

# GÃ¼nther Fink

## List of Publications by Year in descending order

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Version: 2024-02-01

192  
papers

8,783  
citations

57758

44  
h-index

56724

83  
g-index

199  
all docs

199  
docs citations

199  
times ranked

9485  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early childhood development coming of age: science through the life course. <i>Lancet, The</i> , 2017, 389, 77-90.	13.7	1,587
2	Urbanization and the Wealth of Nations. <i>Science</i> , 2008, 319, 772-775.	12.6	432
3	Fertility, female labor force participation, and the demographic dividend. <i>Journal of Economic Growth</i> , 2009, 14, 79-101.	1.9	376
4	Early Childhood Developmental Status in Low- and Middle-Income Countries: National, Regional, and Global Prevalence Estimates Using Predictive Modeling. <i>PLoS Medicine</i> , 2016, 13, e1002034.	8.4	331
5	Linear Growth and Child Development in Low- and Middle-Income Countries: A Meta-Analysis. <i>Pediatrics</i> , 2015, 135, e1266-e1275.	2.1	298
6	The effect of water and sanitation on child health: evidence from the demographic and health surveys 1986â€”2007. <i>International Journal of Epidemiology</i> , 2011, 40, 1196-1204.	1.9	293
7	Falling living standards during the COVID-19 crisis: Quantitative evidence from nine developing countries. <i>Science Advances</i> , 2021, 7, .	10.3	277
8	Risk Factors for Childhood Stunting in 137 Developing Countries: A Comparative Risk Assessment Analysis at Global, Regional, and Country Levels. <i>PLoS Medicine</i> , 2016, 13, e1002164.	8.4	268
9	Investment in child and adolescent health and development: key messages from Disease Control Priorities , 3rd Edition. <i>Lancet, The</i> , 2018, 391, 687-699.	13.7	156
10	Childhood growth, schooling, and cognitive development: further evidence from the Young Lives study. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 182-188.	4.7	118
11	Paternal Stimulation and Early Child Development in Low- and Middle-Income Countries. <i>Pediatrics</i> , 2016, 138, .	2.1	115
12	Malnutrition and Its Determinants Are Associated with Suboptimal Cognitive, Communication, and Motor Development in Tanzanian Children. <i>Journal of Nutrition</i> , 2015, 145, 2705-2714.	2.9	114
13	Health impact and related cost of ambient air pollution in Tehran. <i>Environmental Research</i> , 2019, 176, 108547.	7.5	112
14	Disease and Development Revisited. <i>Journal of Political Economy</i> , 2014, 122, 1355-1366.	4.5	111
15	Determinants of International Emergency Aidâ€”Humanitarian Need Only?. <i>World Development</i> , 2011, 39, 741-757.	4.9	109
16	Inactivated trivalent influenza vaccination is associated with lower mortality among patients with COVID-19 in Brazil. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 192-193.	3.5	107
17	Length of secondary schooling and risk of HIV infection in Botswana: evidence from a natural experiment. <i>The Lancet Global Health</i> , 2015, 3, e470-e477.	6.3	104
18	Quasi-experimental study designs seriesâ€”paper 7: assessing the assumptions. <i>Journal of Clinical Epidemiology</i> , 2017, 89, 53-66.	5.0	94

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19	Inequalities in early childhood care and development in low/middle-income countries: 2010â€“2018. <i>BMJ Global Health</i> , 2020, 5, e002314.	4.7	92
20	Slum Residence and Child Health in Developing Countries. <i>Demography</i> , 2014, 51, 1175-1197.	2.5	89
21	Antibiotic exposure among children younger than 5 years in low-income and middle-income countries: a cross-sectional study of nationally representative facility-based and household-based surveys. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 179-187.	9.1	89
22	When urban taps run dry: Sachet water consumption and health effects in low income neighborhoods of Accra, Ghana. <i>Health and Place</i> , 2012, 18, 250-262.	3.3	87
23	Schooling and wage income losses due to early-childhood growth faltering in developing countries: national, regional, and global estimates. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 104-112.	4.7	81
24	Pathways between paternal and maternal education, caregiversâ€™ support for learning, and early child development in 44 low- and middle-income countries. <i>Early Childhood Research Quarterly</i> , 2017, 41, 136-148.	2.7	80
25	Association between intimate partner violence and poor child growth: results from 42 demographic and health surveys. <i>Bulletin of the World Health Organization</i> , 2016, 94, 331-339.	3.3	73
26	Facility distance and child mortality: a multi-country study of health facility access, service utilization, and child health outcomes. <i>International Journal of Epidemiology</i> , 2017, 46, dyw062.	1.9	70
27	Returns to education in developing countries: Evidence from the living standards and measurement study surveys. <i>Economics of Education Review</i> , 2015, 49, 69-90.	1.4	68
28	Development and validation of an early childhood development scale for use in low-resourced settings. <i>Population Health Metrics</i> , 2017, 15, 3.	2.7	67
29	Obstetric Facility Quality and Newborn Mortality in Malawi: A Cross-Sectional Study. <i>PLoS Medicine</i> , 2016, 13, e1002151.	8.4	66
30	Home- and community-based growth monitoring to reduce early life growth faltering: an open-label, cluster-randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1070-1077.	4.7	66
31	Sex differences in DNA methylation of the cord blood are related to sex-bias psychiatric diseases. <i>Scientific Reports</i> , 2017, 7, 44547.	3.3	64
32	Impact of a Text-Messaging Program on Adolescent Reproductive Health: A Clusterâ€“Randomized Trial in Ghana. <i>American Journal of Public Health</i> , 2017, 107, 298-305.	2.7	63
33	Testing for heterogeneous treatment effects in experimental data: false discovery risks and correction procedures. <i>Journal of Development Effectiveness</i> , 2014, 6, 44-57.	0.8	61
34	Measuring early childhood development at a global scale: Evidence from the Caregiver-Reported Early Development Instruments. <i>Early Childhood Research Quarterly</i> , 2018, 45, 58-68.	2.7	61
35	Early life risk factors of motor, cognitive and language development: a pooled analysis of studies from low/middle-income countries. <i>BMJ Open</i> , 2019, 9, e026449.	1.9	61
36	Does health insurance improve health?. <i>Journal of Health Economics</i> , 2013, 32, 1043-1056.	2.7	60

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37	Early childhood development: an imperative for action and measurement at scale. <i>BMJ Global Health</i> , 2019, 4, e001302.	4.7	59
38	Does age structure forecast economic growth?. <i>International Journal of Forecasting</i> , 2007, 23, 569-585.	6.5	57
39	Elevated blood pressure and household solid fuel use in premenopausal women: Analysis of 12 Demographic and Health Surveys (DHS) from 10 countries. <i>Environmental Research</i> , 2018, 160, 499-505.	7.5	56
40	Global estimates of the implications of COVID-19-related preprimary school closures for children's instructional access, development, learning, and economic wellbeing. <i>Child Development</i> , 2021, 92, e883-e899.	3.0	55
41	Early Childhood Care and Education and School Readiness in Zambia. <i>Journal of Research on Educational Effectiveness</i> , 2017, 10, 482-506.	1.6	54
42	Home- and center-based learning opportunities for preschoolers in low- and middle-income countries. <i>Children and Youth Services Review</i> , 2018, 88, 44-56.	1.9	53
43	Poverty, physical stature, and cognitive skills: Mechanisms underlying children's school enrollment in Zambia.. <i>Developmental Psychology</i> , 2015, 51, 600-614.	1.6	52
44	The Impact of Text Message Reminders on Adherence to Antimalarial Treatment in Northern Ghana: A Randomized Trial. <i>PLoS ONE</i> , 2014, 9, e109032.	2.5	52
45	Caregiving can be costly: A qualitative study of barriers and facilitators to conducting kangaroo mother care in a US tertiary hospital neonatal intensive care unit. <i>BMC Pregnancy and Childbirth</i> , 2019, 19, 227.	2.4	51
46	Institutional deliveries weakly associated with improved neonatal survival in developing countries: evidence from 192 Demographic and Health Surveys. <i>International Journal of Epidemiology</i> , 2015, 44, 1879-1888.	1.9	50
47	Health and agricultural productivity: Evidence from Zambia. <i>Journal of Health Economics</i> , 2015, 42, 151-164.	2.7	48
48	Le cot de la basse fcondit en Europe. <i>European Journal of Population</i> , 2010, 26, 141-158.	2.0	45
49	Health insurance and health-seeking behavior: Evidence from a randomized community-based insurance rollout in rural Burkina Faso. <i>Social Science and Medicine</i> , 2012, 75, 595-603.	3.8	45
50	Feasibility of Distributing Rapid Diagnostic Tests for Malaria in the Retail Sector: Evidence from an Implementation Study in Uganda. <i>PLoS ONE</i> , 2012, 7, e48296.	2.5	44
51	Introducing malaria rapid diagnostic tests in private medicine retail outlets: A systematic literature review. <i>PLoS ONE</i> , 2017, 12, e0173093.	2.5	43
52	Children's education and parental old age survival - Quasi-experimental evidence on the intergenerational effects of human capital investment. <i>Journal of Health Economics</i> , 2018, 58, 76-89.	2.7	43
53	Short-term, medium-term and long-term effects of early parenting interventions in low- and middle-income countries: a systematic review. <i>BMJ Global Health</i> , 2021, 6, e004067.	4.7	42
54	Maternal and paternal stimulation: Mediators of parenting intervention effects on preschoolers' development. <i>Journal of Applied Developmental Psychology</i> , 2019, 60, 105-118.	1.7	40

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55	Seasonal Liquidity, Rural Labor Markets, and Agricultural Production. <i>American Economic Review</i> , 2020, 110, 3351-3392.	8.5	39
56	Measuring Socioeconomic Inequalities With Predicted Absolute Incomes Rather Than Wealth Quintiles: A Comparative Assessment Using Child Stunting Data From National Surveys. <i>American Journal of Public Health</i> , 2017, 107, 550-555.	2.7	38
57	Scaling-Up Access to Family Planning May Improve Linear Growth and Child Development in Low and Middle Income Countries. <i>PLoS ONE</i> , 2014, 9, e102391.	2.5	34
58	Performance-based financing to increase utilization of maternal health services: Evidence from Burkina Faso. <i>SSM - Population Health</i> , 2017, 3, 179-184.	2.7	34
59	Inference With Difference-in-Differences With a Small Number of Groups. <i>Medical Care</i> , 2018, 56, 97-105.	2.4	33
60	Access to subsidized ACT and malaria treatment--evidence from the first year of the AMFm program in six districts in Uganda. <i>Health Policy and Planning</i> , 2014, 29, 517-527.	2.7	31
61	Dimensionality and the Development of Cognitive Assessments for Children in Sub-Saharan Africa. <i>Journal of Cross-Cultural Psychology</i> , 2016, 47, 341-354.	1.6	30
62	Creation of the WHO Indicators of Infant and Young Child Development (IYCD): metadata synthesis across 10 countries. <i>BMJ Global Health</i> , 2018, 3, e000747.	4.7	30
63	Introducing rapid diagnostic tests for malaria to drug shops in Uganda: a cluster-randomized controlled trial. <i>Bulletin of the World Health Organization</i> , 2015, 93, 142-151.	3.3	28
64	An assessment of hair cortisol among postpartum Brazilian mothers and infants from a high-risk community in São Paulo: Intra-individual stability and association in mother-infant dyads. <i>Developmental Psychobiology</i> , 2017, 59, 916-926.	1.6	28
65	Effect of adoption of neoadjuvant chemotherapy for advanced ovarian cancer on all cause mortality: quasi-experimental study. <i>BMJ: British Medical Journal</i> , 2018, 360, j5463.	2.3	27
66	Two-year impact of community-based health screening and parenting groups on child development in Zambia: Follow-up to a cluster-randomized controlled trial. <i>PLoS Medicine</i> , 2018, 15, e1002555.	8.4	27
67	Causes of death and infant mortality rates among full-term births in the United States between 2010 and 2012: An observational study. <i>PLoS Medicine</i> , 2018, 15, e1002531.	8.4	27
68	Early Childhood Development and Schooling Attainment: Longitudinal Evidence from British, Finnish and Philippine Birth Cohorts. <i>PLoS ONE</i> , 2015, 10, e0137219.	2.5	27
69	Equity in health insurance schemes enrollment in low and middle-income countries: A systematic review and meta-analysis. <i>International Journal for Equity in Health</i> , 2022, 21, 21.	3.5	27
70	Higher Education Policy, Enrollment, and Income Inequality<sup>*</sup>. <i>Social Science Quarterly</i> , 2008, 89, 217-235.	1.6	26
71	Association between early childhood exposure to malaria and children's pre-school development: evidence from the Zambia early childhood development project. <i>Malaria Journal</i> , 2013, 12, 12.	2.3	25
72	His mind will work better with both of us: a qualitative study on fathers' roles and coparenting of young children in rural Pakistan. <i>BMC Public Health</i> , 2018, 18, 1274.	2.9	25

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73	Lifetime economic impact of the burden of childhood stunting attributable to maternal psychosocial risk factors in 137 low/middle-income countries. <i>BMJ Global Health</i> , 2019, 4, e001144.	4.7	25
74	Height in healthy children in low- and middle-income countries: an assessment. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 121-126.	4.7	24
75	Breastfeeding, Physical Growth, and Cognitive Development. <i>Pediatrics</i> , 2021, 147, .	2.1	24
76	Quality of life in epilepsy in Bhutan. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2016, 39, 44-48.	2.0	23
77	Randomization inference for stepped-wedge cluster-randomized trials: An application to community-based health insurance. <i>Annals of Applied Statistics</i> , 2017, 11, .	1.1	23
78	Burden of Covid-19 restrictions: National, regional and global estimates. <i>EClinicalMedicine</i> , 2022, 45, 101305.	7.1	23
79	Health insurance coverage in low-income and middle-income countries: progress made to date and related changes in private and public health expenditure. <i>BMJ Global Health</i> , 2022, 7, e008722.	4.7	23
80	Heckman-type selection models to obtain unbiased estimates with missing measures outcome: theoretical considerations and an application to missing birth weight data. <i>BMC Medical Research Methodology</i> , 2019, 19, 231.	3.1	22
81	The greying of the global population and its macroeconomic consequences. <i>Twenty - First Century Society</i> , 2010, 5, 233-242.	0.3	21
82	Measuring early childhood development in Brazil: validation of the Caregiver Reported Early Development Instruments (CREDI). <i>Jornal De Pediatria</i> , 2020, 96, 66-75.	2.0	21
83	Assessing the impact of scaling-up bednet coverage through agricultural loan programmes: evidence from a cluster randomised controlled trial in Katete, Zambia. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 660-667.	1.8	19
84	Impact of a community-based package of interventions on child development in Zambia: a cluster-randomised controlled trial. <i>BMJ Global Health</i> , 2016, 1, e000104.	4.7	19
85	“Scrambling” geo-referenced data to protect privacy induces bias in distance estimation. <i>Population and Environment</i> , 2015, 37, 83-98.	3.0	18
86	More politicians, more corruption: evidence from Swedish municipalities. <i>Public Choice</i> , 2017, 172, 483-500.	1.7	17
87	Physical Discipline, Deprivation, and Differential Risk of Developmental Delay Across 17 Countries. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 296-306.	0.5	17
88	A home visit-based early childhood stimulation programme in Brazil—a randomized controlled trial. <i>Health Policy and Planning</i> , 2021, 36, 288-297.	2.7	17
89	Income and Health in Accra, Ghana: Results from a Time Use and Health Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 608-615.	1.4	16
90	The Impact of Pediatrician Supply on Child Health Outcomes: Longitudinal Evidence from Japan. <i>Health Services Research</i> , 2016, 51, 530-549.	2.0	16

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91	Associations between key intervention coverage and child mortality: an analysis of 241 sub-national regions of sub-Saharan Africa. <i>International Journal of Epidemiology</i> , 2018, 47, 740-751.	1.9	16
92	Absolute income is a better predictor of coverage by skilled birth attendance than relative wealth quintiles in a multicountry analysis: comparison of 100 low- and middle-income countries. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 104.	2.4	16
93	Are out-of-school adolescents at higher risk of adverse health outcomes? Evidence from 9 diverse settings in sub-Saharan Africa. <i>Tropical Medicine and International Health</i> , 2020, 25, 70-80.	2.3	16
94	Impact of Migration on Fertility and Abortion: Evidence From the Household and Welfare Study of Accra. <i>Demography</i> , 2014, 51, 2229-2254.	2.5	15
95	Determinants of malaria diagnostic uptake in the retail sector: qualitative analysis from focus groups in Uganda. <i>Malaria Journal</i> , 2015, 14, 89.	2.3	15
96	Associations between birth registration and early child growth and development: evidence from 31 low- and middle-income countries. <i>BMC Public Health</i> , 2018, 18, 673.	2.9	15
97	Quality of clinical management of children diagnosed with malaria: A cross-sectional assessment in 9 sub-Saharan African countries between 2007-2018. <i>PLoS Medicine</i> , 2020, 17, e1003254.	8.4	15
98	Community Health Impacts of the Trident Copper Mine Project in Northwestern Zambia: Results from Repeated Cross-Sectional Surveys. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3633.	2.6	15
99	Higher education, elite institutions and inequality. <i>European Economic Review</i> , 2009, 53, 376-384.	2.3	14
100	Stunting risk of orphans by caregiver and living arrangement in low-income and middle-income countries. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 784-790.	3.7	14
101	Quality of care for children with severe disease in the Democratic Republic of the Congo. <i>BMC Public Health</i> , 2019, 19, 1608.	2.9	14
102	Association between community noise and children's cognitive and behavioral development: A prospective cohort study. <i>Environment International</i> , 2022, 158, 106961.	10.0	14
103	Health impact and cost-effectiveness of a private sector bed net distribution: experimental evidence from Zambia. <i>Malaria Journal</i> , 2013, 12, 102.	2.3	13
104	The economic burden of epilepsy in Bhutan. <i>Tropical Medicine and International Health</i> , 2018, 23, 342-358.	2.3	13
105	Sampling for Patient Exit Interviews: Assessment of Methods Using Mathematical Derivation and Computer Simulations. <i>Health Services Research</i> , 2018, 53, 256-272.	2.0	13
106	G20's Initiative for Early Childhood Development. <i>Lancet, The</i> , 2018, 392, 2695-2696.	13.7	13
107	Housing conditions and respiratory health in children in mining communities: An analysis of data from 27 countries in sub-Saharan Africa. <i>Environmental Impact Assessment Review</i> , 2021, 89, 106591.	9.2	13
108	Hospital delivery and neonatal mortality in 37 countries in sub-Saharan Africa and South Asia: An ecological study. <i>PLoS Medicine</i> , 2021, 18, e1003843.	8.4	13

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109	Subsidized Sachet Water to Reduce Diarrheal Disease in Young Children: A Feasibility Study in Accra, Ghana. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 239-246.	1.4	12
110	Short- and long-run associations between birth weight and children's height. <i>Economics and Human Biology</i> , 2016, 21, 156-166.	1.7	12
111	Mosquito Net Use in Early Childhood and Survival to Adulthood in Tanzania. <i>New England Journal of Medicine</i> , 2022, 386, 428-436.	27.0	12
112	Rollout of community-based family health strategy (programa de saude de familia) is associated with large reductions in neonatal mortality in SÄo Paulo, Brazil. <i>SSM - Population Health</i> , 2016, 2, 55-61.	2.7	11
113	Cohort Profile: SÄo Paulo Western Region Birth Cohort (ROC). <i>International Journal of Epidemiology</i> , 2020, 49, 1438-1438g.	1.9	11
114	Mobile nudges and financial incentives to improve coverage of timely neonatal vaccination in rural areas (GEVaP trial): A 3-armed cluster randomized controlled trial in Northern Ghana. <i>PLoS ONE</i> , 2021, 16, e0247485.	2.5	11
115	Impact of mining projects on water and sanitation infrastructures and associated child health outcomes: a multi-country analysis of Demographic and Health Surveys (DHS) in sub-Saharan Africa. <i>Globalization and Health</i> , 2021, 17, 70.	4.9	11
116	Maternal depression and child development: Evidence from SÄo Pauloâ€™s Western Region Cohort Study. <i>Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira</i> , 2016, 62, 524-529.	0.7	10
117	How does anonymous online peer communication affect prevention behavior? Evidence from a laboratory experiment. <i>PLoS ONE</i> , 2018, 13, e0207679.	2.5	10
118	Malaria control across borders: quasi-experimental evidence from the Trans-Kunene malaria initiative (TKMI). <i>Malaria Journal</i> , 2018, 17, 224.	2.3	10
119	Contextual variation in young childrenâ€™s acquisition of social-emotional skills. <i>PLoS ONE</i> , 2019, 14, e0223056.	2.5	10
120	Contextual and socioeconomic variation in early motor and language development. <i>Archives of Disease in Childhood</i> , 2020, 105, 421-427.	1.9	10
121	Caesarean sections and health financing: a global analysis. <i>BMJ Open</i> , 2021, 11, e044383.	1.9	10
122	Birth weight and adult earnings: a systematic review and meta-analysis. <i>Journal of Developmental Origins of Health and Disease</i> , 2022, 13, 284-291.	1.4	10
123	Impact of scaling up prenatal nutrition interventions on human capital outcomes in low- and middle-income countries: a modeling analysis. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1708-1718.	4.7	10
124	Land use regression modelling of NO2 in SÄo Paulo, Brazil. <i>Environmental Pollution</i> , 2021, 289, 117832.	7.5	10
125	Financial Support to Medicaid-Eligible Mothers Increases Caregiving for Preterm Infants. <i>Maternal and Child Health Journal</i> , 2020, 24, 587-600.	1.5	9
126	Measuring early childhood development: considerations and evidence regarding the Caregiver Reported Early Development Instruments. <i>Annals of the New York Academy of Sciences</i> , 2021, 1492, 3-10.	3.8	9



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127	No Association between Low Birth Weight and Cardiovascular Risk Factors in Early Adulthood: Evidence from SÄo Paulo, Brazil. PLoS ONE, 2013, 8, e66554.	2.5	9
128	Comprehensive school-based health programs to improve child and adolescent health: Evidence from Zambia. PLoS ONE, 2019, 14, e0217893.	2.5	8
129	Validation of motor, cognitive, language, and socio-emotional subscales using the Caregiver Reported Early Development Instruments: An application of multidimensional item factor analysis. International Journal of Behavioral Development, 2021, 45, 368-377.	2.4	8
130	Health care seeking in modern urban LMIC settings: evidence from Lusaka, Zambia. BMC Public Health, 2022, 22, .	2.9	8
131	Delivering quality: safe childbirth requires more than facilities. The Lancet Global Health, 2019, 7, e990-e991.	6.3	7
132	Short-term effects of national-level natural resource rents on life expectancy: A cross-country panel data analysis. PLoS ONE, 2021, 16, e0252336.	2.5	7
133	Associations between Natural Resource Extraction and Incidence of Acute and Chronic Health Conditions: Evidence from Tanzania. International Journal of Environmental Research and Public Health, 2021, 18, 6052.	2.6	7
134	Land use regression modelling of community noise in SÄo Paulo, Brazil. Environmental Research, 2021, 199, 111231.	7.5	7
135	Measuring Financial Burden in Families of Children Living With Life-Limiting Conditions: A Scoping Review of Cost Indicators and Outcome Measures. Value in Health, 2021, 24, 1377-1389.	0.3	7
136	Early life adversity, biological adaptation, and human capital: evidence from an interrupted malaria control program in Zambia. Journal of Health Economics, 2021, 80, 102532.	2.7	7
137	Estimating the mortality burden of large scale mining projectsâEvidence from a prospective mortality surveillance study in Tanzania. PLOS Global Public Health, 2021, 1, e0000008.	1.6	7
138	Long run height and education implications of early life growth faltering: a synthetic panel analysis of 425 birth cohorts in 21 low- and middle-income countries. BMC Public Health, 2019, 19, 876.	2.9	6
139	âBecause at school, you can become somebodyâ The perceived health and economic returns on secondary schooling in rural Burkina Faso. PLoS ONE, 2019, 14, e0226911.	2.5	6
140	Quality of clinical assessment and child mortality: a three-country cross-sectional study. Health Policy and Planning, 2020, 35, 878-887.	2.7	6
141	Time to change focus? Transitioning from higher neonatal to higher stillbirth mortality in SÄo Paulo State, Brazil. PLoS ONE, 2017, 12, e0190060.	2.5	6
142	Associations between exclusive breastfeeding duration and childrenâs developmental outcomes: Evidence from Siaya county, Kenya. PLoS ONE, 2022, 17, e0265366.	2.5	6
143	Financial Incentives, Targeting, and Utilization of Child Health Services: Experimental Evidence from Zambia. Health Economics (United Kingdom), 2017, 26, 1307-1321.	1.7	5
144	List randomization for eliciting HIV status and sexual behaviors in rural KwaZulu-Natal, South Africa: a randomized experiment using known true values for validation. BMC Medical Research Methodology, 2018, 18, 46.	3.1	5

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145	A qualitative study to investigate Swiss hospital personnelâ€™s perceived importance of and experiences with patientâ€™s mentalâ€“somatic multimorbidities. <i>BMC Psychiatry</i> , 2021, 21, 349.	2.6	5
146	Measuring and forecasting progress in education: what about early childhood?. <i>Npj Science of Learning</i> , 2021, 6, 27.	2.8	5
147	Impact of social accountability monitoring on health facility performance: Evidence from Tanzania. <i>Health Economics (United Kingdom)</i> , 2021, 30, 766-785.	1.7	5
148	Assessing the effects of mining projects on child health in sub-Saharan Africa: a multi-country analysis. <i>Globalization and Health</i> , 2022, 18, 7.	4.9	5
149	Cross-country comparison of dietary patterns and overweight and obesity among adult women in urban Sub-Saharan Africa. <i>Public Health Nutrition</i> , 2021, 24, 1393-1403.	2.2	4
150	The impact of health worker absenteeism on patient health care seeking behavior, testing and treatment: A longitudinal analysis in Uganda. <i>PLoS ONE</i> , 2021, 16, e0256437.	2.5	4
151	Caregiver depression is associated with hair cortisol in a low-income sample of preschool-aged children. <i>Psychoneuroendocrinology</i> , 2020, 117, 104675.	2.7	4
152	Results-based financing to increase uptake of skilled delivery services in The Gambia: using the â€˜three delaysâ€™ model to interpret midline evaluation findings. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 712.	2.4	4
153	Understanding urban inequalities in childrenâ€™s linear growth outcomes: a trend and decomposition analysis of 39,049 children in Bangladesh (2000-2018). <i>BMC Public Health</i> , 2021, 21, 2192.	2.9	4
154	Cumulative Antibiotic Exposure in the First 5 Years of Life: Estimates for 45 Low- and Middle-Income Countries From Demographic and Health Survey Data. <i>Clinical Infectious Diseases</i> , 2022, 75, 1537-1547.	5.8	4
155	Assessing the association between air pollution and child development in SÃ£o Paulo, Brazil. <i>PLoS ONE</i> , 2022, 17, e0268192.	2.5	4
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