

Water and sanitation associated with improved child gr

European Journal of Clinical Nutrition

57, 1562-1568

DOI: [10.1038/sj.ejcn.1601725](https://doi.org/10.1038/sj.ejcn.1601725)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Household and community socioeconomic and environmental determinants of child nutritional status in Cameroon. BMC Public Health, 2006, 6, 98.	1.2	137
2	Waterborne Diseases. , 2008, , 551-563.		5
3	Role of neighbourhoods in child growth and development: Does "place" matter?. Social Science and Medicine, 2010, 71, 102-109.	1.8	22
4	Sanitation and Health. PLoS Medicine, 2010, 7, e1000363.	3.9	358
5	Long-Lasting Effects of Undernutrition. International Journal of Environmental Research and Public Health, 2011, 8, 1817-1846.	1.2	292
6	An evaluation of an operations research project to reduce childhood stunting in a food-insecure area in Ethiopia. Public Health Nutrition, 2012, 15, 1746-1754.	1.1	73
7	Catching up from early nutritional deficits? Evidence from rural Ethiopia. Economics and Human Biology, 2013, 11, 148-163.	0.7	47
8	Interventions to improve water quality and supply, sanitation and hygiene practices, and their effects on the nutritional status of children. The Cochrane Library, 2013, , CD009382.	1.5	222
9	Multi-sectoral interventions for healthy growth. Maternal and Child Nutrition, 2013, 9, 46-57.	1.4	40
10	Hunger and Malnutrition. , 2013, , 332-389.		31
11	Undernutrition and Its Correlates among Children of 3-9 Years of Age Residing in Slum Areas of Bhubaneswar, India. Scientific World Journal, The, 2014, 2014, 1-9.	0.8	22
12	Beyond Malnutrition: The Role of Sanitation in Stunted Growth. Environmental Health Perspectives, 2014, 122, A298-303.	2.8	49
13	Water, sanitation, and hygiene (WASH), environmental enteropathy, nutrition, and early child development: making the links. Annals of the New York Academy of Sciences, 2014, 1308, 118-128.	1.8	346
14	The Impact of Access to Water on Child Health in <sc>S</sc>enegal. Review of Development Economics, 2014, 18, 431-444.	1.0	8
15	The stunting syndrome in developing countries. Paediatrics and International Child Health, 2014, 34, 250-265.	0.3	610
16	Dissolved oxygen and idle time effects on sewage bioremediation. Water Management, 2014, 167, 334-341.	0.4	1
17	The Sanitation Hygiene Infant Nutrition Efficacy (SHINE) Trial: Rationale, Design, and Methods. Clinical Infectious Diseases, 2015, 61, S685-S702.	2.9	128
18	Nature's Call: Impacts of Sanitation Choices in Orissa, India. Economic Development and Cultural Change, 2015, 64, 1-29.	0.8	43

#	ARTICLE	IF	CITATIONS
20	Household sanitation and personal hygiene practices are associated with child stunting in rural India: a cross-sectional analysis of surveys. <i>BMJ Open</i> , 2015, 5, e005180-e005180.	0.8	156
21	Impact of Basic Sanitation and Healthy Behavior to Healthy Homes Condition in Cilegon City and Kutai Kartanegara District, Indonesia. <i>Journal of Sustainable Development</i> , 2016, 9, 220.	0.1	0
22	Water, sanitation conditions and implications for child survival in Kenya: a review of statistical evidence from the 1999 census of population. <i>Water Practice and Technology</i> , 2016, 11, 48-57.	1.0	1
23	Stunted by the Smoke? Household Environment and Child Development in Indonesia. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	1
24	Chiengi District, Zambia Open Defecation Free After 1 Year of Community-Led Total Sanitation. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 925-927.	0.6	13
25	I get height with a little help from my friends: herd protection from sanitation on child growth in rural Ecuador. <i>International Journal of Epidemiology</i> , 2016, 45, 460-469.	0.9	76
26	Impact of contaminated household environment on stunting in children aged 12â€“59â€“months in Burkina Faso. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 356-363.	2.0	15
27	Water, sanitation and hygiene (WASH) interventions: effects on child development in low- and middle-income countries. <i>The Cochrane Library</i> , 0, , .	1.5	10
28	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
29	Exploring Determinants of Child Malnutrition in Marinduque Island, Philippines. <i>Human Ecology</i> , 2017, 45, 853-863.	0.7	17
30	Social and environmental determinants of child health in Mongolia across years of rapid economic growth: 2000-2010. <i>International Journal for Equity in Health</i> , 2017, 16, 189.	1.5	8
31	Visualising the spatial distribution of diarrheal disease using the geographical information system: a WASH perspective. <i>International Journal of Global Environmental Issues</i> , 2017, 16, 76.	0.1	1
32	Waterborne Diseases. , 2017, , 388-401.		9
33	Sanitation and child health in India. <i>World Development</i> , 2018, 107, 22-39.	2.6	48
34	Role of maternal health and infant inflammation in nutritional and neurodevelopmental outcomes of two-year-old Bangladeshi children. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006363.	1.3	21
35	The role of psychological factors in predicting latrine ownership and consistent latrine use in rural Ethiopia: a cross-sectional study. <i>BMC Public Health</i> , 2018, 18, 229.	1.2	20
36	Predictors of poor nutritional status among children aged 6â€“24Â“months in agricultural regions of Mali: a cross-sectional study. <i>BMC Nutrition</i> , 2018, 4, 18.	0.6	12
37	Childhood growth and neurocognition are associated with distinct sets of metabolites. <i>EBioMedicine</i> , 2019, 44, 597-606.	2.7	27

#	ARTICLE	IF	CITATIONS
38	Impact of health, water and sanitation as key drivers of economic progress in Nigeria. African Journal of Science, Technology, Innovation and Development, 2019, 11, 235-242.	0.8	4
39	Environmental enteric dysfunction and child stunting. Nutrition Reviews, 2019, 77, 240-253.	2.6	100
40	Association between early childhood caries and poverty in low and middle income countries. BMC Oral Health, 2020, 20, 8.	0.8	32
41	Public Versus Private Investment in Determining Child Health Outcomes: Evidence from India. Arthaniti, 2020, 19, 28-60.	0.4	2
42	Examining the linkage between open defecation and child malnutrition in India. Children and Youth Services Review, 2020, 117, 105345.	1.0	19
43	Modeling undernutrition with enteropathy in mice. Scientific Reports, 2020, 10, 15581.	1.6	6
44	An assessment of the health sustainability of sanitation in Ghana: A quantitative analysis. Journal of Public Affairs, 2022, 22, e2448.	1.7	1
45	Child undernutrition in households with microbiologically safer drinking water and "improved water"™ in Tanna, Vanuatu. Journal of Water and Health, 2020, 18, 416-429.	1.1	2
46	Factors Associated With Child Stunting, Wasting, and Underweight in 35 Low- and Middle-Income Countries. JAMA Network Open, 2020, 3, e203386.	2.8	123
47	Water, sanitation and hygiene practices associated with improved height-for-age, weight-for-height and weight-for-age z-scores among under-five children in Nepal. BMC Pediatrics, 2020, 20, 134.	0.7	18
48	Evolution of open defecation prevalence in Tanzania 2002–2015: evidence from national demographic and health surveys. Development in Practice, 2021, 31, 112-124.	0.6	6
49	Associations between the household environment and stunted child growth in rural India: a cross-sectional analysis. UCL Open Environment, 0, 2, .	0.0	3
50	Maternal Undernutrition before and during Pregnancy and Offspring Health and Development. Annals of Nutrition and Metabolism, 2020, 76, 41-53.	1.0	20
51	Plasma Kynurenine to Tryptophan Ratio Is Negatively Associated with Linear Growth of Children Living in a Slum of Bangladesh: Results from a Community-Based Intervention Study. American Journal of Tropical Medicine and Hygiene, 2021, 104, 766-773.	0.6	11
52	Childhood stunting and associated factors among irrigation and non-irrigation user northwest, Ethiopia: a comparative cross-sectional study. Italian Journal of Pediatrics, 2021, 47, 102.	1.0	2
53	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
54	What Explains Child Malnutrition of Indigenous People of Northeast India?. PLoS ONE, 2015, 10, e0130567.	1.1	25
55	The effect of access to water, sanitation and handwashing facilities on child growth indicators: Evidence from the Ethiopia Demographic and Health Survey 2016. PLoS ONE, 2020, 15, e0239313.	1.1	24

#	ARTICLE	IF	CITATIONS
56	Evolution and Impact of EU Aid for Food and Nutrition Security: A Review. SSRN Electronic Journal, 0, , .	0.4	1
57	Multiple and complex links between babyWASH and stunting: an evidence synthesis. Journal of Water Sanitation and Hygiene for Development, 2020, 10, 786-805.	0.7	10
58	Environmental Risk Factors Associated with Child Stunting: A Systematic Review of the Literature. Annals of Global Health, 2018, 84, 551.	0.8	85
59	Risk Factors of Stunting among School-Aged Children from Eight Provinces in Indonesia. Pakistan Journal of Nutrition, 2014, 13, 557-566.	0.2	16
60	Environmental Sanitation Practices: A Case Study of Solid Waste Management in Semi-Urban Communities in Orlu, Imo State Nigeria. Occupational Diseases and Environmental Medicine, 2017, 05, 88-105.	0.9	6
61	Unsafe Drinking Water Is Associated with Environmental Enteric Dysfunction and Poor Growth Outcomes in Young Children in Rural Southwestern Uganda. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1606-1612.	0.6	15
62	Improving Sanitation and Hygiene through Community-Led Total Sanitation: The Zambian Experience. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1005-1012.	0.6	10
63	Improving Complementary Food Hygiene Behaviors Using the Risk, Attitude, Norms, Ability, and Self-Regulation Approach in Rural Malawi. American Journal of Tropical Medicine and Hygiene, 2020, 102, 1104-1115.	0.6	18
64	Unequal geographic distribution of water and sanitation at the household and school level in Sudan. PLoS ONE, 2021, 16, e0258418.	1.1	4
65	Water and Food Insecurity in Developing Countries. , 2006, , 17-37.		0
66	Perbedaan kadar seng serum dan kadar c-reactive protein pada anak balita dengan kadar serum retinol normal dan tidak normal. Jurnal Gizi Klinik Indonesia, 2010, 7, 58.	0.3	1
67	Infant Feeding in 20 Developing Countries with Focus on Infant Undernutrition in Cambodia. , 2012, , 1447-1469.		1
69	Public versus Private Investment in Determining Child Health Outcomes in India: A Quantile Regressions Approach. SSRN Electronic Journal, 0, , .	0.4	0
70	Water and Food Insecurity in Developing Countries: Major Challenges for the 21st Century. , 2016, , 31-52.		1
71	FACTORS ASSOCIATED WITH STUNTING, WASTING AND UNDERWEIGHT AMONG CHILDREN AGED 2-5 YEARS IN EARLY CHILDHOOD DEVELOPMENT AND EDUCATION CENTERS IN MASINGA SUB COUNTY, MACHAKOS COUNTY. European Journal of Health Sciences, 2017, 1, 44-69.	0.1	3
72	The Sources of Water Supply, Sanitation Facilities and Hygiene Practices in an Island Community: Amassoma, Bayelsa State, Nigeria. SSRN Electronic Journal, 0, , .	0.4	2
73	The role of water and sanitation, diarrheal infection, and breastfeeding on child stunting: insights from a historical analysis of the Cebu longitudinal health and nutrition survey, 1984â€“1986. Journal of Global Health Science, 0, 1, .	1.7	3
77	Progress in Water, Sanitation and Hygiene (WASH) coverage and potential contribution to the decline in diarrhea and stunting in Ethiopia. Maternal and Child Nutrition, 2021, , e13280.	1.4	6

#	ARTICLE	IF	CITATIONS
78	Efecto de factores ambientales y socioeconómicas del hogar sobre la desnutrición crónica de niños menores de 5 años en el Perú. <i>Journal of High Andean Research</i> , 2020, 22, 226-237.	0.1	1
79	Trends of Stunting Prevalence and Its Associated Factors among Nigerian Children Aged 0-59 Months Residing in the Northern Nigeria, 2008-2018. <i>Nutrients</i> , 2021, 13, 4312.	1.7	13
80	Frequency Of Awareness And Practice Of Stethoscope Hygiene With Regards To Guide Line Among Medical Students, Residents And Doctors In Karachi. <i>The Journal of Bahria University Medical and Dental College</i> , 2017, 08, 31-34.	0.0	0
81	Maternal and child social support and food availability in relation to child growth in four low- and middle-income countries. <i>Scientific Reports</i> , 2022, 12, 5910.	1.6	3
84	Child-sensitive water, sanitation, and hygiene composite score and its association with child nutritional outcomes in St. Martin's Island, Bangladesh. <i>SAGE Open Medicine</i> , 2022, 10, 205031212210959.	0.7	6
86	Growth and growth trajectory among infants in early life: contributions of food insecurity and water insecurity in rural Zimbabwe. <i>BMJ Nutrition, Prevention and Health</i> , 2022, 5, 332-343.	1.9	2
88	The Water, Food, and Environmental Security Nexus. , 2024, , 17-32.		0