

Effect of mother's education on child's nutritional s

BMC Pediatrics

12, 80

DOI: [10.1186/1471-2431-12-80](https://doi.org/10.1186/1471-2431-12-80)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Acceptability of cervical cancer screening via visual inspection with acetic acid or Lugol's iodine at Mulago Hospital, Uganda. <i>International Journal of Gynecology and Obstetrics</i> , 2012, 119, 262-265.	1.0	21
2	Predictors of the number of under-five malnourished children in Bangladesh: application of the generalized poisson regression model. <i>BMC Public Health</i> , 2013, 13, 11.	1.2	71
3	Effectiveness of personalised, home-based nutritional counselling on infant feeding practices, morbidity and nutritional outcomes among infants in Nairobi slums: study protocol for a cluster randomised controlled trial. <i>Trials</i> , 2013, 14, 445.	0.7	40
4	Infant and Young Child Feeding Practices in Urban Philippines and Their Associations with Stunting, Anemia, and Deficiencies of Iron and Vitamin A. <i>Food and Nutrition Bulletin</i> , 2013, 34, S17-S34.	0.5	39
5	Prevalence of Malnutrition and Associated Factors among Children Age 6-59 Months at Lalibela Town Administration, North WolloZone, Anrs, Northern Ethiopia. , 2013, 04, .		12
6	Coping Strategies among Urban Poor: Evidence from Nairobi, Kenya. <i>PLoS ONE</i> , 2014, 9, e83428.	1.1	62
7	Prevalence and Factors Associated with Stunting, Underweight and Wasting: A Community Based Cross Sectional Study among Children Age 6-59 Months at Lalibela Town, Northern Ethiopia. , 2014, 04, .		32
8	Factors associated with maternal health knowledge through community-based antenatal care program among pregnant women in rural Paraguay. [Minzoku Eisei] <i>Race Hygiene</i> , 2014, 80, 215-224.	0.0	1
9	Faktor risiko stunting pada anak umur 6-24 bulan di kecamatan Penanggalan kota Subulussalam provinsi Aceh. <i>Jurnal Gizi Indonesia (the Indonesian Journal of Nutrition)</i> , 2014, 3, 37-45.	0.0	21
11	HOME ENVIRONMENTS OF INFANTS FROM IMMIGRANT FAMILIES IN THE UNITED STATES: FINDINGS FROM THE NEW IMMIGRANT SURVEY. <i>Infant Mental Health Journal</i> , 2014, 35, 565-579.	0.7	8
12	Dietary Diversity at 6 Months of Age Is Associated with Subsequent Growth and Mediates the Effect of Maternal Education on Infant Growth in Urban Zambia. <i>Journal of Nutrition</i> , 2014, 144, 1818-1825.	1.3	45
13	Knowledge of integrated management of childhood illnesses community and family practices (C-IMCI) and association with child undernutrition in Northern Uganda: a cross-sectional study. <i>BMC Public Health</i> , 2014, 14, 976.	1.2	6
14	Child undernutrition in Kenya: trend analyses from 1993 to 2008â€“09. <i>BMC Pediatrics</i> , 2014, 14, 5.	0.7	22
15	Factors associated with stunting among children of age 24 to 59Âmonths in Meskan district, Gurage Zone, South Ethiopia: a case-control study. <i>BMC Public Health</i> , 2014, 14, 800.	1.2	85
16	Factors affecting actualisation of the <sc>WHO</sc> breastfeeding recommendations in urban poor settings in <sc>K</sc>enya. <i>Maternal and Child Nutrition</i> , 2015, 11, 314-332.	1.4	107
18	Learning the ABCs of pregnancy and newborn care through mobile technology. <i>Global Health Action</i> , 2015, 8, 29340.	0.7	35
19	Prevalence and determinants of stunting in under-five children in central Tanzania: remaining threats to achieving Millennium Development Goal 4. <i>BMC Public Health</i> , 2015, 15, 1153.	1.2	50
20	Influence of culture on dietary practices of children under five years among Maasai pastoralists in Kajiado, Kenya. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 131.	2.0	36

#	ARTICLE	IF	CITATIONS
21	Pathways among Caregiver Education, Household Resources, and Infant Growth in 39 Low- and Middle-Income Countries. <i>Infancy</i> , 2015, 20, 353-376.	0.9	28
23	Vitamin A status and associated factors in infants attending at Primary Health Care in Goi�nia, Goi�s, Brazil. <i>Revista Brasileira De Epidemiologia</i> , 2015, 18, 490-502.	0.3	12
24	Food Choices and Consequences for the Nutritional Status: Insights into Nutrition Transition in an Hospital Community. <i>PLoS ONE</i> , 2015, 10, e0140807.	1.1	4
25	Is there a threshold level of maternal education sufficient to reduce child undernutrition? Evidence from Malawi, Tanzania and Zimbabwe. <i>BMC Pediatrics</i> , 2015, 15, 96.	0.7	67
26	Do low-income households in Tanzania derive income and nutrition benefits from dairy innovation and dairy production?. <i>Food Security</i> , 2015, 7, 681-692.	2.4	18
27	Prevalence of undernutrition and associated factors among children aged between six to fifty nine months in Bule Hora district, South Ethiopia. <i>BMC Public Health</i> , 2015, 15, 41.	1.2	201
28	Maternal Education and Immunization Status Among Children in Kenya. <i>Maternal and Child Health Journal</i> , 2015, 19, 1724-1733.	0.7	39
29	Association of Low-Birth Weight with Malnutrition in Children under Five Years in Bangladesh: Do Mothers' Education, Socio-Economic Status, and Birth Interval Matter?. <i>PLoS ONE</i> , 2016, 11, e0157814.	1.1	159
30	Does addressing gender inequalities and empowering women and girls improve health and development programme outcomes?. <i>Health Policy and Planning</i> , 2016, 31, 1492-1514.	1.0	82
31	Determinants of timely initiation of complementary feeding among mothers with children aged 6-23 months in Lalibela District, Northeast Ethiopia, 2015. <i>BMC Public Health</i> , 2016, 16, 884.	1.2	21
33	Caregiver Decision-Making: Household Response to Child Illness in Sub-Saharan Africa. <i>Population Research and Policy Review</i> , 2016, 35, 581-597.	1.0	15
34	Impact of type of child growth intervention program on caregivers' child feeding knowledge and practices: a comparative study in Ga West Municipality, Ghana. <i>Food Science and Nutrition</i> , 2016, 4, 562-572.	1.5	17
35	VII. GENDER IN LOW- AND MIDDLE-INCOME COUNTRIES: REFLECTIONS, LIMITATIONS, DIRECTIONS, AND IMPLICATIONS. <i>Monographs of the Society for Research in Child Development</i> , 2016, 81, 123-144.	6.8	9
37	Sociocultural factors influencing breastfeeding practices in two slums in Nairobi, Kenya. <i>International Breastfeeding Journal</i> , 2016, 12, 5.	0.9	62
38	Nutritional characterisation of low-income households of Nairobi: socioeconomic, livestock and gender considerations and predictors of malnutrition from a cross-sectional survey. <i>BMC Nutrition</i> , 2016, 2, .	0.6	25
39	Poor Infant Feeding Practices and High Prevalence of Malnutrition in Urban Slum Child Care Centres in Nairobi: A Pilot Study. <i>Journal of Tropical Pediatrics</i> , 2016, 62, 46-54.	0.7	12
40	Health Extension Workers' Knowledge and Knowledge-Sharing Effectiveness of Optimal Infant and Young Child Feeding Are Associated With Mothers' Knowledge and Child Stunting in Rural Ethiopia. <i>Food and Nutrition Bulletin</i> , 2016, 37, 353-363.	0.5	39
41	Nutritional status of children 0-59 months in selected intervention communities in northern Ghana from the africa RISING project in 2012. <i>Archives of Public Health</i> , 2016, 74, 12.	1.0	38

#	ARTICLE	IF	CITATIONS
42	Spatial Modelling of the Relationship Between Socio-Economic Disadvantage and Child Health in Namibia. <i>Spatial Demography</i> , 2017, 5, 1-24.	0.4	5
43	Differential effects of dietary diversity and maternal characteristics on linear growth of children aged 6â€“59 months in sub-Saharan Africa: a multi-country analysis. <i>Public Health Nutrition</i> , 2017, 20, 1029-1045.	1.1	30
44	Early life risk exposure and stunting in urban South African 2-year old children. <i>Journal of Developmental Origins of Health and Disease</i> , 2017, 8, 301-310.	0.7	10
45	Is maternal education a social vaccine for childhood malaria infection? A cross-sectional study from war-torn Democratic Republic of Congo. <i>Pathogens and Global Health</i> , 2017, 111, 98-106.	1.0	15
46	Characterizing early child growth patterns of height-for-age in an urban slum cohort of Bangladesh with functional principal component analysis. <i>BMC Pediatrics</i> , 2017, 17, 84.	0.7	14
47	Nutritional status and correlated socio-economic factors among preschool and school children in plantation communities, Sri Lanka. <i>BMC Public Health</i> , 2017, 17, 377.	1.2	59
48	Why do Kenyan children live on the streets? Evidence from a cross-section of semi-rural maternal caregivers. <i>Child Abuse and Neglect</i> , 2017, 63, 51-60.	1.3	16
49	Maternal depressive symptoms and child nutritional status: A cross-sectional study in socially disadvantaged Pakistani community. <i>Journal of Child Health Care</i> , 2017, 21, 331-342.	0.7	15
50	Development of a screening tool to predict malnutrition among children under two years old in Zambia. <i>Global Health Action</i> , 2017, 10, 1339981.	0.7	6
51	Investigation of Nutritional Status of Children based on Machine Learning Techniques using Indian Demographic and Health Survey Data. <i>Procedia Computer Science</i> , 2017, 115, 338-349.	1.2	49
52	Logistic Regression and Growth Charts to Determine Children Nutritional and Stunting Status: A Review. <i>Procedia Computer Science</i> , 2017, 116, 232-241.	1.2	6
53	Effects of individual, household and community characteristics on child nutritional status in the slums of urban Bangladesh. <i>Archives of Public Health</i> , 2017, 75, 9.	1.0	54
54	Household food insecurity and its association with nutritional status of under five children in Sekela District, Western Ethiopia: a comparative cross-sectional study. <i>BMC Nutrition</i> , 2017, 3, 35.	0.6	35
55	Temporal changes and determinants of childhood nutritional status in Kenya and Zambia. <i>Journal of Health, Population and Nutrition</i> , 2017, 36, 27.	0.7	33
56	Childhood anemia in Rural Haiti: the potential role of community health workers. <i>Global Health Research and Policy</i> , 2017, 2, 3.	1.4	2
57	Risk factors for severe acute malnutrition in under-five children: a case-control study in a rural part of India. <i>Public Health</i> , 2017, 142, 136-143.	1.4	42
58	An examination of the maternal social determinants influencing under-5 mortality in Nigeria: Evidence from the 2013 Nigeria Demographic Health Survey. <i>Global Public Health</i> , 2017, 12, 744-756.	1.0	5
59	Interventions to tackle malnutrition and its risk factors in children living in slums: a scoping review. <i>Annals of Human Biology</i> , 2017, 44, 1-10.	0.4	32

#	ARTICLE	IF	CITATIONS
60	Stunting, Wasting and Underweight in Sub-Saharan Africa: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 863.	1.2	227
61	Nutritional status and association of demographic characteristics with malnutrition among children less than 24 months in Kwale County, Kenya. <i>Pan African Medical Journal</i> , 2017, 28, 265.	0.3	10
62	Factors Associated with Stunting among Children Aged 0 to 59 Months from the Central Region of Mozambique. <i>Nutrients</i> , 2017, 9, 491.	1.7	67
63	Socioeconomic factors associated with severe acute malnutrition in Jamaica. <i>PLoS ONE</i> , 2017, 12, e0173101.	1.1	9
64	Determinants of stunting and severe stunting among Burundian children aged 6-23 months: evidence from a national cross-sectional household survey, 2014. <i>BMC Pediatrics</i> , 2017, 17, 176.	0.7	45
65	House ownership, frequency of illness, fathers' education: the most significant socio-demographic determinants of poor nutritional status in adolescent girls from low income households of Lahore, Pakistan. <i>International Journal for Equity in Health</i> , 2017, 16, 122.	1.5	3
66	On exploring and ranking risk factors of child malnutrition in Bangladesh using multiple classification analysis. <i>BMC Nutrition</i> , 2017, 3, 73.	0.6	6
67	Analysis of individual-level and community-level effects on childhood undernutrition in Malawi. <i>Pediatrics and Neonatology</i> , 2018, 59, 380-389.	0.3	51
68	Socio-Economic Factors Affecting Early Childhood Health: the Case of Turkey. <i>Child Indicators Research</i> , 2018, 11, 1051-1075.	1.1	7
69	What causes childhood stunting among children of San Vicente, Guatemala: Employing complimentary, system-analysis approaches. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 391-399.	2.1	17
70	The more gender equity, the less child poverty? A multilevel analysis of malnutrition and health deprivation in 49 low- and middle-income countries. <i>World Development</i> , 2018, 108, 221-230.	2.6	18
71	Geostatistical modelling of the association between malaria and child growth in Africa. <i>International Journal of Health Geographics</i> , 2018, 17, 7.	1.2	21
72	A Synthetic Indicator of Progress Towards the Millennium Development Goals 2, 3 and 4 in the Least Developed Countries (LDCs) of Asia. <i>Applied Research in Quality of Life</i> , 2018, 13, 1-19.	1.4	22
73	Comparing hazard models for the growth failure of children in Iran. <i>Quality and Quantity</i> , 2018, 52, 999-1013.	2.0	0
74	Social determinants of inequalities in child undernutrition in Bangladesh: A decomposition analysis. <i>Maternal and Child Nutrition</i> , 2018, 14, .	1.4	46
75	Individual, household, and community level risk factors of stunting in children younger than 5 years: Findings from a national surveillance system in Nepal. <i>Maternal and Child Nutrition</i> , 2018, 14, .	1.4	42
76	Is Rapid Urbanisation Exacerbating Wealth-Related Urban Inequalities in Child Nutritional Status? Evidence from Least Developed Countries. <i>European Journal of Development Research</i> , 2018, 30, 630-651.	1.2	7
77	Magnitude of wasting and underweight among children 6-59 months of age in Sodo Zuria District, South Ethiopia: a community based cross-sectional study. <i>BMC Research Notes</i> , 2018, 11, 790.	0.6	11

#	ARTICLE	IF	CITATIONS
78	Factors Associated with Undernutrition in Children under the Age of Two Years: Secondary Data Analysis Based on the Pakistan Demographic and Health Survey 2012–2013. <i>Nutrients</i> , 2018, 10, 676.	1.7	45
79	Do Mothers with Lower Socioeconomic Status Contribute to the Rate of All-Cause Child Mortality in Kazakhstan?. <i>BioMed Research International</i> , 2018, 2018, 1-8.	0.9	5
80	Subclinical Enteric Parasitic Infections and Growth Faltering in Infants in São Tomé, Africa: A Birth Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 688.	1.2	20
81	Determinants of childhood stunting in the Democratic Republic of Congo: further analysis of Demographic and Health Survey 2013–14. <i>BMC Public Health</i> , 2018, 18, 74.	1.2	69
82	Acute malnutrition among children aged 6–59 months of the nomadic population in Hadaleala district, Afar region, northeast Ethiopia. <i>Italian Journal of Pediatrics</i> , 2018, 44, 21.	1.0	18
83	Assessment of the knowledge and attitude of infants' mothers from Bushehr (Iran) on food security using anthropometric indicators in 2016: a cross-sectional study. <i>BMC Public Health</i> , 2018, 18, 621.	1.2	9
84	Spatial heterogeneity and correlates of child malnutrition in districts of India. <i>BMC Public Health</i> , 2018, 18, 1027.	1.2	80
85	On selection of an appropriate logistic model to determine the risk factors of childhood stunting in Bangladesh. <i>Maternal and Child Nutrition</i> , 2019, 15, e12636.	1.4	8
86	Caregivers' nutritional knowledge and attitudes mediate seasonal shifts in children's diets. <i>Maternal and Child Nutrition</i> , 2019, 15, e12633.	1.4	12
87	A Deep Learning Approach to Predict Malnutrition Status of 0-59 Month's Older Children in Bangladesh. , 2019, , .		14
88	Stunting and severe stunting among infants in India: the role of delayed introduction of complementary foods and community and household factors. <i>Global Health Action</i> , 2019, 12, 1638020.	0.7	22
89	Attending Informal Preschools and Daycare Centers Is a Risk Factor for Underweight, Stunting and Wasting in Children under the Age of Five Years in Underprivileged Communities in South Africa. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2589.	1.2	17
90	Association between Maternal Education and School-Age Children Weight Status: A Study from the China Health Nutrition Survey, 2011. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2543.	1.2	21
91	What Can Meal Observations Tell Us about Eating Behavior in Malnourished Children?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2197.	1.2	5
92	Personalized Nutrition for Women, Infants, and Children. , 2019, , 169-194.		5
93	Parent's food preference and its implication for child malnutrition in Dabat health and demographic surveillance system; community-based survey using multinomial logistic regression model: North West Ethiopia; December 2017. <i>BMC Pediatrics</i> , 2019, 19, 304.	0.7	4
94	Determinants of the Stunting of Children Under Two Years Old in Indonesia: A Multilevel Analysis of the 2013 Indonesia Basic Health Survey. <i>Nutrients</i> , 2019, 11, 1106.	1.7	107
95	Why Who Marries Whom Matters: Effects of Educational Assortative Mating on Infant Health in the United States 1969–1994. <i>Social Forces</i> , 2019, 98, 1143-1173.	0.9	8

#	ARTICLE	IF	CITATIONS
96	Determinants of stunting among under-five children in Ethiopia: a multilevel mixed-effects analysis of 2016 Ethiopian demographic and health survey data. <i>BMC Pediatrics</i> , 2019, 19, 176.	0.7	56
97	Young Children's Social Networks in an Informal Urban Settlement in Kenya: Examining Network Characteristics Among Kamba, Kikuyu, Luo, and Maasai Children. <i>Journal of Cross-Cultural Psychology</i> , 2019, 50, 639-658.	1.0	5
98	Effect of Nutrition Education on Knowledge, Complementary Feeding, and Hygiene Practices of Mothers With Moderately Malnourished Children in Uganda. <i>Food and Nutrition Bulletin</i> , 2019, 40, 221-230.	0.5	16
99	Prioritizing the health problems of slum residents using social determinants of health: A case study in a developing country. <i>International Journal of Health Planning and Management</i> , 2019, 34, e1323-e1333.	0.7	4
100	Family influences on child nutritional outcomes in Nairobi's informal settlements. <i>Child: Care, Health and Development</i> , 2019, 45, 509-517.	0.8	13
101	Mother's nutrition-related knowledge and child nutrition outcomes: Empirical evidence from Nigeria. <i>PLoS ONE</i> , 2019, 14, e0212775.	1.1	64
102	Maternal characteristics and nutritional status among 6-59 months of children in Ethiopia: further analysis of demographic and health survey. <i>BMC Pediatrics</i> , 2019, 19, 83.	0.7	40
103	Maternal socio-demographic characteristics and associated complementary feeding practices of children aged 6-18 months with moderate acute malnutrition in Arua, Uganda. <i>Journal of Human Nutrition and Dietetics</i> , 2019, 32, 303-310.	1.3	8
104	Analysing child linear growth trajectories among under-5 children in two Nairobi informal settlements. <i>Public Health Nutrition</i> , 2019, 22, 2001-2011.	1.1	16
105	Consumption of foods containing prohibited artificial colors among middle-school children in Nay Pyi Taw union territory, Myanmar. <i>BMC Public Health</i> , 2019, 19, 344.	1.2	2
106	Identifying the health problems of slum residents using social determinants of health: Kerman, Iran. <i>International Journal of Health Planning and Management</i> , 2019, 34, e1179-e1187.	0.7	6
107	An Educational Intervention to Mothers Improved the Nutritional Status of Mexican Children Younger Than 5 Years Old With Mild to Moderate Malnutrition. <i>Global Pediatric Health</i> , 2019, 6, 2333794X1988482.	0.3	2
108	Dietary Diversity, Social Support and Stunting among Children Aged 6-59 Months in an Internally Displaced Persons Camp in Kayin State, Myanmar. <i>Clinical Nutrition Research</i> , 2019, 8, 307.	0.5	11
109	Cities, slums, and child nutrition in Bangladesh. <i>Review of Development Economics</i> , 2019, 23, 760-781.	1.0	5
110	Impact of nutrition education intervention on nutritional status of undernourished children (6-24 months) in Bangladesh. <i>Journal of Health, Population and Nutrition</i> , 2019, 34, 101-106.	0.4	6
111	Nutritional status of school children in eastern Hararge administrative zone, eastern Ethiopia. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2019, 27, 111-118.	0.8	3
112	Child-level double burden of malnutrition in the MENA and LAC regions: Prevalence and social determinants. <i>Maternal and Child Nutrition</i> , 2020, 16, e12923.	1.4	24
113	The burden and correlates of childhood undernutrition in Tanzania according to composite index of anthropometric failure. <i>BMC Nutrition</i> , 2020, 6, .	0.6	17

#	ARTICLE	IF	CITATIONS
114	Mother's education level is associated with anthropometric failure among 3- to 12-year-old rural children in Purba Medinipur, West Bengal, India. <i>Journal of Biosocial Science</i> , 2021, 53, 856-867.	0.5	8
115	Does land possession among working women empower them and improve their child health: A study based on National Family Health Survey-4. <i>Children and Youth Services Review</i> , 2020, 119, 105697.	1.0	2
116	After the floods: Differential impacts of rainfall anomalies on child stunting in India. <i>Global Environmental Change</i> , 2020, 64, 102130.	3.6	25
117	Are Household Expenditures on Food Groups Associated with Children's Future Heights in Ethiopia, India, Peru, and Vietnam?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4739.	1.2	2
118	Malnutrition status of children under 5 years in Bangladesh: A sociodemographic assessment. <i>Children and Youth Services Review</i> , 2020, 117, 105291.	1.0	10
119	Examining the Effect of Geographic Region of Residence on Childhood Malnutrition in Uganda. <i>Journal of Tropical Pediatrics</i> , 2020, 66, 598-611.	0.7	7
120	Maternal mid-upper arm circumference during pregnancy and linear growth among Cambodian infants during the first months of life. <i>Maternal and Child Nutrition</i> , 2020, 16, e12951.	1.4	11
121	Relationship between maternal body composition during pregnancy and infant's birth weight in Nairobi informal settlements, Kenya. <i>BMJ Nutrition, Prevention and Health</i> , 2020, 3, 151-161.	1.9	2
122	Explaining changes in wealth inequalities in child health: The case of stunting and wasting in Nigeria. <i>PLoS ONE</i> , 2020, 15, e0238191.	1.1	16
123	Energy and Nutrient Intake and Associated Factors Among Pastoral Children in Southern Ethiopia. <i>Food and Nutrition Bulletin</i> , 2020, 41, 446-458.	0.5	1
124	Model of stunting determinants: A systematic review. <i>Enfermería Clínica</i> , 2020, 30, 241-245.	0.1	7
125	Women's Involvement in Household Decision-Making and Nutrition Related-Knowledge as Predictors of Child Global Acute Malnutrition in Southwest Ethiopia: A Case-Control Study. <i>Nutrition and Dietary Supplements</i> , 0, Volume 12, 87-95.	0.7	4
126	Campylobacter infection and household factors are associated with childhood growth in urban Bangladesh: An analysis of the MAL-ED study. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008328.	1.3	9
127	Assessing school-lunch feeding and nutrition education strategy for healthier kids in selected Philippine public schools. <i>Nutrition and Health</i> , 2020, 26, 231-242.	0.6	7
128	Extent of and trends in inequalities in child stunting in Sierra-Leone from 2005 to 2013: evidence from demographic and health surveys and multiple indicator cluster surveys. <i>International Journal for Equity in Health</i> , 2020, 19, 88.	1.5	5
129	Eating and feeding behaviours in children in low-income areas in Nairobi, Kenya. <i>Maternal and Child Nutrition</i> , 2020, 16, e13023.	1.4	4
130	Impact of socioeconomic and demographic factors for underweight and overweight children in Bangladesh: A polytomous logistic regression model. <i>Clinical Epidemiology and Global Health</i> , 2020, 8, 1348-1355.	0.9	6
131	Socio-demographic factors associated with normal linear growth among pre-school children living in better-off households: A multi-country analysis of nationally representative data. <i>PLoS ONE</i> , 2020, 15, e0224118.	1.1	9

#	ARTICLE	IF	CITATIONS
132	Household structure, maternal characteristics and children's stunting in sub-Saharan Africa: evidence from 35 countries. <i>International Health</i> , 2022, 14, 381-389.	0.8	20
133	The impact of food fortification on stunting in Zimbabwe: does gender of the household head matter?. <i>Nutrition Journal</i> , 2020, 19, 22.	1.5	6
134	Social Stratification, Diet Diversity and Malnutrition among Preschoolers: A Survey of Addis Ababa, Ethiopia. <i>Nutrients</i> , 2020, 12, 712.	1.7	28
135	Why under five children are stunted in Pakistan? A multilevel analysis of Punjab Multiple Indicator Cluster Survey (MICS-2014). <i>BMC Public Health</i> , 2020, 20, 952.	1.2	21
136	Explaining Child Nutritional Status in Rural Nigeria: Socioeconomic Dimensions. <i>Journal of Hunger and Environmental Nutrition</i> , 2021, 16, 829-846.	1.1	2
137	Prevalence and predictors of underweight and stunting among children under 2 years of age in Eastern Kenya. <i>Public Health Nutrition</i> , 2020, 23, 1599-1608.	1.1	9
138	Nutrition Risk Assessed by STRONGkids Predicts Longer Hospital Stay in a Pediatric Cohort: A Survival Analysis. <i>Nutrition in Clinical Practice</i> , 2021, 36, 233-240.	1.1	4
139	To Measure the Role of Mother's Acquaintance Concerning Their Kid's Health. <i>International Journal of Current Research and Review (discontinued)</i> , 2021, 13, 51-54.	0.1	0
140	Predictors of stunting among children age 6-59 months in Ethiopia using Bayesian multi-level analysis. <i>Scientific Reports</i> , 2021, 11, 3759.	1.6	24
141	Spatial Weighted Analysis of Malnutrition Among Children in Nigeria: A Bayesian Approach. <i>Statistics in Biosciences</i> , 2021, 13, 495-523.	0.6	9
142	Dental Caries Severity and Nutritional Status of Nigerian Preschool Children. <i>JDR Clinical and Translational Research</i> , 2021, , 238008442110021.	1.1	2
143	Holistic-Comprehensive Approaches to Improve Nutritional Status of Children under Five Years. <i>Journal of Public Health Research</i> , 2021, 10, jphr.2021.2183.	0.5	2
144	Household, dietary and healthcare factors predicting childhood stunting in Ethiopia. <i>Heliyon</i> , 2021, 7, e06733.	1.4	20
145	Unequal Opportunity Spreaders: Higher COVID-19 Deaths with Later School Closure in the United States. <i>Sociological Perspectives</i> , 0, , 073112142110054.	1.4	9
146	Sibling Inequalities in Overweight and the Role of Mother's Education: Evidence From the Indonesian Family Life Survey. <i>Food and Nutrition Bulletin</i> , 2021, 42, S21-S38.	0.5	1
147	The association between agricultural conditions and multiple dimensions of undernutrition in children 6-23 months of age in Burkina Faso. <i>Environmental Research Communications</i> , 2021, 3, 065004.	0.9	8
148	Mapping Geographical Differences and Examining the Determinants of Childhood Stunting in Ethiopia: A Bayesian Geostatistical Analysis. <i>Nutrients</i> , 2021, 13, 2104.	1.7	9
149	Prevalence and determinants of double burden of malnutrition in Bangladesh: evidence from a nationwide cross-sectional survey. <i>Nutrire</i> , 2021, 46, .	0.3	5

#	ARTICLE	IF	CITATIONS
150	Nutritional Status Based on Four Anthropometric Indices and Associated Factors in Children between the Ages 0-2 Years Old in a Slum of Surabaya. JUXTA Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga, 2021, 12, 90.	0.0	0
151	Prevalence, Frequency, and Affecting Factors of Intimate Partner Violence Against Pregnant Women in Osun State, Nigeria. Violence and Gender, 0, , .	0.9	1
152	Prevalence and overlap of known undernutrition risk factors in children in Nairobi Kenya. Maternal and Child Nutrition, 2021, , e13261.	1.4	2
153	Dynamics of inequality in child under-nutrition in Ethiopia. International Journal for Equity in Health, 2021, 20, 182.	1.5	5
154	Impact of the DREAMS interventions on educational attainment among adolescent girls and young women: Causal analysis of a prospective cohort in urban Kenya. PLoS ONE, 2021, 16, e0255165.	1.1	5
155	Educational Gender Inequality in Sub-Saharan Africa: A Long-Term Perspective. Population and Development Review, 2021, 47, 813-849.	1.2	31
156	Maternal and household Predictors of Malnutrition among Under-five Children in Internally Displaced Person Camps of Adamawa and Yobe States, Nigeria. Journal of Food and Nutrition Research (Newark, Del), 2021, 9, 449-456.	0.1	0
157	Multiple anthropometric and nutritional deficiencies in young children in Ethiopia: a multi-level analysis based on a nationally representative data. BMC Pediatrics, 2021, 21, 11.	0.7	11
158	Food and Nutrition Security in East Africa (Kenya, Uganda and Tanzania): Status, Challenges and Prospects. , 0, , .		1
159	Improving Urban and Peri-urban Health Outcomes Through Early Detection and Aid Planning. Global Perspectives on Health Geography, 2020, , 231-250.	0.2	1
160	Risk Factors and Spatial Variation of Stunting among Under-Fives in Bangladesh: Challenges to Reach the Sustainable Development Goal. , 2020, , 323-345.		1
161	Systematic Reviews of Prevalence and Associated Factors of Under Five Malnutrition in Ethiopia: Finding the Evidence. International Journal of Nutrition and Food Sciences, 2015, 4, 459.	0.3	2
162	Evidence of a Double Burden of Malnutrition in Urban Poor Settings in Nairobi, Kenya. PLoS ONE, 2015, 10, e0129943.	1.1	150
163	The Geography of Gender Inequality. PLoS ONE, 2016, 11, e0145778.	1.1	23
164	HIGH PREVALENCE OF VITAMIN A DEFICIENCY AMONG CHILDREN IN MEGHALAYA AND THE UNDERLYING SOCIAL FACTORS. Indian Journal of Child Health, 2015, 02, 59-63.	0.2	2
165	Nutritional Status of Pregnant Women in Selected Rural and Urban Area of Bangladesh. Journal of Nutrition & Food Sciences, 2013, 03, .	1.0	6
166	Under-nutrition and Related Factors among Children Aged 6-59 Months in Gida Ayana District, Oromiya Region, West Ethiopia: A Community Based Quantitative Study. Journal of Nutrition & Food Sciences, 2016, 06, .	1.0	3
167	Prevalence of Malnutrition Among Iran's Under Five-Year-Old Children and the Related Factors: A Systematic Review and Meta-Analysis. Iranian Journal of Pediatrics, 2018, 28, .	0.1	10

#	ARTICLE	IF	CITATIONS
168	Relationship Between Nutrition Knowledge of Caregivers and Dietary Practices of Children Under Five in Kajiado County, Kenya. <i>Women's Health Bulletin</i> , 2017, 4, .	0.7	6
169	Nutrition status and socio-economic inequality among children (0-59 months) across different regions of Uttar Pradesh. <i>International Journal of Scientific Reports</i> , 2021, 7, 532.	0.0	1
170	Factors associated with food consumption among adolescent orphans in Nigeria. [<i>Minzoku Eisei</i>] <i>Race Hygiene</i> , 2014, 80, 199-207.	0.0	1
171	Assessment of Child, Mother, and Environmental Factors Associated with Undernutrition in Children Less than Five Years Old in a Maya Community in Yucatan, Mexico. <i>International Journal of Child Health and Nutrition</i> , 2014, 3, 204-212.	0.0	0
172	Factors associated with maternal health knowledge among pregnant women in a remote region of Paraguay. [<i>Minzoku Eisei</i>] <i>Race Hygiene</i> , 2015, 81, 56-68.	0.0	1
173	Community Education Challenges in Young Adults of South Western Uganda. <i>Open Journal of Epidemiology</i> , 2015, 05, 65-70.	0.2	1
174	Comparative Analysis of the Nutritional Status of Under-five Children and their Mothers in Rural and Urban Areas of Anambra State, Nigeria. <i>European Journal of Nutrition & Food Safety</i> , 2015, 5, 190-201.	0.2	1
175	Nutritional Status of Preschoolers in Four Selected Fisher Communities. <i>American Journal of Life Sciences</i> , 2015, 3, 332.	0.3	4
176	Trends in nutrient intakes, nutritional status, and correlates of undernutrition among rural children below 5 years of age. <i>Journal of Postgraduate Medicine</i> , 2017, 63, 84-91.	0.2	3
177	Predictors of Chronic Undernutrition (Stunting) among Under Five Children in Rural East Wollega, Oromiya Region, West Ethiopia: A Community Based Unmatched Case - Control Study. <i>Journal of Nutritional Health & Food Engineering</i> , 2017, 7, .	0.5	1
178	CAUSES OF UNDER-NUTRITION IN MUKURU AND VIWANDANI URBAN INFORMAL SETTLEMENTS. <i>American Journal of Food Sciences and Nutrition</i> , 2021, 3, 34-45.	0.2	0
179	Prevalence and Socio Demographic Determinants of Malnutrition in Rural Communities of District Fatehgarh Sahib, Punjab. <i>Current Research in Nutrition and Food Science</i> , 2017, 5, 374-382.	0.3	1
180	LENGTH OF PATERNAL EDUCATION IS ASSOCIATED WITH HEIGHT-FOR-AGE OF SCHOOL CHILDREN IN RURAL AREA OF SEPATAN TIMUR-TANGERANG. <i>Gizi Indonesia</i> , 2018, 41, 27.	0.1	1
181	Ibu Berpendidikan Rendah Cenderung Memiliki Anak Lebih Kurus Dibandingkan Ibu dengan Pendidikan Tinggi. <i>Indonesian Journal of Human Nutrition</i> , 2019, 6, 53-61.	0.1	0
182	Interview analysis of women's group leaders and bureaucrats. , 2019, , 133-167.		0
183	Child Nutrition: Benchmarking Progress since Implementation of UN Sustainable Development Goals. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 1-11.	0.0	0
184	Poverty Trend and Infant Malnutrition in Rwanda. <i>Nutrition and Food Sciences Research</i> , 2020, 7, 25-32.	0.3	0
185	Effect of socioeconomic factors on malnutrition among children in Pakistan. <i>Future Business Journal</i> , 2020, 6, .	1.1	24

#	ARTICLE	IF	CITATIONS
186	Living environment and health of under-five children in urban slums of a coastal region in South India. <i>Ghana Medical Journal</i> , 2021, 54, 238-244.	0.1	1
187	Drivers of food choice among women living in informal settlements in Nairobi, Kenya. <i>Appetite</i> , 2022, 168, 105748.	1.8	6
189	Child Nutrition: Benchmarking Progress Since Implementation of UN Sustainable Development Goals. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 159-169.	0.0	0
190	Motherhood and Women's Self-Employment: Theory and Evidence from Nigeria. <i>Economic Development and Cultural Change</i> , 2023, 71, 1003-1055.	0.9	3
192	Acute malnutrition among under-five children in Faryab, Afghanistan: prevalence and causes. <i>Nagoya Journal of Medical Science</i> , 2016, 78, 41-53.	0.6	21
193	Stunting and its associated factors in children aged 6-59 months in Ilubabor zone, Southwest Ethiopia. <i>Nutrition and Food Science</i> , 2022, 52, 581-594.	0.4	1
194	Nutritional status and its associated factors among HIV adolescents on second line regimen at Pediatric Infectious Diseases Clinic in Uganda. <i>Journal of HIV/AIDS and Social Services</i> , 2022, 21, 63-75.	0.7	0
195	The Effectiveness of the Information, Communication, and Education Model for Balance Diet and Against Stunting in the First 1000 Days of Life: A Literature Review. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2020, 8, 226-233.	0.1	0
196	Parental education is associated with differential engagement of neural pathways during inhibitory control. <i>Scientific Reports</i> , 2022, 12, 260.	1.6	6
197	Disempowered Mothers Have Undernourished Children: How Strong Is the Intrinsic Agency?. <i>Frontiers in Public Health</i> , 2022, 10, 817717.	1.3	4
198	A contextual exploration of healthcare service use in urban slums in Nigeria. <i>PLoS ONE</i> , 2022, 17, e0264725.	1.1	13
199	Characterizing Undernourished Children Under-Five Years Old with Diarrhoea in Mozambique: A Hospital Based Cross-Sectional Study, 2015-2019. <i>Nutrients</i> , 2022, 14, 1164.	1.7	4
200	Decomposing maternal socioeconomic inequalities in Zimbabwe; leaving no woman behind. <i>BMC Pregnancy and Childbirth</i> , 2022, 22, 239.	0.9	4
201	Exploring the risk factors of child malnutrition in Sub-Sahara Africa: A scoping review. <i>Nutrition and Health</i> , 2023, 29, 61-69.	0.6	2
202	Association between Mother's Education and Infant and Young Child Feeding Practices in South Asia. <i>Nutrients</i> , 2022, 14, 1514.	1.7	8
203	Socio-demographic and environmental risk factors associated with multiple under-five child loss among mothers in Bangladesh. <i>BMC Pediatrics</i> , 2021, 21, 576.	0.7	1
204	Factors associated with stunting among children aged 6-59 months in Bensa District, Sidama Region, South Ethiopia: unmatched case-control study. <i>BMC Pediatrics</i> , 2021, 21, 551.	0.7	8
205	Epidemiological Evaluation of the Association between Parental Factor and Newborns Anthropometric Indices. <i>Journal of Clinical Care and Skills</i> , 2021, 2, 165-171.	0.0	0

#	ARTICLE	IF	CITATIONS
206	Assessment of aflatoxin B ₁ -lysine adduct in children and its effect on child growth in Lahore, Pakistan. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2022, 39, 1463-1473.	1.1	3
207	Machine Learning based Factors affecting Malnutrition and Anemia among children in India. , 2022, , .		0
208	Birth weight and nutritional status of children under five in sub-Saharan Africa. PLoS ONE, 2022, 17, e0269279.	1.1	16
209	PROTOCOL: Causal mechanisms linking education with fertility, HIV, and child mortality: A systematic review. Campbell Systematic Reviews, 2022, 18, .	1.2	2
210	Magnitude and Determinants of Undernutrition among Pregnant Women Attending a Public Hospital in Kenya. Open Journal of Obstetrics and Gynecology, 2022, 12, 541-561.	0.1	1
211	Regional variation in the prevalence of undernutrition and its correlates among under 5 year children in Western India. Indian Journal of Community Health, 2019, 31, 521-531.	0.1	0
212	A qualitative assessment of gender roles in child nutrition in Central Malawi. BMC Public Health, 2022, 22, .	1.2	3
213	Gut biomolecules (I-FABP, TFF3 and lipocalin-2) are associated with linear growth and biomarkers of environmental enteric dysfunction (EED) in Bangladeshi children. Scientific Reports, 2022, 12, .	1.6	0
214	Modelling spatial pattern of anemia and malnutrition co-occurrence among under-five children in Ethiopia: A Bayesian geostatistical approach. Spatial and Spatio-temporal Epidemiology, 2022, , 100533.	0.9	1
215	Prevalence of malnutrition and associated factors among children aged 6â€“24 months under poverty alleviation policy in Shanxi province, China: A cross-sectional study. Annals of Medicine and Surgery, 2022, 81, .	0.5	2
216	Nutritional Education to the Nutritional Maternal Knowledge and Iron Intake among Toddlers with Anemia. Open Access Macedonian Journal of Medical Sciences, 2022, 10, 1434-1439.	0.1	1
217	Prevalence and associated risk factors of chronic malnutrition amongst children under five in Eswatini. African Journal of Primary Health Care and Family Medicine, 2022, 14, .	0.3	0
218	Determinants of Feeding Patterns with Stunting in Children in the Coastal Area of Bengkulu City. Open Access Macedonian Journal of Medical Sciences, 2022, 10, 1520-1526.	0.1	0
222	Risk factors associated with under-five stunting, wasting, and underweight in four provinces of the Democratic Republic of Congo: analysis of the ASSP project baseline data. BMC Public Health, 2022, 22, .	1.2	5
223	Mother's education and nutritional status as correlates of child stunting, wasting, underweight, and overweight in Nigeria: Evidence from 2018 Demographic and Health Survey. Nutrition and Health, 0, , 026010602211463.	0.6	3
224	Risk Factors for Stunting among Children under Five Years in the Province of East Nusa Tenggara (NTT), Indonesia. International Journal of Environmental Research and Public Health, 2023, 20, 1640.	1.2	8
225	Nutritional status and its associated factors among under five years Muslim children of Kapilvastu district, Nepal. PLoS ONE, 2023, 18, e0280375.	1.1	2
226	Serebral Palsili Ğocuklarda Beslenme AlĞıkanlıĞlarĞ ve SorunlarĞ: Kesitsel Bir ĞtalĞma. Ğstanbul GeliĞim Ğeniversitesi SaĞlıĞ Bilimleri Dergisi, 2022, , 812-828.	0,0	0

#	ARTICLE	IF	CITATIONS
228	Sociodemographic and Healthcare Factors Associated with Stunting in Children Aged 6â€“59 Months in the Urban Area of Bali Province, Indonesia 2018. <i>Nutrients</i> , 2023, 15, 389.	1.7	1
229	Urban Food Security and Resilience. <i>Palgrave Studies in Agricultural Economics and Food Policy</i> , 2023, , 355-388.	0.2	0
231	Association between maternal postpartum depressive symptoms, socioeconomic factors, and birth outcomes with infant growth in South Africa. <i>Scientific Reports</i> , 2023, 13, .	1.6	1
232	Urban-rural disparity in stunting among Ethiopian children aged 6â€“59 months old: A multivariate decomposition analysis of 2019 Mini-EDHS. <i>PLoS ONE</i> , 2023, 18, e0284382.	1.1	0
251	Anthropometric Failure and Undernutrition Among Children. <i>India Studies in Business and Economics</i> , 2024, , 45-77.	0.2	0