## Robert E Black

List of Publications by Year in descending order

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551 80,831 12
papers citations h-ir

122 266
h-index g-index

558 558 all docs citations

558 times ranked 52245 citing authors

#	Article	ΙF	CITATIONS
1	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
2	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
3	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
4	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
5	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
6	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
7	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
8	National, regional, and global causes of mortality in 5–19-year-olds from 2000 to 2019: a systematic analysis. The Lancet Global Health, 2022, 10, e337-e347.	<b>6.</b> 3	48
9	Economic costs of childhood stunting to the private sector in low- and middle-income countries. EClinicalMedicine, 2022, 45, 101320.	7.1	17
10	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
11	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
12	Act now before Ukraine war plunges millions into malnutrition. Nature, 2022, 604, 620-624.	27.8	59
13	Effect of multiple micronutrient supplements $\langle i \rangle v \langle j \rangle$ . iron and folic acid supplements on neonatal mortality: a reanalysis by iron dose. Public Health Nutrition, 2022, , 1-5.	2.2	0
14	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
15	Health and development from preconception to 20 years of age and human capital. Lancet, The, 2022, 399, 1730-1740.	13.7	37
16	Optimising child and adolescent health and development in the post-pandemic world. Lancet, The, 2022, 399, 1759-1761.	13.7	12
17	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
18	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

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19	Making the health system work for the delivery of nutrition interventions. Maternal and Child Nutrition, 2021, 17, e13056.	3.0	7
20	Relapse and regression to severe wasting in children under 5 years: A theoretical framework. Maternal and Child Nutrition, 2021, 17, e13107.	3.0	9
21	The effects of armed conflict on the health of women and children. Lancet, The, 2021, 397, 522-532.	13.7	137
22	Doing better for women and children in armed conflict settings. Lancet, The, 2021, 397, 448-450.	13.7	8
23	The political and security dimensions of the humanitarian health response to violent conflict. Lancet, The, 2021, 397, 511-521.	13.7	25
24	Nutrient gaps and affordability of complementary foods in Eastern and Southern Africa and South Asia. Nutrition Reviews, 2021, 79, 1-3.	5.8	6
25	Antenatal care in Southern Brazil: Coverage, trends and inequalities. Preventive Medicine, 2021, 145, 106432.	3.4	4
26	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
27	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
28	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
29	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
30	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
31	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
32	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
33	The nutrition agenda must include tobacco control – Authors' reply. Lancet, The, 2021, 398, 301.	13.7	0
34	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
35	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
36	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

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37	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
38	Do Water, Sanitation, and Hygiene Interventions Prevent Childhood Diarrhea?. Journal of Infectious Diseases, 2020, 221, 1241-1243.	4.0	3
39	Setting research priorities on multiple micronutrient supplementation in pregnancy. Annals of the New York Academy of Sciences, 2020, 1465, 76-88.	3.8	9
40	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
41	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
42	How countries can reduce child stunting at scale: lessons from exemplar countries. American Journal of Clinical Nutrition, 2020, 112, 894S-904S.	4.7	57
43	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
44	Impacts of COVID-19 on childhood malnutrition and nutrition-related mortality. Lancet, The, 2020, 396, 519-521.	13.7	296
45	The Lancet Small Vulnerable Newborn Series: science for a healthy start. Lancet, The, 2020, 396, 743-745.	13.7	35
46	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
47	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
48	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
49	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
50	Prevention of child wasting: Results of a Child Health & Nutrition Research Initiative (CHNRI) prioritisation exercise. PLoS ONE, 2020, 15, e0228151.	2.5	12
51	Iodine Status of Brazilian School-Age Children: A National Cross-Sectional Survey. Nutrients, 2020, 12, 1077.	4.1	17
52	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
53	Title is missing!. , 2020, 15, e0228151.		0
54	Title is missing!. , 2020, 15, e0228151.		0

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55	Title is missing!. , 2020, 15, e0228151.		O
56	Title is missing!. , 2020, 15, e0228151.		0
57	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
58	A rapid triage test for active pulmonary tuberculosis in adult patients with persistent cough. Science Translational Medicine, 2019, 11, .	12.4	44
59	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
60	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
61	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
62	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
63	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
64	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
65	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
66	Review of the evidence regarding the use of antenatal multiple micronutrient supplementation in low― and middleâ€income countries. Annals of the New York Academy of Sciences, 2019, 1444, 6-21.	3.8	55
67	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
68	National, regional, and state-level all-cause and cause-specific under-5 mortality in India in 2000–15: a systematic analysis with implications for the Sustainable Development Goals. The Lancet Global Health, 2019, 7, e721-e734.	6.3	90
69	National, regional, and state-level burden of Streptococcus pneumoniae and Haemophilus influenzae type b disease in children in India: modelled estimates for 2000–15. The Lancet Global Health, 2019, 7, e735-e747.	6.3	31
70	Benefits of supplementation with multiple micronutrients in pregnancy. Annals of the New York Academy of Sciences, 2019, 1444, 3-5.	3.8	12
71	Back to the root causes of war: food shortages – Authors' reply. Lancet, The, 2019, 393, 982.	13.7	0
72	Optimising the continuum of child and adolescent health and development. Lancet, The, 2019, 393, 1080-1082.	13.7	12

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73	Current and Future Challenges for Children Across the World. JAMA - Journal of the American Medical Association, 2019, 321, 1251.	7.4	6
74	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
75	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
76	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
77	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
78	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
79	Bangladesh: a success case in combating childhood diarrhoea. Journal of Global Health, 2019, 9, 020803.	2.7	25
80	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
81	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
82	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
83	Relapse after severe acute malnutrition: A systematic literature review and secondary data analysis. Maternal and Child Nutrition, 2019, 15, e12702.	3.0	64
84	Progress in the use of ORS and zinc for the treatment of childhood diarrhea. Journal of Global Health, 2019, 9, 010101.	2.7	12
85	Countdown to 2030: tracking progress towards universal coverage for reproductive, maternal, newborn, and child health. Lancet, The, 2018, 391, 1538-1548.	13.7	309
86	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
87	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
88	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
89	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
90	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

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91	Feasibility of engaging "Village Doctors―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
92	Armed conflict and child mortality in Africa: a geospatial analysis. Lancet, The, 2018, 392, 857-865.	13.7	103
93	Effect of seasons on household food insecurity in Bangladesh. Food and Energy Security, 2018, 7, e00136.	4.3	14
94	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
95	Causes of Stunting and Preventive Dietary Interventions in Pregnancy and Early Childhood. Nestle Nutrition Institute Workshop Series, 2018, 89, 105-113.	0.1	19
96	Burden of Streptococcus pneumoniae and Haemophilus influenzae type b disease in children in the era of conjugate vaccines: global, regional, and national estimates for 2000–15. The Lancet Global Health, 2018, 6, e744-e757.	6.3	736
97	Using community-based reporting of vital events to monitor child mortality: Lessons from rural Ghana. PLoS ONE, 2018, 13, e0192034.	2.5	9
98	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
99	Typhoid Fever: Way Forward. American Journal of Tropical Medicine and Hygiene, 2018, 99, 89-96.	1.4	32
100	National and subnational all-cause and cause-specific child mortality in China, 1996–2015: a systematic analysis with implications for the Sustainable Development Goals. The Lancet Global Health, 2017, 5, e186-e197.	6.3	135
101	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
102	Patterns of Growth in Early Childhood and Infectious Disease and Nutritional Determinants. Nestle Nutrition Institute Workshop Series, 2017, 87, 63-72.	0.1	24
103	A Literature Review of the Effect of Malaria on Stunting. Journal of Nutrition, 2017, 147, jn242289.	2.9	14
104	Determining the burden of respiratory syncytial virus disease: the known and the unknown. Lancet, The, 2017, 390, 917-918.	13.7	35
105	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
106	Determinants of ageâ€specific undernutrition in children aged less than 2Âyearsâ€"the Bangladesh context. Maternal and Child Nutrition, 2017, 13, .	3.0	23
107	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
108	Estimates of burden and consequences of infants born small for gestational age in low and middle income countries with INTERGROWTH-21 <sup>st</sup> standard: analysis of CHERGÂdatasets. BMJ: British Medical Journal, 2017, 358, j3677.	2.3	258

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109	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
110	Available studies fail to provide strong evidence of increased risk of diarrhea mortality due to measles in the period 4–26Âweeks after measles rash onset. BMC Public Health, 2017, 17, 783.	2.9	7
111	Modelling stunting in LiST: the effect of applying smoothing to linear growth data. BMC Public Health, 2017, 17, 778.	2.9	6
112	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
113	Comprehensive review of the evidence regarding the effectiveness of community–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
114	Diarrhoeal disease in children due to contaminated food. Bulletin of the World Health Organization, 2017, 95, 233-234.	3.3	58
115	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
116	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
117	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
118	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
119	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
120	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
121	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
122	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
123	Verbal/social autopsy study helps explain the lack of decrease in neonatal mortality in Niger, 2007–2010. Journal of Global Health, 2016, 6, 010604.	2.7	25
124	Structure, function and five basic needs of the global health research system. Journal of Global Health, 2016, 6, 010508.	2.7	48
125	Management of childhood diarrhea among private providers in Uttar Pradesh, India. Journal of Global Health, 2016, 6, 010402.	2.7	3
126	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

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127	Effect of $4\hat{A}\%$ chlorhexidine on cord colonization among hospital and community births in India: a randomized controlled study. BMC Pediatrics, 2016, 16, 121.	1.7	4
128	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
129	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
130	Vitamin A deficiency: policy implications of estimates of trends and mortality in children – Authors' reply. The Lancet Global Health, 2016, 4, e22.	6.3	1
131	Reproductive, maternal, newborn, and child health: key messages from Disease Control Priorities 3rd Edition. Lancet, The, 2016, 388, 2811-2824.	13.7	169
132	Epidemiology and Impact of <i>Campylobacter </i> Infection in Children in 8 Low-Resource Settings: Results From the MAL-ED Study. Clinical Infectious Diseases, 2016, 63, ciw542.	5.8	163
133	Guidelines for Accurate and Transparent Health Estimates Reporting: the GATHER statement. Lancet, The, 2016, 388, e19-e23.	13.7	687
134	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
135	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
136	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
137	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
138	Countdown to 2030 for reproductive, maternal, newborn, child, and adolescent health and nutrition. The Lancet Global Health, 2016, 4, e775-e776.	6.3	37
139	Global, regional, and national causes of under-5 mortality in 2000–15: an updated systematic analysis with implications for the Sustainable Development Goals. Lancet, The, 2016, 388, 3027-3035.	13.7	2,406
140	Stunting Mediates the Association between Small-for-Gestational-Age and Postneonatal Mortality. Journal of Nutrition, 2016, 146, 2383-2387.	2.9	3
141	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
142	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
143	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
144	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

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145	Meta-Analysis With a Continuous Covariate That Is Differentially Categorized Across Studies. American Journal of Epidemiology, 2016, 183, 507-514.	3.4	0
146	"Real-Time―Monitoring of Under-Five Mortality: Lessons for Strengthened Vital Statistics Systems. PLoS Medicine, 2016, 13, e1001904.	8.4	7
147	Guidelines for Accurate and Transparent Health Estimates Reporting: the GATHER statement. PLoS Medicine, 2016, 13, e1002056.	8.4	192
148	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
149	Understanding Misclassification between Neonatal Deaths and Stillbirths: Empirical Evidence from Malawi. PLoS ONE, 2016, 11, e0168743.	2.5	59
150	Reproductive, Maternal, Newborn, and Child Health: An Overview., 2016, , 1-23.		45
151	Levels and Causes of Mortality under Age Five Years. , 2016, , 71-83.		21
152	The legacy of the Child Health and Nutrition Research Initiative (CHNRI). Journal of Global Health, 2016, 6, 010101.	2.7	5
153	Mortality Risk among Term and Preterm Small for Gestational Age Infants. Nestle Nutrition Institute Workshop Series, 2015, 81, 29-35.	0.1	9
154	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
155	Improving performance of the Tariff Method for assigning causes of death to verbal autopsies. BMC Medicine, 2015, 13, 291.	5.5	80
156	A shortened verbal autopsy instrument for use in routine mortality surveillance systems. BMC Medicine, 2015, 13, 302.	5.5	70
157	Population-based Incidence and Etiology of Community-acquired Neonatal Viral Infections in Bangladesh. Pediatric Infectious Disease Journal, 2015, 34, 706-711.	2.0	16
158	Adherence to zinc supplementation guidelines for the treatment of diarrhea among children under–five in Uttar Pradesh, India. Journal of Global Health, 2015, 5, 020410.	2.7	7
159	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
160	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
161	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
162	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

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163	Assessing the Quality of Sick Child Care Provided by Community Health Workers. PLoS ONE, 2015, 10, e0142010.	2.5	16
164	Global Update and Trends of Hidden Hunger, 1995-2011: The Hidden Hunger Index. PLoS ONE, 2015, 10, e0143497.	2.5	67
165	Public sector scale–up of zinc and ORS improves coverage in selected districts in Bihar, India. Journal of Global Health, 2015, 5, 020408.	2.7	4
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