.8	262
58	Global Maternal, Newborn, and Child Health â€" So Near and Yet So Far. New England Journal of Medicine, 2013, 369, 2226-2235.	27.0	262
59	Effects of Diarrhea Associated with Specific Enteropathogens on the Growth of Children in Rural Bangladesh. Pediatrics, 1984, 73, 799-805.	2.1	259
60	Estimates of burden and consequences of infants born small for gestational age in low and middle income countries with INTERGROWTH-21ststandard: analysis of CHERGÂdatasets. BMJ: British Medical Journal, 2017, 358, j3677.	2.3	258
61	Iron supplementation in early childhood: health benefits and risks. American Journal of Clinical Nutrition, 2006, 84, 1261-1276.	4.7	255
62	The effect of multiple anthropometric deficits on child mortality: meta-analysis of individual data in 10 prospective studies from developing countries. American Journal of Clinical Nutrition, 2013, 97, 896-901.	4.7	250
63	INCIDENCE AND ETIOLOGY OF INFANTILE DIARRHEA AND MAJOR ROUTES OF TRANSMISSION IN HUASCAR, PERU. American Journal of Epidemiology, 1989, 129, 785-799.	3.4	247
64	Micronutrients in pregnancy. British Journal of Nutrition, 2001, 85, S193-S197.	2.3	243
65	Effect of zinc supplementation started during diarrhoea on morbidity and mortality in Bangladeshi children: community randomised trial. BMJ: British Medical Journal, 2002, 325, 1059-1059.	2.3	241
66	The burden of malaria mortality among African children in the year 2000. International Journal of Epidemiology, 2006, 35, 691-704.	1.9	240
67	Infant-Feeding Practices and Their Relationship With Diarrheal and Other Diseases in Huascar (Lima), Peru. Pediatrics, 1989, 83, 31-40.	2.1	240
68	Effects of El NiÃ±o and ambient temperature on hospital admissions for diarrhoeal diseases in Peruvian children. Lancet, The, 2000, 355, 442-450.	13.7	231
69	Environmental Enteric Dysfunction: Pathogenesis, Diagnosis, and Clinical Consequences. Clinical Infectious Diseases, 2014, 59, S207-S212.	5.8	224
70	Zinc Deficiency, Infectious Disease and Mortality in the Developing World. Journal of Nutrition, 2003, 133, 1485S-1489S.	2.9	222
71	Preventive zinc supplementation in developing countries: impact on mortality and morbidity due to diarrhea, pneumonia and malaria. BMC Public Health, 2011, 11, S23.	2.9	222
72	Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. Lancet, The, 2020, 396, 1511-1524.	13.7	219

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73	30 years after Alma-Ata: has primary health care worked in countries?. Lancet, The, 2008, 372, 950-961.	13.7	217
74	Programmatic pathways to child survival: results of a multi-country evaluation of Integrated Management of Childhood Illness. Health Policy and Planning, 2005, 20, i5-i17.	2.7	213
75	Iron and zinc supplementation promote motor development and exploratory behavior among Bangladeshi infants. American Journal of Clinical Nutrition, 2004, 80, 903-910.	4.7	212
76	The effect of oral rehydration solution and recommended home fluids on diarrhoea mortality. International Journal of Epidemiology, 2010, 39, i75-i87.	1.9	212
77	Effect of water and sanitation on childhood health in a poor Peruvian peri-urban community. Lancet, The, 2004, 363, 112-118.	13.7	211
78	Effect of the Integrated Management of Childhood Illness strategy on childhood mortality and nutrition in a rural area in Bangladesh: a cluster randomised trial. Lancet, The, 2009, 374, 393-403.	13.7	208
79	Effect of weekly zinc supplements on incidence of pneumonia and diarrhoea in children younger than 2 years in an urban, low-income population in Bangladesh: randomised controlled trial. Lancet, The, 2005, 366, 999-1004.	13.7	203
80	Primary health care: making Alma-Ata a reality. Lancet, The, 2008, 372, 1001-1007.	13.7	203
81	UNDERNUTRITION AS AN UNDERLYING CAUSE OF MALARIA MORBIDITY AND MORTALITY IN CHILDREN LESS THAN FIVE YEARS OLD. American Journal of Tropical Medicine and Hygiene, 2004, 71, 55-63.	1.4	202
82	Progress and barriers for the control of diarrhoeal disease. Lancet, The, 2010, 376, 63-67.	13.7	200
83	Effective interventions to address maternal and child malnutrition: an update of the evidence. The Lancet Child and Adolescent Health, 2021, 5, 367-384.	5.6	195
84	Setting Priorities in Global Child Health Research Investments: Guidelines for Implementation of the CHNRI Method. Croatian Medical Journal, 2008, 49, 720-733.	0.7	194
85	Prevention of Shigellosis by a Salmonella typhi-Shigella sonnei Bivalent Vaccine. Journal of Infectious Diseases, 1987, 155, 1260-1265.	4.0	192
86	An Educational Intervention to Promote Appropriate Complementary Feeding Practices and Physical Growth in Infants and Young Children in Rural Haryana, India. Journal of Nutrition, 2004, 134, 2342-2348.	2.9	192
87	Guidelines for Accurate and Transparent Health Estimates Reporting: the GATHER statement. PLoS Medicine, 2016, 13, e1002056.	8.4	192
88	Breast-feeding and Diarrheal Morbidity. Pediatrics, 1990, 86, 874-882.	2.1	192
89	Methodological Issues in Diarrhoeal Diseases Epidemiology: Definition of Diarrhoeal Episodes. International Journal of Epidemiology, 1991, 20, 1057-1063.	1.9	191
90	Zinc for severe pneumonia in very young children: double-blind placebo-controlled trial. Lancet, The, 2004, 363, 1683-1688.	13.7	190

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91	Effect of topical treatment with skin barrier-enhancing emollients on nosocomial infections in preterm infants in Bangladesh: a randomised controlled trial. Lancet, The, 2005, 365, 1039-1045.	13.7	189
92	A Lancet Commission on 70 years of women's reproductive, maternal, newborn, child, and adolescent health in China. Lancet, The, 2021, 397, 2497-2536.	13.7	189
93	Causes of deaths in children younger than 5 years in China in 2008. Lancet, The, 2010, 375, 1083-1089.	13.7	186
94	The associations of parity and maternal age with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. BMC Public Health, 2013, 13, S2.	2.9	179
95	Effect of routine prophylactic supplementation with iron and folic acid on preschool child mortality in southern Nepal: community-based, cluster-randomised, placebo-controlled trial. Lancet, The, 2006, 367, 144-152.	13.7	177
96	Zinc for the treatment of diarrhoea: effect on diarrhoea morbidity, mortality and incidence of future episodes. International Journal of Epidemiology, 2010, 39, i63-i69.	1.9	171
97	Reproductive, maternal, newborn, and child health: key messages from Disease Control Priorities 3rd Edition. Lancet, The, 2016, 388, 2811-2824.	13.7	169
98	Progress in Vaccines Against Typhoid Fever. Clinical Infectious Diseases, 1989, 11, S552-S567.	5.8	167
99	Newborn survival: a multi-country analysis of a decade of change. Health Policy and Planning, 2012, 27, iii6-iii28.	2.7	165
100	Breastfeeding for reducing the risk of pneumonia morbidity and mortality in children under two: a systematic literature review and meta-analysis. BMC Public Health, 2013, 13, S18.	2.9	165
101	Epidemiology and Impact ofCampylobacterInfection in Children in 8 Low-Resource Settings: Results From the MAL-ED Study. Clinical Infectious Diseases, 2016, 63, ciw542.	5.8	163
102	Measuring impact in the Millennium Development Goal era and beyond: a new approach to large-scale effectiveness evaluations. Lancet, The, 2011, 377, 85-95.	13.7	159
103	Risk of Early-Onset Neonatal Infection with Maternal Infection or Colonization: A Global Systematic Review and Meta-Analysis. PLoS Medicine, 2013, 10, e1001502.	8.4	159
104	Contamination of weaning foods and transmission of enterotoxigenic Escherichia coli diarrhoea in children in rural Bangladesh. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1982, 76, 259-264.	1.8	158
105	Multiple Norovirus Infections in a Birth Cohort in a Peruvian Periurban Community. Clinical Infectious Diseases, 2014, 58, 483-491.	5.8	158
106	The effect of cord cleansing with chlorhexidine on neonatal mortality in rural Bangladesh: a community-based, cluster-randomised trial. Lancet, The, 2012, 379, 1022-1028.	13.7	156
107	Nutrition and maternal, neonatal, and child health. Seminars in Perinatology, 2015, 39, 361-372.	2.5	154
108	Can the world afford to save the lives of 6 million children each year?. Lancet, The, 2005, 365, 2193-2200.	13.7	153

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109	Safety and efficacy of zinc supplementation for children with HIV-1 infection in South Africa: a randomised double-blind placebo-controlled trial. Lancet, The, 2005, 366, 1862-1867.	13.7	152
110	Maternal and child nutrition: building momentum for impact. Lancet, The, 2013, 382, 372-375.	13.7	151
111	The associations of birth intervals with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. BMC Public Health, 2013, 13, S3.	2.9	150
112	Protection of Peruvian Children Against Rotavirus Diarrhea of Specific Serotypes by One, Two, or Three Doses of the RIT 4237 Attenuated Bovine Rotavirus Vaccine. Journal of Infectious Diseases, 1989, 159, 452-459.	4.0	148
113	Effects of Acute Diarrhea on Linear Growth in Peruvian Children. American Journal of Epidemiology, 2003, 157, 166-175.	3.4	148
114	Population Health Metrics Research Consortium gold standard verbal autopsy validation study: design, implementation, and development of analysis datasets. Population Health Metrics, 2011, 9, 27.	2.7	147
115	Integrated Management of Childhood Illness (IMCI) in Bangladesh: early findings from a cluster-randomised study. Lancet, The, 2004, 364, 1595-1602.	13.7	144
116	Validation of Postmortem Interviews to Ascertain Selected Causes of Death in Children. International Journal of Epidemiology, 1990, 19, 380-386.	1.9	139
117	Quantifying the Association between <i>Campylobacter</i> Infection and Guillain-BarrÃ© Syndrome: A Systematic Review. Journal of Health, Population and Nutrition, 2010, 28, 545-52.	2.0	139
118	Effect of Skin Barrier Therapy on Neonatal Mortality Rates in Preterm Infants in Bangladesh: A Randomized, Controlled, Clinical Trial. Pediatrics, 2008, 121, 522-529.	2.1	138
119	2500-g Low Birth Weight Cutoff: History and Implications for Future Research and Policy. Maternal and Child Health Journal, 2017, 21, 283-289.	1.5	138
120	Integrated Community Case Management of Childhood Illness in Ethiopia: Implementation Strength and Quality of Care. American Journal of Tropical Medicine and Hygiene, 2014, 91, 424-434.	1.4	137
121	The effects of armed conflict on the health of women and children. Lancet, The, 2021, 397, 522-532.	13.7	137
122	Epidemiology of diarrhoeal disease: implications for control by vaccines. Vaccine, 1993, 11, 100-106.	3.8	136
123	National and subnational all-cause and cause-specific child mortality in China, 1996â€“2015: a systematic analysis with implications for the Sustainable Development Goals. The Lancet Global Health, 2017, 5, e186-e197.	6.3	135
124	The Multi-Country Evaluation of the Integrated Management of Childhood Illness Strategy: Lessons for the Evaluation of Public Health Interventions. American Journal of Public Health, 2004, 94, 406-415.	2.7	131
125	Etiology of Diarrhea in Older Children, Adolescents and Adults: A Systematic Review. PLoS Neglected Tropical Diseases, 2010, 4, e768.	3.0	130
126	Using verbal autopsy to measure causes of death: the comparative performance of existing methods. BMC Medicine, 2014, 12, 5.	5.5	130

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127	Efficacy of one or two doses of Ty21a Salmonella typhi vaccine in enteric-coated capsules in a controlled field trial. Vaccine, 1990, 8, 81-84.	3.8	128
128	Sub-Saharan Africa's Mothers, Newborns, and Children: How Many Lives Could Be Saved with Targeted Health Interventions?. PLoS Medicine, 2010, 7, e1000295.	8.4	128
129	Predicting the distribution of under-five deaths by cause in countries without adequate vital registration systems. International Journal of Epidemiology, 2003, 32, 1041-1051.	1.9	127
130	Cost effectiveness analysis of strategies for child health in developing countries. BMJ: British Medical Journal, 2005, 331, 1177.	2.3	126
131	Short Maternal Stature Increases Risk of Small-for-Gestational-Age and Preterm Births in Low- and Middle-Income Countries: Individual Participant Data Meta-Analysis and Population Attributable Fraction. Journal of Nutrition, 2015, 145, 2542-2550.	2.9	126
132	Effect of zinc supplementation on mortality in children aged 1â€“48 months: a community-based randomised placebo-controlled trial. Lancet, The, 2007, 369, 927-934.	13.7	125
133	Depressive symptoms among rural Bangladeshi mothers: implications for infant development. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 764-772.	5.2	125
134	Potential interventions for the prevention of childhood pneumonia in developing countries: improving nutrition. American Journal of Clinical Nutrition, 1999, 70, 309-320.	4.7	122
135	Research Priorities for the Reduction of Perinatal and Neonatal Morbidity and Mortality in Developing Country Communities. Journal of Perinatology, 2002, 22, 484-495.	2.0	122
136	Typhoid fever in Bangladesh: implications for vaccination policy. Pediatric Infectious Disease Journal, 2001, 20, 521-524.	2.0	122
137	ZINC AND IRON SUPPLEMENTATION AND MALARIA, DIARRHEA, AND RESPIRATORY INFECTIONS IN CHILDREN IN THE PERUVIAN AMAZON. American Journal of Tropical Medicine and Hygiene, 2006, 75, 126-132.	1.4	121
138	Diarrhea in Early Childhood: Short-term Association With Weight and Long-term Association With Length. American Journal of Epidemiology, 2013, 178, 1129-1138.	3.4	120
139	Strengthening the Reporting of Observational Studies in Epidemiology for Newborn Infection (STROBE-NI): an extension of the STROBE statement for neonatal infection research. Lancet Infectious Diseases, The, 2016, 16, e202-e213.	9.1	120
140	Giardiasis in Day-Care Centers: Evidence of Person-to-Person Transmission. Pediatrics, 1977, 60, 486-491.	2.1	119
141	Acute lower respiratory infections in childhood: opportunites for reducing the global burden through nutritional interventions. Bulletin of the World Health Organization, 2008, 86, 356-364.	3.3	117
142	The COVID-19 crisis will exacerbate maternal and child undernutrition and child mortality in low- and middle-income countries. Nature Food, 2021, 2, 476-484.	14.0	117
143	Zinc Supplementation Reduces the Incidence of Persistent Diarrhea and Dysentery among Low Socioeconomic Children in India. Journal of Nutrition, 1996, 126, 443-450.	2.9	116
144	Interactive effects of iron and zinc on biochemical and functional outcomes in supplementation trials. American Journal of Clinical Nutrition, 2005, 82, 5-12.	4.7	116

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145	Supplementation with Zinc, but Not Vitamin A, Improves Seroconversion to Vibriocidal Antibody in Children Given an Oral Cholera Vaccine. Journal of Infectious Diseases, 2003, 187, 909-913.	4.0	114
146	Global Burden of Disease 2005: call for collaborators. Lancet, The, 2007, 370, 109-110.	13.7	114
147	Effect of daily zinc supplementation on child mortality in southern Nepal: a community-based, cluster randomised, placebo-controlled trial. Lancet, The, 2007, 370, 1230-1239.	13.7	114
148	Childhood pneumonia and diarrhoea: setting our priorities right. Lancet Infectious Diseases, The, 2007, 7, 56-61.	9.1	114
149	Estimating Diarrhea Mortality among Young Children in Low and Middle Income Countries. PLoS ONE, 2012, 7, e29151.	2.5	114
150	Interactive effects of iron and zinc on biochemical and functional outcomes in supplementation trials. American Journal of Clinical Nutrition, 2005, 82, 5-12.	4.7	113
151	Maternal depressive symptoms and infant growth in rural Bangladesh. American Journal of Clinical Nutrition, 2009, 89, 951S-957S.	4.7	113
152	Simultaneous Weekly Supplementation of Iron and Zinc Is Associated with Lower Morbidity Due to Diarrhea and Acute Lower Respiratory Infection in Bangladeshi Infants. Journal of Nutrition, 2003, 133, 4150-4157.	2.9	111
153	Effectiveness of Home-Based Management of Newborn Infections by Community Health Workers in Rural Bangladesh. Pediatric Infectious Disease Journal, 2009, 28, 304-310.	2.0	111
154	Ending of preventable deaths from pneumonia and diarrhoea: an achievable goal. Lancet, The, 2013, 381, 1499-1506.	13.7	111
155	Comprehensive review of the evidence regarding the effectiveness of communityâ€“based primary health care in improving maternal, neonatal and child health: 8. summary and recommendations of the Expert Panel. Journal of Global Health, 2017, 7, 010908.	2.7	111
156	Gaps in policy-relevant information on burden of disease in children: a systematic review. Lancet, The, 2005, 365, 2031-2040.	13.7	110
157	Setting Research Priorities to Reduce Global Mortality from Childhood Pneumonia by 2015. PLoS Medicine, 2011, 8, e1001099.	8.4	110
158	Systematic review of diarrhea duration and severity in children and adults in low- and middle-income countries. BMC Public Health, 2012, 12, 276.	2.9	110
159	Intervention models for the management of children with signs of pneumonia or malaria by community health workers. Health Policy and Planning, 2005, 20, 199-212.	2.7	107
160	Ty21a Live Oral Typhoid Vaccine and Prevention of Paratyphoid Fever Caused by Salmonella enterica Serovar Paratyphi B. Clinical Infectious Diseases, 2007, 45, S24-S28.	5.8	107
161	Epidemiologic Differences Between Cyclosporiasis and Cryptosporidiosis in Peruvian Children. Emerging Infectious Diseases, 2002, 8, 581-585.	4.3	107
162	Effect of timing of first postnatal care home visit on neonatal mortality in Bangladesh: a observational cohort study. BMJ: British Medical Journal, 2009, 339, b2826-b2826.	2.3	104

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163	Estimating global, regional and national rotavirus deaths in children aged <5 years: Current approaches, new analyses and proposed improvements. PLoS ONE, 2017, 12, e0183392.	2.5	103
164	Armed conflict and child mortality in Africa: a geospatial analysis. Lancet, The, 2018, 392, 857-865.	13.7	103
165	Cognitive and Motor Development Among Small-for-Gestational-Age Infants: Impact of Zinc Supplementation, Birth Weight, and Caregiving Practices. Pediatrics, 2004, 113, 1297-1305.	2.1	102
166	Social autopsy for maternal and child deaths: a comprehensive literature review to examine the concept and the development of the method. Population Health Metrics, 2011, 9, 45.	2.7	102
167	Randomized controlled trial of the effect of daily supplementation with zinc or multiple micronutrients on the morbidity, growth, and micronutrient status of young Peruvian children. American Journal of Clinical Nutrition, 2004, 79, 457-465.	4.7	101
168	Benign bacteremia caused by Salmonella typhi and paratyphi in children younger than 2 years. Journal of Pediatrics, 1984, 104, 899-901.	1.8	99
169	Impact of vitamin A supplementation on infant and childhood mortality. BMC Public Health, 2011, 11, S20.	2.9	99
170	Evaluation of a Cluster-Randomized Controlled Trial of a Package of Community-Based Maternal and Newborn Interventions in Mirzapur, Bangladesh. PLoS ONE, 2010, 5, e9696.	2.5	98
171	Wasting Is Associated with Stunting in Early Childhood. Journal of Nutrition, 2012, 142, 1291-1296.	2.9	97
172	Zinc supplementation for the prevention of acute lower respiratory infection in children in developing countries: meta-analysis and meta-regression of randomized trials. International Journal of Epidemiology, 2010, 39, 795-808.	1.9	96
173	Effectiveness of Zinc Supplementation Plus Oral Rehydration Salts Compared With Oral Rehydration Salts Alone as a Treatment for Acute Diarrhea in a Primary Care Setting: A Cluster Randomized Trial. Pediatrics, 2008, 121, e1279-e1285.	2.1	95
174	Prebiotic and Probiotic Fortified Milk in Prevention of Morbidities among Children: Community-Based, Randomized, Double-Blind, Controlled Trial. PLoS ONE, 2010, 5, e12164.	2.5	95
175	Pathogens That Cause Travelers' Diarrhea in Latin America and Africa. Clinical Infectious Diseases, 1986, 8, S131-S135.	5.8	93
176	Importance of tuberculosis control to address child survival. Lancet, The, 2014, 383, 1605-1607.	13.7	93
177	Millennium Development Goals 4 and 5: progress and challenges. BMC Medicine, 2013, 11, 225.	5.5	92
178	A Systematic Review of the Effect of Rotavirus Vaccination on Diarrhea Outcomes Among Children Younger Than 5 Years. Pediatric Infectious Disease Journal, 2016, 35, 992-998.	2.0	92
179	Malnutrition, Cell-mediated Immune Deficiency, and Diarrhea: a Community-based Longitudinal Study in Rural Bangladeshi Children. American Journal of Epidemiology, 1993, 137, 355-365.	3.4	91
180	Setting Priorities in Global Child Health Research Investments: Universal Challenges and Conceptual Framework. Croatian Medical Journal, 2008, 49, 307-317.	0.7	90

#	Article	IF	Citations
181	National, regional, and state-level all-cause and cause-specific under-5 mortality in India in 2000â€“15: a systematic analysis with implications for the Sustainable Development Goals. The Lancet Global Health, 2019, 7, e721-e734.	6.3	90
182	Zinc and low osmolarity ORS for diarrhoea: a renewed call to action. Bulletin of the World Health Organization, 2009, 87, 780-786.	3.3	89
183	Effectiveness of Haemophilus influenzae Type B Conjugate Vaccine on Prevention of Pneumonia and Meningitis in Bangladeshi Children. Pediatric Infectious Disease Journal, 2007, 26, 565-571.	2.0	88
184	Efficacy of zinc in the treatment of severe pneumonia in hospitalized children <2 y old. American Journal of Clinical Nutrition, 2006, 83, 1089-1096.	4.7	86
185	Safety and efficacy of alternative antibiotic regimens compared with 7 day injectable procaine benzylpenicillin and gentamicin for outpatient treatment of neonates and young infants with clinical signs of severe infection when referral is not possible: a randomised, open-label, equivalence trial. The Lancet Global Health, 2015, 3, e279-e287.	6.3	85
186	Infant growth patterns in the slums of Dhaka in relation to birth weight, intrauterine growth retardation, and prematurity. American Journal of Clinical Nutrition, 2000, 72, 1010-1017.	4.7	84
187	Effect of zinc supplementation between 1 and 6 mo of life on growth and morbidity of Bangladeshi infants in urban slums. American Journal of Clinical Nutrition, 2002, 76, 1401-1408.	4.7	84
188	Estimating Diarrheal Illness and Deaths Attributable to Shigellae and Enterotoxigenic Escherichia coli among Older Children, Adolescents, and Adults in South Asia and Africa. PLoS Neglected Tropical Diseases, 2014, 8, e2705.	3.0	84
189	Determining Gestational Age in a Low-resource Setting: Validity of Last Menstrual Period. Journal of Health, Population and Nutrition, 2009, 27, 332-8.	2.0	82
190	Depressive symptoms among rural Bangladeshi mothers: implications for infant development. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, .	5.2	82
191	Randomized, community-based trial of the effect of zinc supplementation, with and without other micronutrients, on the duration of persistent childhood diarrhea in Lima, Peru. Journal of Pediatrics, 1999, 135, 208-217.	1.8	81
192	Improving performance of the Tariff Method for assigning causes of death to verbal autopsies. BMC Medicine, 2015, 13, 291.	5.5	80
193	Impact of an integrated nutrition and health programme on neonatal mortality in rural northern India. Bulletin of the World Health Organization, 2008, 86, 796-804.	3.3	79
194	Populationâ€Based Incidence and Etiology of Communityâ€Acquired Neonatal Bacteremia in Mirzapur, Bangladesh: An Observational Study. Journal of Infectious Diseases, 2009, 200, 906-915.	4.0	79
195	Micronutrient Fortified Milk Improves Iron Status, Anemia and Growth among Children 1â€“4 Years: A Double Masked, Randomized, Controlled Trial. PLoS ONE, 2010, 5, e12167.	2.5	79
196	The effect of umbilical cord cleansing with chlorhexidine on omphalitis and neonatal mortality in community settings in developing countries: a meta-analysis. BMC Public Health, 2013, 13, S15.	2.9	79
197	LONGITUDINAL STUDIES OF INFECTIOUS DISEASES AND PHYSICAL GROWTH OF INFANTS IN HUASCAR, AN UNDERPRWILEGED PERI-URBAN COMMUNITY IN LIMA, PERU. American Journal of Epidemiology, 1989, 129, 769-784.	3.4	76
198	Improving quality and efficiency of facility-based child health care through Integrated Management of Childhood Illness in Tanzania. Health Policy and Planning, 2005, 20, i69-i76.	2.7	76

#	Article	IF	Citations
199	The Accelerated Child Survival and Development programme in west Africa: a retrospective evaluation. Lancet, The, 2010, 375, 572-582.	13.7	73
200	Zinc and childhood infectious disease morbidity and mortality. British Journal of Nutrition, 2001, 85, S125-S129.	2.3	72
201	Effect of case management on neonatal mortality due to sepsis and pneumonia. BMC Public Health, 2011, 11, S13.	2.9	72
202	Combined Iron and Folic Acid Supplementation with or without Zinc Reduces Time to Walking Unassisted among Zanzibari Infants 5- to 11-mo old. Journal of Nutrition, 2006, 136, 2427-2434.	2.9	71
203	Reducing the global burden of acute lower respiratory infections in children: the contribution of new diagnostics. Nature, 2006, 444, 9-18.	27.8	70
204	Effects of Shigella-, Campylobacter- and ETEC-associated Diarrhea on Childhood Growth. Pediatric Infectious Disease Journal, 2014, 33, 1004-1009.	2.0	70
205	A shortened verbal autopsy instrument for use in routine mortality surveillance systems. BMC Medicine, 2015, 13, 302.	5.5	70
206	Comparison of Antibiotic Resistance and Serotype Composition of Carriage and Invasive Pneumococci among Bangladeshi Children: Implications for Treatment Policy and Vaccine Formulation. Journal of Clinical Microbiology, 2003, 41, 5582-5587.	3.9	69
207	The child health epidemiology reference group reviews of the effectiveness of interventions to reduce maternal, neonatal and child mortality. International Journal of Epidemiology, 2010, 39, i3-i6.	1.9	69
208	Antibiotics for the treatment of dysentery in children. International Journal of Epidemiology, 2010, 39, i70-i74.	1.9	67
209	Scaling Up Diarrhea Prevention and Treatment Interventions: A Lives Saved Tool Analysis. PLoS Medicine, 2011, 8, e1000428.	8.4	67
210	Santa Clara de Nanay: The MAL-ED Cohort in Peru. Clinical Infectious Diseases, 2014, 59, S310-S316.	5.8	67
211	Global Update and Trends of Hidden Hunger, 1995-2011: The Hidden Hunger Index. PLoS ONE, 2015, 10, e0143497.	2.5	67
212	Does Childhood Diarrhea Influence Cognition Beyond the Diarrhea-Stunting Pathway?. PLoS ONE, 2012, 7, e47908.	2.5	66
213	Setting priorities in global child health research investments: assessment of principles and practice. Croatian Medical Journal, 2007, 48, 595-604.	0.7	66
214	Validation of community health workers' assessment of neonatal illness in rural Bangladesh. Bulletin of the World Health Organization, 2009, 87, 12-19.	3.3	65
215	Relapse after severe acute malnutrition: A systematic literature review and secondary data analysis. Maternal and Child Nutrition, 2019, 15, e12702.	3.0	64
216	Measuring Coverage in MNCH: A Validation Study Linking Population Survey Derived Coverage to Maternal, Newborn, and Child Health Care Records in Rural China. PLoS ONE, 2013, 8, e60762.	2.5	64

#	Article	IF	Citations
217	Setting Priorities in Child Health Research Investments for South Africa. PLoS Medicine, 2007, 4, e259.	8.4	63
218	NGO facilitation of a government community-based maternal and neonatal health programme in rural India: improvements in equity. Health Policy and Planning, 2008, 23, 234-243.	2.7	63
219	Sensitivity and Specificity of DNA Probes with the Stool Blot Technique for Detection of Escherichia coli Enterotoxins. Journal of Infectious Diseases, 1985, 152, 1087-1090.	4.0	62
220	Effects of fortified milk on morbidity in young children in north India: community based, randomised, double masked placebo controlled trial. BMJ: British Medical Journal, 2007, 334, 140.	2.3	62
221	Global Prevalence of Small for Gestational Age Births. Nestle Nutrition Institute Workshop Series, 2015, 81, 1-7.	0.1	62
222	Young Zanzibari Children with Iron Deficiency, Iron Deficiency Anemia, Stunting, or Malaria Have Lower Motor Activity Scores and Spend Less Time in Locomotion , ,3. Journal of Nutrition, 2007, 137, 2756-2762.	2.9	61
223	Effects of the integrated Community Case Management of Childhood Illness Strategy on Child Mortality in Ethiopia: A Cluster Randomized Trial. American Journal of Tropical Medicine and Hygiene, 2016, 94, 596-604.	1.4	61
224	The effect of rotavirus vaccine on diarrhoea mortality. International Journal of Epidemiology, 2010, 39, i56-i62.	1.9	60
225	Understanding Misclassification between Neonatal Deaths and Stillbirths: Empirical Evidence from Malawi. PLoS ONE, 2016, 11, e0168743.	2.5	59
226	Act now before Ukraine war plunges millions into malnutrition. Nature, 2022, 604, 620-624.	27.8	59
227	Oral Zinc Supplementation for the Treatment of Acute Diarrhea in Children: A Systematic Review and Meta-Analysis. Nutrients, 2013, 5, 4715-4740.	4.1	58
228	Diarrhoeal disease in children due to contaminated food. Bulletin of the World Health Organization, 2017, 95, 233-234.	3.3	58
229	Drivers of the reduction in childhood diarrhea mortality 1980-2015 and interventions to eliminate preventable diarrhea deaths by 2030. Journal of Global Health, 2019, 9, 020801.	2.7	58
230	Safety, dose, immunogenicity, and transmissibility of an oral live attenuated Shigella flexneri 2a vaccine candidate (SC602) among healthy adults and school children in Matlab, Bangladesh. Vaccine, 2011, 29, 1347-1354.	3.8	57
231	Systematic review of probiotics for the treatment of community-acquired acute diarrhea in children. BMC Public Health, 2013, 13, S16.	2.9	57
232	An evolving perspective about the origins of childhood undernutrition and nutritional interventions that includes the gut microbiome. Annals of the New York Academy of Sciences, 2014, 1332, 22-38.	3.8	57
233	How countries can reduce child stunting at scale: lessons from exemplar countries. American Journal of Clinical Nutrition, 2020, 112, 894S-904S.	4.7	57
234	Comorbidity in childhood in northern Ghana: magnitude, associated factors, and impact on mortality. International Journal of Epidemiology, 2005, 34, 368-375.	1.9	56

#	Article	IF	Citations
235	Effects of Bifidobacterium lactis HN019 and Prebiotic Oligosaccharide Added to Milk on Iron Status, Anemia, and Growth Among Children 1 to 4 Years Old. Journal of Pediatric Gastroenterology and Nutrition, 2010, 51, 341-346.	1.8	56
236	Prevalence of early-onset neonatal infection among newborns of mothers with bacterial infection or colonization: a systematic review and meta-analysis. BMC Infectious Diseases, 2015, 15, 118.	2.9	56
237	Women and children living in areas of armed conflict in Africa: a geospatial analysis of mortality and orphanhood. The Lancet Global Health, 2019, 7, e1622-e1631.	6.3	56
238	Validation of the Diagnosis of Childhood Morbidity Using Maternal Health Interviews. International Journal of Epidemiology, 1991, 20, 193-198.	1.9	55
239	Iron Deficiency and Physical Growth Predict Attainment of Walking but Not Crawling in Poorly Nourished Zanzibari Infants. Journal of Nutrition, 2005, 135, 814-819.	2.9	55
240	The unfinished agenda in child survival. Lancet, The, 2013, 382, 1049-1059.	13.7	55
241	Review of the evidence regarding the use of antenatal multiple micronutrient supplementation in lowâ€• and middleâ€•income countries. Annals of the New York Academy of Sciences, 2019, 1444, 6-21.	3.8	55
242	Lack of an Adverse Effect of Giardia intestinalis Infection on the Health of Peruvian Children. American Journal of Epidemiology, 2008, 168, 647-655.	3.4	54
243	Geospatial inequalities and determinants of nutritional status among women and children in Afghanistan: an observational study. The Lancet Global Health, 2018, 6, e447-e459.	6.3	54
244	Setting priorities in global child health research investments: addressing values of stakeholders. Croatian Medical Journal, 2007, 48, 618-27.	0.7	54
245	Would Control of Childhood Infectious Diseases Reduce Malnutrition?. Acta Paediatrica, International Journal of Paediatrics, 1991, 80, 133-140.	1.5	53
246	Etiologic agents in acute vs persistent diarrhea in children under three years of age in periâ€•urban Lima, PerÃº. Acta Paediatrica, International Journal of Paediatrics, 1992, 81, 32-38.	1.5	53
247	Care at first-level facilities for children with severe pneumonia in Bangladesh: a cohort study. Lancet, The, 2008, 372, 822-830.	13.7	53
248	Infection Control Practices Reduce Nosocomial Infections and Mortality in Preterm Infants in Bangladesh. Journal of Perinatology, 2005, 25, 331-335.	2.0	52
249	Risk Factors for Diarrheal Duration. American Journal of Epidemiology, 1997, 146, 776-785.	3.4	51
250	Zinc Supplementation for the Treatment of Diarrhea in Infants in Pakistan, India and Ethiopia. Journal of Pediatric Gastroenterology and Nutrition, 2006, 43, 357-363.	1.8	51
251	Micronutrients and Diarrheal Disease. Clinical Infectious Diseases, 2007, 45, S73-S77.	5.8	51
252	Rotavirus vaccine and diarrhea mortality: quantifying regional variation in effect size. BMC Public Health, 2011, 11, S16.	2.9	51

#	Article	IF	Citations
253	Epidemiologic, Clinical, and Laboratory Characteristics of Acute vs. Persistent Diarrhea in Periurban Lima, Peru. Journal of Pediatric Gastroenterology and Nutrition, 1991, 12, 82-88.	1.8	50
254	Use of multiple opportunities for improving feeding practices in under-twos within child health programmes. Health Policy and Planning, 2005, 20, 328-336.	2.7	50
255	Development of Nutritionally At-Risk Young Children Is Predicted by Malaria, Anemia, and Stunting in Pemba, Zanzibar. Journal of Nutrition, 2009, 139, 763-772.	2.9	49
256	Catch-Up Growth Occurs after Diarrhea in Early Childhood. Journal of Nutrition, 2014, 144, 965-971.	2.9	49
257	Zinc therapy for diarrhoea increased the use of oral rehydration therapy and reduced the use of antibiotics in Bangladeshi children. Journal of Health, Population and Nutrition, 2004, 22, 440-2.	2.0	49
258	Structure, function and five basic needs of the global health research system. Journal of Global Health, 2016, 6, 010508.	2.7	48
259	Setting health research priorities using the CHNRI method: VII. A review of the first 50 applications of the CHNRI method. Journal of Global Health, 2017, 7, 011004.	2.7	48
260	National, regional, and global causes of mortality in 5â€“19-year-olds from 2000 to 2019: a systematic analysis. The Lancet Global Health, 2022, 10, e337-e347.	6.3	48
261	Theory-driven behavioral intervention research for the control of diarrheal diseases. Social Science and Medicine, 1992, 35, 1405-1420.	3.8	47
262	Efficacy of zinc in young infants with acute watery diarrhea. American Journal of Clinical Nutrition, 2005, 82, 605-610.	4.7	47
263	Functional Indicators for Assessing Zinc Deficiency. Food and Nutrition Bulletin, 2007, 28, S454-S479.	1.4	47
264	Effects of Child and Maternal Histo-Blood Group Antigen Status on Symptomatic and Asymptomatic Enteric Infections in Early Childhood. Journal of Infectious Diseases, 2019, 220, 151-162.	4.0	47
265	Cost-effectiveness of zinc as adjunct therapy for acute childhood diarrhoea in developing countries. Bulletin of the World Health Organization, 2004, 82, 523-31.	3.3	47
266	Epidemiological and clinical characteristics of acute and persistent diarrhoea in rural Bangladeshi children. Acta Paediatrica, International Journal of Paediatrics, 1992, 81, 15-21.	1.5	46
267	Research priorities and postpartum care strategies for the prevention and optimal management of neonatal infections in less developed countries. Pediatric Infectious Disease Journal, 2000, 19, 739-750.	2.0	46
268	Zinc during and in convalescence from diarrhea has no demonstrable effect on subsequent morbidity and anthropometric status among infants <6 mo of age. American Journal of Clinical Nutrition, 2007, 85, 887-894.	4.7	46
269	Time trends in socio-economic inequalities in stunting prevalence: analyses of repeated national surveys. Public Health Nutrition, 2015, 18, 2097-2104.	2.2	46
270	Effects of nutritional status on diarrhea in Peruvian children. Journal of Pediatrics, 2002, 140, 210-218.	1.8	45

#	Article	IF	Citations
271	Suppressive effect of zinc on antibody response to cholera toxin in children given the killed, B subunit-whole cell, oral cholera vaccine. Vaccine, 2004, 22, 416-421.	3.8	45
272	Evaluating the scale-up for maternal and child survival: a common framework. International Health, 2011, 3, 139-146.	2.0	45
273	A common evaluation framework for the African Health Initiative. BMC Health Services Research, 2013, 13, S10.	2.2	45
274	Reproductive, Maternal, Newborn, and Child Health: An Overview. , 2016, , 1-23.		45
275	Communityâ€based validation of assessment of newborn illnesses by trained community health workers in Sylhet district of Bangladesh. Tropical Medicine and International Health, 2009, 14, 1448-1456.	2.3	44
276	Household surveillance of severe neonatal illness by community health workers in Mirzapur, Bangladesh: coverage and compliance with referral. Health Policy and Planning, 2010, 25, 112-124.	2.7	44
277	A rapid triage test for active pulmonary tuberculosis in adult patients with persistent cough. Science Translational Medicine, 2019, 11, .	12.4	44
278	Social, economic, political and health system and program determinants of child mortality reduction in China between 1990 and 2006: A systematic analysis. Journal of Global Health, 2012, 2, 010405.	2.7	44
279	Invasive Haemophilus influenzae type b diseases in Bangladesh, with increased resistance to antibiotics. Journal of Pediatrics, 2005, 146, 227-233.	1.8	41
280	Interpreting health statistics for policymaking: the story behind the headlines. Lancet, The, 2007, 369, 956-963.	13.7	41
281	Estimating the distribution of causes of death among children age 1-59 months in high-mortality countries with incomplete death certification. International Journal of Epidemiology, 2010, 39, 1103-1114.	1.9	41
282	Medical conditions among Iraqi refugees in Jordan: data from the United Nations Refugee Assistance Information System. Bulletin of the World Health Organization, 2012, 90, 444-451.	3.3	41
283	Delivering an action agenda for nutrition interventions addressing adolescent girls and young women: priorities for implementation and research. Annals of the New York Academy of Sciences, 2017, 1393, 61-71.	3.8	41
284	Direct estimates of cause-specific mortality fractions and rates of under-five deaths in the northern and southern regions of Nigeria by verbal autopsy interview. PLoS ONE, 2017, 12, e0178129.	2.5	41
285	Revisiting the Relationship of Weight and Height in Early Childhood. Advances in Nutrition, 2012, 3, 250-254.	6.4	40
286	Setting Research Priorities to Reduce Mortality and Morbidity of Childhood Diarrhoeal Disease in the Next 15 Years. PLoS Medicine, 2013, 10, e1001446.	8.4	40
287	Diarrhea as a risk factor for acute lower respiratory tract infections among young children in low income settings. Journal of Global Health, 2013, 3, 010402.	2.7	40
288	Independent Evaluation of the integrated Community Case Management of Childhood Illness Strategy in Malawi Using a National Evaluation Platform Design. American Journal of Tropical Medicine and Hygiene, 2016, 94, 574-583.	1.4	40

#	Article	IF	Citations
289	An Evaluation of Lot Quality Assurance Sampling to Monitor and Improve Immunization Coverage. International Journal of Epidemiology, 1990, 19, 1086-1090.	1.9	39
290	Global Distribution and Disease Burden Related to Micronutrient Deficiencies. Nestle Nutrition Institute Workshop Series, 2014, 78, 21-28.	0.1	39
291	Comparison of US Birth Weight References and the International Fetal and Newborn Growth Consortium for the 21st Century Standard. JAMA Pediatrics, 2015, 169, e151438.	6.2	39
292	Efficacy of zinc in young infants with acute watery diarrhea. American Journal of Clinical Nutrition, 2005, 82, 605-610.	4.7	38
293	Causes of death in children younger than five years in China in 2015: an updated analysis. Journal of Global Health, 2016, 6, 020802.	2.7	38
294	The role of private providers in treating child diarrhoea in Latin America. Health Economics (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	37
295	Effect of knowledge of community health workers on essential newborn health care: a study from rural India. Health Policy and Planning, 2012, 27, 115-126.	2.7	37
296	Impact of micronutrient fortification of yoghurt on micronutrient status markers and growth â€“ a randomized double blind controlled trial among school children in Bangladesh. BMC Public Health, 2013, 13, 514.	2.9	37
297	Countdown to 2030 for reproductive, maternal, newborn, child, and adolescent health and nutrition. The Lancet Global Health, 2016, 4, e775-e776.	6.3	37
298	Effects of early-life poverty on health and human capital in children and adolescents: analyses of national surveys and birth cohort studies in LMICs. Lancet, The, 2022, 399, 1741-1752.	13.7	37
299	Health and development from preconception to 20 years of age and human capital. Lancet, The, 2022, 399, 1730-1740.	13.7	37
300	Molecular Basis of Resistance Displayed by Highly Ciprofloxacin-Resistant Salmonella enterica Serovar Typhi in Bangladesh. Journal of Clinical Microbiology, 2006, 44, 3811-3813.	3.9	36
301	Reappraisal of the Peruvian and Brazilian lower titer tetravalent rhesus-human reassortant rotavirus vaccine efficacy trials: analysis by severity of diarrhea. Pediatric Infectious Disease Journal, 1999, 18, 1001-1006.	2.0	36
302	Economic evaluation of neonatal care packages in a cluster-randomized controlled trial in Sylhet, Bangladesh. Bulletin of the World Health Organization, 2013, 91, 736-745.	3.3	35
303	Determining the burden of respiratory syncytial virus disease: the known and the unknown. Lancet, The, 2017, 390, 917-918.	13.7	35
304	The Lancet Small Vulnerable Newborn Series: science for a healthy start. Lancet, The, 2020, 396, 743-745.	13.7	35
305	Drug resistance of Mycobacterium tuberculosis in selected urban and rural areas in Bangladesh. Scandinavian Journal of Infectious Diseases, 2005, 37, 21-26.	1.5	34
306	Trends in use of referral hospital services for care of sick newborns in a community-based intervention in Tangail District, Bangladesh. Journal of Health, Population and Nutrition, 2006, 24, 519-29.	2.0	33

#	Article	IF	Citations
307	Feeding Practices and Growth among Low-Income Peruvian Infants: A Comparison of Internationally-Recommended Definitions. International Journal of Epidemiology, 1996, 25, 103-114.	1.9	32
308	Process Evaluation Determines the Pathway of Success for a Health Centerâ€“Delivered, Nutrition Education Intervention for Infants in Trujillo, Peru. Journal of Nutrition, 2006, 136, 634-641.	2.9	32
309	Effect of early exclusive breastfeeding on morbidity among infants born to HIV-negative mothers in Zimbabwe. American Journal of Clinical Nutrition, 2009, 89, 1375-1382.	4.7	32
310	An instrument for the assessment of diarrhoeal severity based on a longitudinal community-based study. BMJ Open, 2014, 4, e004816-e004816.	1.9	32
311	Typhoid Fever: Way Forward. American Journal of Tropical Medicine and Hygiene, 2018, 99, 89-96.	1.4	32
312	A population-based study of hospital admission incidence rate and bacterial aetiology of acute lower respiratory infections in children aged less than five years in Bangladesh. Journal of Health, Population and Nutrition, 2007, 25, 179-88.	2.0	32
313	The relationship between infants' preceding appetite, illness, and growth performance and mothers' subsequent feeding practice decisions. Social Science and Medicine, 1994, 39, 851-860.	3.8	31
314	Immunogenicity, safety and protective efficacy of one dose of the rhesus rotavirus vaccine and serotype 1 and 2 human-rhesus rotavirus reassortants in children from Lima, Peru. Vaccine, 1996, 14, 237-243.	3.8	31
315	Safety and immunogenicity of tetravalent rhesus-based rotavirus vaccine in Bangladesh. Pediatric Infectious Disease Journal, 2001, 20, 1136-1143.	2.0	31
316	Comparing modelled to measured mortality reductions: applying the Lives Saved Tool to evaluation data from the Accelerated Child Survival Programme in West Africa. International Journal of Epidemiology, 2010, 39, i32-i39.	1.9	31
317	Child nutrition and lower respiratory tract disease burden in New Zealand: A global context for a national perspective. Journal of Paediatrics and Child Health, 2011, 47, 497-504.	0.8	31
318	Improving and sustaining quality of child health care through IMCI training and supervision: experience from rural Bangladesh. Health Policy and Planning, 2014, 29, 753-762.	2.7	31
319	Efficacy of chlorhexidine application to umbilical cord on neonatal mortality in Pemba, Tanzania: a community-based randomised controlled trial. The Lancet Global Health, 2016, 4, e837-e844.	6.3	31
320	National, regional, and state-level burden of Streptococcus pneumoniae and Haemophilus influenzae type b disease in children in India: modelled estimates for 2000â€“15. The Lancet Global Health, 2019, 7, e735-e747.	6.3	31
321	Glucose vs Sucrose in Oral Rehydration Solutions for Infants and Young Children with Rotavirus-Associated Diarrhea. Pediatrics, 1981, 67, 79-83.	2.1	31
322	The Global Burden of Childhood Diarrhea. , 2009, , 225-243.		30
323	Efficacy of zinc given as an adjunct in the treatment of severe and very severe pneumonia in hospitalized children 2â€“24 mo of age: a randomized, double-blind, placebo-controlled trial. American Journal of Clinical Nutrition, 2013, 97, 1387-1394.	4.7	30
324	Measuring Coverage in MNCH: Current Indicators for Measuring Coverage of Diarrhea Treatment Interventions and Opportunities for Improvement. PLoS Medicine, 2013, 10, e1001385.	8.4	30

#	Article	IF	Citations
325	Acceptability of massage with skin barrier-enhancing emollients in young neonates in Bangladesh. Journal of Health, Population and Nutrition, 2007, 25, 236-40.	2.0	30
326	What can work and how? An overview of evidence-based interventions and delivery strategies to support health and human development from before conception to 20 years. Lancet, The, 2022, 399, 1810-1829.	13.7	30
327	Introduction: Acute Respiratory Tract Infectionsâ€The Forgotten Pandemic. Clinical Infectious Diseases, 1999, 28, 189-191.	5.8	29
328	Immunization with the heptavalent pneumococcal conjugate vaccine in Bangladeshi infants and effects of zinc supplementation. Vaccine, 2007, 25, 3347-3354.	3.8	29
329	Cost-effectiveness of skin-barrier-enhancing emollients among preterm infants in Bangladesh. Bulletin of the World Health Organization, 2010, 88, 104-112.	3.3	29
330	Weekly Iron Supplementation Does Not Block Increases in Serum Zinc Due to Weekly Zinc Supplementation in Bangladeshi Infants. Journal of Nutrition, 2005, 135, 2187-2191.	2.9	28
331	Vitamin D Status of Infants in Northeastern Rural Bangladesh: Preliminary Observations and a Review of Potential Determinants. Journal of Health, Population and Nutrition, 2010, 28, 458-69.	2.0	28
332	Effectiveness of zinc supplementation plus oral rehydration salts for diarrhoea in infants aged less than 6Âmonths in Haryana state, India. Bulletin of the World Health Organization, 2010, 88, 754-760.	3.3	28
333	Ending Preventable Child Death in a Generation. JAMA - Journal of the American Medical Association, 2012, 308, 141-2.	7.4	28
334	Armed conflicts and national trends in reproductive, maternal, newborn and child health in sub-Saharan Africa: what can national health surveys tell us?. BMJ Global Health, 2019, 4, e001300.	4.7	28
335	NOROVIRUS HIGHLY PREVALENT CAUSE OF ENDEMIC ACUTE DIARRHEA IN CHILDREN IN THE PERUVIAN AMAZON. Pediatric Infectious Disease Journal, 2009, 28, 844-847.	2.0	27
336	Validation of a clinical algorithm to identify neonates with severe illness during routine household visits in rural Bangladesh. Archives of Disease in Childhood, 2011, 96, 1140-1146.	1.9	27
337	A Comparison of Diarrheal Severity Scores in the MALâ€ED Multisite Communityâ€Based Cohort Study. Journal of Pediatric Gastroenterology and Nutrition, 2016, 63, 466-473.	1.8	27
338	Intestinal permeability and inflammation mediate the association between nutrient density of complementary foods and biochemical measures of micronutrient status in young children: results from the MAL-ED study. American Journal of Clinical Nutrition, 2019, 110, 1015-1025.	4.7	27
339	Maternal Reporting of Acute Respiratory Infection in Egypt. International Journal of Epidemiology, 1995, 24, 1058-1063.	1.9	26
340	The cost-effectiveness of a child nutrition education programme in Peru. Health Policy and Planning, 2006, 21, 257-264.	2.7	26
341	Impact of 4.0% chlorhexidine cleansing of the umbilical cord on mortality and omphalitis among newborns of Sylhet, Bangladesh: design of a community-based cluster randomized trial. BMC Pediatrics, 2009, 9, 67.	1.7	26
342	Water and sanitation infrastructure for health: The impact of foreign aid. Globalization and Health, 2010, 6, 12.	4.9	26

#	Article	IF	Citations
343	Streptococcus pneumoniae Serotype-2 Childhood Meningitis in Bangladesh: A Newly Recognized Pneumococcal Infection Threat. PLoS ONE, 2012, 7, e32134.	2.5	26
344	Efficiency of red cell distribution width in identification of children aged 1-3Âyears with iron deficiency anemia against traditional hematological markers. BMC Pediatrics, 2014, 14, 8.	1.7	26
345	Historical perspective on folic acid and challenges in estimating global prevalence of neural tube defects. Annals of the New York Academy of Sciences, 2018, 1414, 20-30.	3.8	26
346	Pharmacokinetics of High-Dose Weekly Oral Vitamin D3 Supplementation during the Third Trimester of Pregnancy in Dhaka, Bangladesh. Nutrients, 2013, 5, 788-810.	4.1	25
347	Treating diarrhoeal disease in children under five: the global picture. Archives of Disease in Childhood, 2014, 99, 273-278.	1.9	25
348	Delivery, immediate newborn and cord care practices in Pemba Tanzania: a qualitative study of community, hospital staff and community level care providers for knowledge, attitudes, belief systems and practices. BMC Pregnancy and Childbirth, 2014, 14, 173.	2.4	25
349	Causes of child death: comparison of MCEE and GBD 2013 estimates. Lancet, The, 2015, 385, 2461-2462.	13.7	25
350	Verbal/social autopsy study helps explain the lack of decrease in neonatal mortality in Niger, 2007â€“2010. Journal of Global Health, 2016, 6, 010604.	2.7	25
351	Measuring the coverage of nutrition interventions along the continuum of care: time to act at scale. BMJ Global Health, 2019, 4, e001290.	4.7	25
352	Bangladesh: a success case in combating childhood diarrhoea. Journal of Global Health, 2019, 9, 020803.	2.7	25
353	The political and security dimensions of the humanitarian health response to violent conflict. Lancet, The, 2021, 397, 511-521.	13.7	25
354	Setting research priorities for maternal, newborn, child health and nutrition in India by engaging experts from 256 indigenous institutions contributing over 4000 research ideas: a CHNRI exercise by ICMR and INCLEN. Journal of Global Health, 2017, 7, 011003.	2.7	25
355	Operational issues and trends associated with the pilot introduction of zinc for childhood diarrhoea in Bougouni district, Mali. Journal of Health, Population and Nutrition, 2008, 26, 151-62.	2.0	25
356	Implementation examined in a health center-delivered, educational intervention that improved infant growth in Trujillo, Peru: successes and challenges. Health Education Research, 2006, 22, 318-331.	1.9	24
357	Nosocomial Sepsis Risk Score for Preterm Infants in Low-resource Settings. Journal of Tropical Pediatrics, 2010, 56, 82-89.	1.5	24
358	Increased use of social autopsy is needed to improve maternal, neonatal and child health programmes in low-income countries. Bulletin of the World Health Organization, 2012, 90, 403-403A.	3.3	24
359	Patterns of Growth in Early Childhood and Infectious Disease and Nutritional Determinants. Nestle Nutrition Institute Workshop Series, 2017, 87, 63-72.	0.1	24
360	Beyond causes of death: The social determinants of mortality among children aged 1-59 months in Nigeria from 2009 to 2013. PLoS ONE, 2017, 12, e0177025.	2.5	24

#	Article	IF	Citations
361	Haemolytic-Uraemic Syndrome as a Sequela of Diarrhoeal Disease. Journal of Health, Population and Nutrition, 2012, 30, 257-61.	2.0	24
362	PRESCRIPTION AND ADMINISTRATION OF A 14-DAY REGIMEN OF ZINC TREATMENT FOR CHILDHOOD DIARRHEA IN MALI. American Journal of Tropical Medicine and Hygiene, 2006, 74, 880-883.	1.4	24
363	A Pilot Test of the Addition of Zinc to the Current Case Management Package of Diarrhea in a Primary Healthcare Setting. Journal of Pediatric Gastroenterology and Nutrition, 2005, 41, 685-687.	1.8	23
364	Trends in causes of death among children under 5 in Bangladesh, 1993-2004: an exercise applying a standardized computer algorithm to assign causes of death using verbal autopsy data. Population Health Metrics, 2011, 9, 43.	2.7	23
365	Determinants of ageâ€specific undernutrition in children aged less than 2Âyearsâ€"the Bangladesh context. Maternal and Child Nutrition, 2017, 13, .	3.0	23
366	Rotavirus Vaccine will Improve Child Survival by More than Just Preventing Diarrhea: Evidence from Bangladesh. American Journal of Tropical Medicine and Hygiene, 2018, 98, 360-363.	1.4	23
367	Direct estimates of national neonatal and child causeâ€"specific mortality proportions in Niger by expert algorithm and physicianâ€"coded analysis of verbal autopsy interviews. Journal of Global Health, 2015, 5, 010415.	2.7	23
368	Health and growth of infants and young children in HuÃ¡scar, PerÃº. Ecology of Food and Nutrition, 1987, 19, 213-229.	1.6	22
369	Zinc supplementation and serum zinc during diarrhea. Indian Journal of Pediatrics, 2006, 73, 493-497.	0.8	22
370	Simplified Age-Weight Mortality Risk Classification for Very Low Birth Weight Infants in Low-Resource Settings. Journal of Pediatrics, 2008, 153, 519-524.e3.	1.8	22
371	Accelerating the health impact of the Gates Foundation. Lancet, The, 2009, 373, 1584-1585.	13.7	22
372	Zinc Treatment for 5 or 10 Days Is Equally Efficacious in Preventing Diarrhea in the Subsequent 3 Months among Bangladeshi Children. Journal of Nutrition, 2011, 141, 312-315.	2.9	22
373	Can Community Health Workers Report Accurately on Births and Deaths? Results of Field Assessments in Ethiopia, Malawi and Mali. PLoS ONE, 2016, 11, e0144662.	2.5	22
374	Use of earth observation-derived hydrometeorological variables to model and predict rotavirus infection (MAL-ED): a multisite cohort study. Lancet Planetary Health, The, 2019, 3, e248-e258.	11.4	22
375	Validating hierarchical verbal autopsy expert algorithms in a large data set with known causes of death. Journal of Global Health, 2016, 6, 010601.	2.7	21
376	Levels and Causes of Mortality under Age Five Years. , 2016, , 71-83.		21
377	Developing strategies to encourage appropriate care-seeking for children with acute respiratory infections: An example from Egypt. International Journal of Health Planning and Management, 1994, 9, 235-243.	1.7	20
378	Rapid Identification and Antibiotic Susceptibility Testing of Salmonella enterica Serovar Typhi Isolated from Blood: Implications for Therapy. Journal of Clinical Microbiology, 2001, 39, 3583-3585.	3.9	20

#	Article	IF	Citations
379	Assessment of the impact of quality improvement interventions on the quality of sick child care provided by Health Extension Workers in Ethiopia. Journal of Global Health, 2016, 6, 020404.	2.7	20
380	Directing Diarrhoeal Disease Research towards Disease-burden Reduction. Journal of Health, Population and Nutrition, 2009, 27, 319-31.	2.0	20
381	Zinc and human immunodeficiency virus infection. Nutrition Research, 2002, 22, 527-538.	2.9	19
382	Better health statistics are possible. Lancet, The, 2006, 367, 190-193.	13.7	19
383	The Effect of Zinc Supplementation During Pregnancy on Immune Response to Hib and BCG Vaccines in Bangladesh. Journal of Tropical Pediatrics, 2006, 52, 316-323.	1.5	19
384	Levels, timing, and etiology of stillbirths in Sylhet district of Bangladesh. BMC Pregnancy and Childbirth, 2011, 11, 25.	2.4	19
385	Pharmacokinetics of a single oral dose of vitamin D3 (70,000 IU) in pregnant and non-pregnant women. Nutrition Journal, 2012, 11, 114.	3.4	19
386	Earlyâ€onset neonatal sepsis in Dhaka, Bangladesh: risk associated with maternal bacterial colonisation and chorioamnionitis. Tropical Medicine and International Health, 2013, 18, 1057-1064.	2.3	19
387	Safety and Efficacy of Simplified Antibiotic Regimens for Outpatient Treatment of Serious Infection in Neonates and Young Infants 0â€“59 Days of Age in Bangladesh. Pediatric Infectious Disease Journal, 2013, 32, S12-S18.	2.0	19
388	Zinc Deficiency in Childhood and Pregnancy: Evidence for Intervention Effects and Program Responses. World Review of Nutrition and Dietetics, 2016, 115, 125-133.	0.3	19
389	Causes of Stunting and Preventive Dietary Interventions in Pregnancy and Early Childhood. Nestle Nutrition Institute Workshop Series, 2018, 89, 105-113.	0.1	19
390	Sex and socioeconomic differentials in child health in rural Bangladesh: findings from a baseline survey for evaluating Integrated Management of Childhood Illness. Journal of Health, Population and Nutrition, 2008, 26, 22-35.	2.0	19
391	Getting it right for children: a review of UNICEF joint health and nutrition strategy for 2006â€“15. Lancet, The, 2006, 368, 817-819.	13.7	18
392	Estimating the true burden of an enteric pathogen: enterotoxigenic Escherichia coli and Shigella spp. Lancet Infectious Diseases, The, 2018, 18, 1165-1166.	9.1	18
393	Investigating the delivery of health and nutrition interventions for women and children in conflict settings: a collection of case studies from the BRANCH Consortium. Conflict and Health, 2020, 14, 29.	2.7	18
394	Integration of enteric fever surveillance into the WHO-coordinated Invasive Bacterial-Vaccine Preventable Diseases (IB-VPD) platform: A low cost approach to track an increasingly important disease. PLoS Neglected Tropical Diseases, 2017, 11, e0005999.	3.0	18
395	Zinc Deficiency, Immune Function, and Morbidity and Mortality from Infectious Disease among Children in Developing Countries. Food and Nutrition Bulletin, 2001, 22, 155-162.	1.4	17
396	Using Health Extension Workers for Monitoring Child Mortality in Real-Time: Validation against Household Survey Data in Rural Ethiopia. PLoS ONE, 2015, 10, e0126909.	2.5	17

#	Article	IF	Citations
397	Iodine Status of Brazilian School-Age Children: A National Cross-Sectional Survey. Nutrients, 2020, 12, 1077.	4.1	17
398	Economic costs of childhood stunting to the private sector in low- and middle-income countries. EClinicalMedicine, 2022, 45, 101320.	7.1	17
399	The burden of pneumonia in children in Latin America. Paediatric Respiratory Reviews, 2005, 6, 83-87.	1.8	16
400	Learning from new initiatives in maternal and child health. Lancet, The, 2007, 370, 1113-1114.	13.7	16
401	Direct Detection of the Multidrug Resistance Genome of Haemophilus influenzae in Cerebrospinal Fluid of Children. Pediatric Infectious Disease Journal, 2008, 27, 49-53.	2.0	16
402	Zinc Therapy for Diarrhoea Improves Growth Among Bangladeshi Infants 6 to 11 Months of Age. Journal of Pediatric Gastroenterology and Nutrition, 2009, 48, 89-93.	1.8	16
403	Population-based Incidence and Etiology of Community-acquired Neonatal Viral Infections in Bangladesh. Pediatric Infectious Disease Journal, 2015, 34, 706-711.	2.0	16
404	Assessing the Quality of Sick Child Care Provided by Community Health Workers. PLoS ONE, 2015, 10, e0142010.	2.5	16
405	Factors associated with the decline in under five diarrhea mortality in Tanzania from 1980-2015. Journal of Global Health, 2019, 9, 020806.	2.7	16
406	Effects of Foods Fortified with Zinc, Alone or Cofortified with Multiple Micronutrients, on Health and Functional Outcomes: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2021, 12, 1821-1837.	6.4	16
407	Compliance with home-based fortification strategies for delivery of iron and zinc: its effect on haematological and growth markers among 6-24 months old children in north India. Journal of Health, Population and Nutrition, 2014, 32, 217-26.	2.0	16
408	The cost of quality improvements due to integrated management of childhood illness (IMCI) in Uganda. Health Economics (United Kingdom), 2008, 17, 5-19.	1.7	15
409	Clean cord care practices and neonatal mortality: evidence from rural Uttar Pradesh, India: Table 1. Journal of Epidemiology and Community Health, 2012, 66, 755-758.	3.7	15
410	An external evaluation of the Diarrhea Alleviation through Zinc and ORS Treatment (DAZT) program in Gujarat and Uttar Pradesh, India. Journal of Global Health, 2015, 5, 020409.	2.7	15
411	Appropriate Management of Acute Diarrhea in Children Among Public and Private Providers in Gujarat, India: A Cross-Sectional Survey. Global Health, Science and Practice, 2015, 3, 230-241.	1.7	15
412	Associations between growth from birth to 18 years, intelligence, and schooling in a Brazilian cohort. American Journal of Clinical Nutrition, 2020, 112, 187-194.	4.7	15
413	Characteristics and birth outcomes of pregnant adolescents compared to older women: An analysis of individual level data from 140,000 mothers from 20 RCTs. EClinicalMedicine, 2022, 45, 101309.	7.1	15
414	Estimating the completeness of under-5 death registration in Egypt. Demography, 1996, 33, 329-339.	2.5	14

#	Article	IF	Citations
415	Development and use of the Lives Saved Tool: a model to estimate the impact of scaling up proven interventions on maternal, neonatal and child mortality. International Journal of Epidemiology, 2011, 40, 520-521.	1.9	14
416	A Literature Review of the Effect of Malaria on Stunting. Journal of Nutrition, 2017, 147, jn242289.	2.9	14
417	Effect of seasons on household food insecurity in Bangladesh. Food and Energy Security, 2018, 7, e00136.	4.3	14
418	Global action plan for childhood diarrhoea: Developing research priorities. Journal of Global Health, 2013, 3, 010406.	2.7	14
419	Effect of zinc added to multi-vitamin supplementation containing low-dose vitamin A on plasma retinol level in children--a double-blind randomized, controlled trial. Journal of Health, Population and Nutrition, 2007, 25, 62-6.	2.0	14
420	A systematic review on estimating population attributable fraction for risk factors for small-for-gestational-age births in 81 low- and middle-income countries. Journal of Global Health, 2022, 12, 04024.	2.7	14
421	Potential implications of the integrated management of childhood illness (IMCI) for hospital referral and pharmaceutical usage in western Uganda. Tropical Medicine and International Health, 1998, 3, 691-699.	2.3	13
422	Developmental effects of micronutrient supplementation and malaria in Zanzibari children. Early Human Development, 2013, 89, 667-674.	1.8	13
423	National Sample Vital Registration System: A sustainable platform for COVID-19 and other infectious diseases surveillance in low and middle-income countries. Journal of Global Health, 2020, 10, 020368.	2.7	13
424	Full breastfeeding protection against common enteric bacteria and viruses: results from the MAL-ED cohort study. American Journal of Clinical Nutrition, 2022, 115, 759-769.	4.7	13
425	Maternal and child nutrition â€“ Authors' reply. Lancet, The, 2013, 382, 1551-1552.	13.7	12
426	Setting priorities for development of emerging interventions against childhood diarrhoea. Journal of Global Health, 2013, 3, 010302.	2.7	12
427	The Association between Provider Practice and Knowledge of ORS and Zinc Supplementation for the Treatment of Childhood Diarrhea in Bihar, Gujarat and Uttar Pradesh, India: A Multi-Site Cross-Sectional Study. PLoS ONE, 2015, 10, e0130845.	2.5	12
428	Child survival in 2015: much accomplished, but more to do. Lancet, The, 2015, 386, 2234-2235.	13.7	12
429	Feasibility of engaging â€œVillage Doctorsâ€•in the Community-based Integrated Management of Childhood Illness (C-IMCI): experience from rural Bangladesh. Journal of Global Health, 2018, 8, 020413.	2.7	12
430	Benefits of supplementation with multiple micronutrients in pregnancy. Annals of the New York Academy of Sciences, 2019, 1444, 3-5.	3.8	12
431	Optimising the continuum of child and adolescent health and development. Lancet, The, 2019, 393, 1080-1082.	13.7	12
432	Prevention of child wasting: Results of a Child Health & Nutrition Research Initiative (CHNRI) prioritisation exercise. PLoS ONE, 2020, 15, e0228151.	2.5	12

#	Article	IF	Citations
433	Progress in the use of ORS and zinc for the treatment of childhood diarrhea. Journal of Global Health, 2019, 9, 010101.	2.7	12
434	Optimising child and adolescent health and development in the post-pandemic world. Lancet, The, 2022, 399, 1759-1761.	13.7	12
435	Childhood pneumonia: we must move forward. Lancet, The, 2007, 369, 1409-1410.	13.7	11
436	Global regional and national causes of child mortality â€“ Authors' reply. Lancet, The, 2012, 380, 1556-1557.	13.7	11
437	Advancing measurement and monitoring of reproductive, maternal, newborn and child health and nutrition: global and country perspectives. BMJ Global Health, 2019, 4, e001512.	4.7	11
438	PRIME-IPD SERIES Part 1. The PRIME-IPD tool promoted verification and standardization of study datasets retrieved for IPD meta-analysis. Journal of Clinical Epidemiology, 2021, 136, 227-234.	5.0	11
439	Verbal/social autopsy analysis of causes and determinants of under-5 mortality in Tanzania from 2010 to 2016. Journal of Global Health, 2020, 10, 020901.	2.7	11
440	Foodborne Illnesses and Nutritional Status: A Statement from an American Society for Nutritional Sciences Working Group. Journal of Nutrition, 2000, 130, 2613-2617.	2.9	10
441	Neonatal vitamin A supplementation and infant survival in Asia â€“ Authors' reply. Lancet, The, 2008, 371, 1746-1748.	13.7	10
442	Commentary on â€˜Oral iron supplementation for preventing or treating anaemia among children in malariaâ€endemic areasâ€™ with a response from the review authors. Evidence-Based Child Health: A Cochrane Review Journal, 2010, 5, 1186-1188.	2.0	10
443	Forecasting burden of long-term disability from neonatal conditions: results from the Projahnmo I trial, Sylhet, Bangladesh. Health Policy and Planning, 2013, 28, 435-452.	2.7	10
444	The effect of intrapartum antibiotics on early-onset neonatal sepsis in Dhaka, Bangladesh: a propensity score matched analysis. BMC Pediatrics, 2014, 14, 104.	1.7	10
445	The Influence of Episode Severity on Caregiver Recall, Care-seeking, and Treatment of Diarrhea Among Children 2â€“59 Months of Age in Bihar, Gujarat, and Uttar Pradesh, India. American Journal of Tropical Medicine and Hygiene, 2015, 93, 250-256.	1.4	10
446	Multiple-micronutrient supplementation in pregnant adolescents in low- and middle-income countries: a systematic review and a meta-analysis of individual participant data. Nutrition Reviews, 2022, 80, 141-156.	5.8	10
447	Rotavirus Surveillance at a WHO-Coordinated Invasive Bacterial Disease Surveillance Site in Bangladesh: A Feasibility Study to Integrate Two Surveillance Systems. PLoS ONE, 2016, 11, e0153582.	2.5	10
448	Evaluating child survival programmes. Bulletin of the World Health Organization, 2009, 87, 83-83.	3.3	10
449	Detection of antigenuria for diagnosis of invasiveHaemophilus influenzaetype b disease. Annals of Tropical Paediatrics, 2006, 26, 329-336.	1.0	9
450	Mortality Risk among Term and Preterm Small for Gestational Age Infants. Nestle Nutrition Institute Workshop Series, 2015, 81, 29-35.	0.1	9

#	Article	IF	Citations
451	Economic costs to caregivers of diarrhoea treatment among children below 5 in rural Gujarat India: findings from an external evaluation of the DAZT programme. Health Policy and Planning, 2016, 31, 1411-1422.	2.7	9
452	Setting research priorities on multiple micronutrient supplementation in pregnancy. Annals of the New York Academy of Sciences, 2020, 1465, 76-88.	3.8	9
453	Relapse and regression to severe wasting in children under 5 years: A theoretical framework. Maternal and Child Nutrition, 2021, 17, e13107.	3.0	9
454	Using community-based reporting of vital events to monitor child mortality: Lessons from rural Ghana. PLoS ONE, 2018, 13, e0192034.	2.5	9
455	Strategies for Reducing Unnecessary In-Hospital Formula Supplementation and Increasing Rates of Exclusive Breastfeeding. Journal of Pediatrics, 2014, 164, 1256-1258.	1.8	8
456	Cost-effectiveness analysis of the diarrhea alleviation through zinc and oral rehydration therapy (DAZT) program in rural Gujarat India: an application of the net-benefit regression framework. Cost Effectiveness and Resource Allocation, 2017, 15, 9.	1.5	8
457	Study Protocol for a Randomized, Double-Blind, Community-Based Efficacy Trial of Various Doses of Zinc in Micronutrient Powders or Tablets in Young Bangladeshi Children. Nutrients, 2018, 10, 132.	4.1	8
458	Doing better for women and children in armed conflict settings. Lancet, The, 2021, 397, 448-450.	13.7	8
459	Research priorities in Maternal, Newborn, & Child Health & Nutrition for India: An Indian Council of Medical Research-INCLEN Initiative. Indian Journal of Medical Research, 2017, 145, 611-622.	1.0	8
460	Does age affect the response to zinc therapy for diarrhoea in Bangladeshi infants?. Journal of Health, Population and Nutrition, 2008, 26, 105-9.	2.0	8
461	Multiple micronutrient supplements versus ironâ€folic acid supplements and maternal anemia outcomes: an iron dose analysis. Annals of the New York Academy of Sciences, 2022, 1512, 114-125.	3.8	8
462	Present status of cholera vaccines. Biochemical Society Transactions, 1984, 12, 200-202.	3.4	7
463	Injury deaths among people with epilepsy in rural Bangladesh: A retrospective population-based study. Epilepsy and Behavior, 2012, 23, 291-293.	1.7	7
464	Excellent can be the enemy of good: the case of diarrhoea management â€“ Authors' reply. Lancet, The, 2013, 382, 308.	13.7	7
465	Adherence to zinc supplementation guidelines for the treatment of diarrhea among children underâ€“five in Uttar Pradesh, India. Journal of Global Health, 2015, 5, 020410.	2.7	7
466	Available studies fail to provide strong evidence of increased risk of diarrhea mortality due to measles in the period 4â€“26Âweeks after measles rash onset. BMC Public Health, 2017, 17, 783.	2.9	7
467	Efficacy of Oral Zinc Supplementation in Radiologically Confirmed Pneumonia: Secondary Analysis of a Randomized Controlled Trial. Journal of Tropical Pediatrics, 2018, 64, 110-117.	1.5	7
468	Making the health system work for the delivery of nutrition interventions. Maternal and Child Nutrition, 2021, 17, e13056.	3.0	7

#	Article	IF	Citations
469	â€œReal-Timeâ€•Monitoring of Under-Five Mortality: Lessons for Strengthened Vital Statistics Systems. PLoS Medicine, 2016, 13, e1001904.	8.4	7
470	Vitamin A supplements, routine immunization, and the subsequent risk of Plasmodium infection among children under 5 years in sub-Saharan Africa. ELife, 2015, 4, e03925.	6.0	7
471	Population attributable fractions for risk factors for spontaneous preterm births in 81 low- and middle-income countries: A systematic analysis. Journal of Global Health, 2022, 12, 04013.	2.7	7
472	Zinc supplementation in children with HIV-1 infection â€“ Authors' reply. Lancet, The, 2006, 367, 815-816.	13.7	6
473	Effect of oral zinc supplementation on the growth of preterm infants. Indian Pediatrics, 2010, 47, 841-842.	0.4	6
474	Role of Zinc in Child Health and Survival. Nestle Nutrition Institute Workshop Series, 2012, 70, 37-42.	0.1	6
475	Does comorbidity increase the risk of mortality among children under 3â€…years of age?. BMJ Open, 2013, 3, e003457.	1.9	6
476	Modelling stunting in LiST: the effect of applying smoothing to linear growth data. BMC Public Health, 2017, 17, 778.	2.9	6
477	Drivers of the progress achieved by Peru in reducing childhood diarrhoea mortality: a country case study. Journal of Global Health, 2019, 9, 020805.	2.7	6
478	Current and Future Challenges for Children Across the World. JAMA - Journal of the American Medical Association, 2019, 321, 1251.	7.4	6
479	Nutrient gaps and affordability of complementary foods in Eastern and Southern Africa and South Asia. Nutrition Reviews, 2021, 79, 1-3.	5.8	6
480	Acute Lower Respiratory Infections. , 2008, , 179-214.		6
481	Randomized openâ€label trial of two weekly oral vitamin D3 supplementation regimens during the third trimester of pregnancy in Bangladeshi women: effects on maternal vitamin D status and safety. FASEB Journal, 2011, 25, 236.6.	0.5	6
482	Effect of Iron/Folic Acid Supplementation on the Outcome of Malaria Episodes Treated with Sulfadoxine-Pyrimethamine. Malaria Research and Treatment, 2014, 2014, 1-5.	2.0	5
483	Diarrhea no more: does zinc help the poor? Evidence on the effectiveness of programmatic efforts to reach poorest in delivering zinc and ORS at scale in UP and Gujarat, India. Journal of Global Health, 2016, 6, 021001.	2.7	5
484	Setting priorities in child health research in India for 2016-2025: a CHNRI exercise undertaken by the Indian Council for Medical Research and INCLEN Trust. Journal of Global Health, 2019, 9, 020701.	2.7	5
485	Deworming children for soil-transmitted helminths in low and middle-income countries: systematic review and individual participant data network meta-analysis. Journal of Development Effectiveness, 2019, 11, 288-306.	0.8	5
486	Using health facility deaths to estimate population causes of neonatal and child mortality in four African countries. BMC Medicine, 2020, 18, 183.	5.5	5

#	Article	IF	Citations
487	Diarrheal Diseases. , 2008, , 139-178.		5
488	The legacy of the Child Health and Nutrition Research Initiative (CHNRI). Journal of Global Health, 2016, 6, 010101.	2.7	5
489	Emulating value-chains of fast-moving consumer goods to improve uptake of co-packaged ORS and zinc for childhood diarrhoea: evaluation of the ColaLife trial. BMJ Innovations, 2022, 8, 169-182.	1.7	5
490	Effect of Plasmodium falciparum Parasitemia on Erythrocyte Zinc Protoporphyrin. Clinical Chemistry, 2006, 52, 778-779.	3.2	4
491	Maternal and child undernutritionâ€"a call for papers. Lancet, The, 2007, 369, 725.	13.7	4
492	Commentary: What is the role of co-morbidity in child mortality?. International Journal of Epidemiology, 2009, 38, 772-774.	1.9	4
493	Prophylactic zinc supplementation for prevention of acute respiratory infections in infants and young children. Indian Pediatrics, 2014, 51, 775-776.	0.4	4
494	Public sector scaleâ€"up of zinc and ORS improves coverage in selected districts in Bihar, India. Journal of Global Health, 2015, 5, 020408.	2.7	4
495	Deriving causes of child mortality by reâ€"analyzing national verbal autopsy data applying a standardized computer algorithm in Uganda, Rwanda and Ghana. Journal of Global Health, 2015, 5, 010414.	2.7	4
496	Effect of 4Â% chlorhexidine on cord colonization among hospital and community births in India: a randomized controlled study. BMC Pediatrics, 2016, 16, 121.	1.7	4
497	How fast did newborns die in Nigeria from 2009-2013: a time-to-death analysis using Verbal /Social Autopsy data. Journal of Global Health, 2019, 9, 020501.	2.7	4
498	Drivers of the progress achieved by Peru in reducing childhood diarrhoea mortality: a country case study. Journal of Global Health, 2019, 9, 020804.	2.7	4
499	Using propensity scores to estimate the effectiveness of maternal and newborn interventions to reduce neonatal mortality in Nigeria. BMC Pregnancy and Childbirth, 2020, 20, 534.	2.4	4
500	Treatment of child wasting: results of a child health and nutrition research initiative (CHNRI) prioritisation exercise. F1000Research, 0, 10, 126.	1.6	4
501	Antenatal care in Southern Brazil: Coverage, trends and inequalities. Preventive Medicine, 2021, 145, 106432.	3.4	4
502	Response to â€œConflicting evidence for neonatal vitamin A supplementation (letter)â€•by Benn et al. [Vaccine, 2008]. Vaccine, 2008, 26, 4304-4305.	3.8	3
503	Malnutrition kills directly, not indirectly â€" Authors' reply. Lancet, The, 2008, 371, 1750.	13.7	3
504	Zinc treatment for serious infections in young infants. Lancet, The, 2012, 379, 2031-2033.	13.7	3

#	Article	IF	Citations
505	Protocol for the economic evaluation of the diarrhea alleviation through zinc and oral rehydration salt therapy at scale through private and public providers in rural Gujarat and Uttar Pradesh, India. Implementation Science, 2014, 9, 164.	6.9	3
506	Trial of improved practices approach to explore the acceptability and feasibility of different modes of chlorhexidine application for neonatal cord care in Pemba, Tanzania. BMC Pregnancy and Childbirth, 2015, 15, 354.	2.4	3
507	Antibiotic trials for community-acquired pneumonia. Lancet Respiratory Medicine,the, 2015, 3, e4-e5.	10.7	3
508	Antenatal Iron Use in Malaria Endemic Settings. JAMA - Journal of the American Medical Association, 2015, 314, 1003.	7.4	3
509	Management of childhood diarrhea among private providers in Uttar Pradesh, India. Journal of Global Health, 2016, 6, 010402.	2.7	3
510	Stunting Mediates the Association between Small-for-Gestational-Age and Postneonatal Mortality. Journal of Nutrition, 2016, 146, 2383-2387.	2.9	3
511	Do Water, Sanitation, and Hygiene Interventions Prevent Childhood Diarrhea?. Journal of Infectious Diseases, 2020, 221, 1241-1243.	4.0	3
512	Mass deworming for improving health and cognition of children in endemic helminth areas: A systematic review and individual participant data network metaâ€analysis. Campbell Systematic Reviews, 2019, 15, e1058.	3.0	3
513	Effects on child growth of a reduction in the general food distribution ration and provision of small-quantity lipid-based nutrient supplements in refugee camps in eastern Chad. BMJ Nutrition, Prevention and Health, 2021, 4, 235-242.	3.7	3
514	Enablers and Barriers of Zinc Fortification; Experience from 10 Low- and Middle-Income Countries with Mandatory Large-Scale Food Fortification. Nutrients, 2021, 13, 2051.	4.1	3
515	Exchangeable Zinc Pool Size Reflects Form of Zinc Supplementation in Young Children and Is Not Associated with Markers of Inflammation. Nutrients, 2022, 14, 481.	4.1	3
516	Kwashiorkor and severe acute malnutrition in childhood â€“ Authors' reply. Lancet, The, 2008, 371, 1749.	13.7	2
517	Food, Micronutrients, and Birth Outcomes. JAMA - Journal of the American Medical Association, 2012, 307, 2094-6.	7.4	2
518	Antenatal multiple micronutrient supplementation: call to action for change in recommendation. Annals of the New York Academy of Sciences, 2020, 1465, 5-7.	3.8	2
519	Zinc Supplementation with or without Additional Micronutrients Does Not Affect Peripheral Blood Gene Expression or Serum Cytokine Level in Bangladeshi Children. Nutrients, 2021, 13, 3516.	4.1	2
520	Inflammation is strongly associated with Plasmodium falciparum malaria and predicts erythropoietin, soluble transferrin receptor, and zinc protoporphyrin concentrations in severely anemic Zanzibari preschool children. FASEB Journal, 2008, 22, 873.12.	0.5	2
521	Zinc Supplementation and the Prevention and Treatment of Sepsis in Young Infants: A Systematic Review and Meta-Analysis. Neonatology, 2022, 119, 164-175.	2.0	2
522	Addressing national and regional health needs: A framework for health planning. International Journal of Health Planning and Management, 1992, 7, 23-36.	1.7	1

#	Article	IF	Citations
523	The Emerging Roles of Zinc in Infant Nutrition, Development, and Infectious Diseases: Part 2. Nutrition Today, 2002, 37, 81-90.	1.0	1
524	Nutrition and Micronutrients in Tropical Infectious Diseases. , 2011, , 23-31.		1
525	Community-based treatment of severe childhood pneumonia. Lancet, The, 2012, 379, 692-694.	13.7	1
526	Vitamin A deficiency: policy implications of estimates of trends and mortality in children â€“ Authors' reply. The Lancet Global Health, 2016, 4, e22.	6.3	1
527	Multistakeholder partnerships with the Democratic Peoples' Republic of Korea to improve childhood immunisation: A perspective from global health equity and political determinants of health equity. Tropical Medicine and International Health, 2016, 21, 965-972.	2.3	1
528	Influences on catch-up growth using relative versus absolute metrics: evidence from the MAL-ED cohort study. BMC Public Health, 2021, 21, 1246.	2.9	1
529	PRIME-IPD SERIES Part 3. The PRIME-IPD tool fills a gap in guidance for preparing IPD for analysis. Journal of Clinical Epidemiology, 2021, 136, 224-226.	5.0	1
530	Maternal depressive symptoms and infant diarrhea in Bangladesh. FASEB Journal, 2011, 25, .	0.5	1
531	Updating the assumptions on the impact of household water, sanitation and hygiene interventions on diarrhea morbidity in young children. Journal of Global Health, 2022, 12, 08003.	2.7	1
532	Risk factors for dehydrating diarrhoea among Brazilian infants: A case-control study. International Journal of Health Promotion and Education, 1998, 36, 46-53.	0.9	0
533	Zinc, infectious diseases, and low birth weight. American Journal of Clinical Nutrition, 2006, 84, 667.	4.7	0
534	Malnutrition, zinc deficiency, and malaria in Africa â€“ Authors' reply. Lancet, The, 2007, 369, 2156-2157.	13.7	0
535	Community-based newborn care in Bangladesh â€“ Authors' reply. Lancet, The, 2008, 372, 1541-1542.	13.7	0
536	Rajiv Shah at USAID: reviving nutrition for the world's poor. Lancet, The, 2010, 375, 355-357.	13.7	0
537	Retrospective evaluation of UNICEF's ACSD programme â€“ Authors' reply. Lancet, The, 2010, 375, 1522.	13.7	0
538	The future of the US response to global HIV/AIDS. Lancet, The, 2013, 382, 751-753.	13.7	0
539	Meta-Analysis With a Continuous Covariate That Is Differentially Categorized Across Studies. American Journal of Epidemiology, 2016, 183, 507-514.	3.4	0
540	Back to the root causes of war: food shortages â€“ Authors' reply. Lancet, The, 2019, 393, 982.	13.7	0

#	Article	IF	Citations
541	The nutrition agenda must include tobacco control â€“ Authors' reply. Lancet, The, 2021, 398, 301.	13.7	0
542	Zinc supplementation for diarrhea treatment in infants 1â€5 mo of age in Pakistan, India, and Ethiopia. FASEB Journal, 2006, 20, A557.	0.5	0
543	A comparison of efficacy of a 5â€day versus 10â€day zinc therapy for acute childhood diarrhoea (ACD) on the incidence of diarrhoea in subsequent three months. FASEB Journal, 2008, 22, .	0.5	0
544	25â€hydroxyvitamin D response to a single vitamin D3 dose in pregnant and nonâ€pregnant women: a pharmacokinetic study in Dhaka, Bangladesh. FASEB Journal, 2010, 24, lb341.	0.5	0
545	Maternal iron status and depressive symptoms in rural Bangladesh. FASEB Journal, 2013, 27, 845.2.	0.5	0
546	Nutrition and Micronutrients in Tropical Infectious Diseases. , 1995, , 36-52.		0
547	Title is missing!. , 2020, 15, e0228151.		0
548	Title is missing!. , 2020, 15, e0228151.		0
549	Title is missing!. , 2020, 15, e0228151.		0
550	Title is missing!. , 2020, 15, e0228151.		0
551	Effect of multiple micronutrient supplements v. iron and folic acid supplements on neonatal mortality: a reanalysis by iron dose. Public Health Nutrition, 2022, , 1-5.	2.2	0