

Clair Null

List of Publications by Year in descending order

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39
papers

2,677
citations

304368

22
h-index

301761

39
g-index

44
all docs

44
docs citations

44
times ranked

2653
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of water quality, sanitation, handwashing, and nutritional interventions on diarrhoea and child growth in rural Bangladesh: a cluster randomised controlled trial. <i>The Lancet Global Health</i> , 2018, 6, e302-e315.	2.9	498
2	Effects of water quality, sanitation, handwashing, and nutritional interventions on diarrhoea and child growth in rural Kenya: a cluster-randomised controlled trial. <i>The Lancet Global Health</i> , 2018, 6, e316-e329.	2.9	427
3	The WASH Benefits and SHINE trials: interpretation of WASH intervention effects on linear growth and diarrhoea. <i>The Lancet Global Health</i> , 2019, 7, e1139-e1146.	2.9	240
4	Being surveyed can change later behavior and related parameter estimates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 1821-1826.	3.3	210
5	Cluster-randomised controlled trials of individual and combined water, sanitation, hygiene and nutritional interventions in rural Bangladesh and Kenya: the WASH Benefits study design and rationale. <i>BMJ Open</i> , 2013, 3, e003476.	0.8	188
6	The implications of three major new trials for the effect of water, sanitation and hygiene on childhood diarrhea and stunting: a consensus statement. <i>BMC Medicine</i> , 2019, 17, 173.	2.3	166
7	Warm glow, information, and inefficient charitable giving. <i>Journal of Public Economics</i> , 2011, 95, 455-465.	2.2	93
8	Assessment of Fecal Exposure Pathways in Low-Income Urban Neighborhoods in Accra, Ghana: Rationale, Design, Methods, and Key Findings of the SaniPath Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1020-1032.	0.6	67
9	Effects of water quality, sanitation, handwashing, and nutritional interventions on child development in rural Kenya (WASH Benefits Kenya): a cluster-randomised controlled trial. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 269-280.	2.7	59
10	Multipathway Quantitative Assessment of Exposure to Fecal Contamination for Young Children in Low-Income Urban Environments in Accra, Ghana: The SaniPath Analytical Approach. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1009-1019.	0.6	53
11	Public toilets and their customers in low-income Accra, Ghana. <i>Environment and Urbanization</i> , 2015, 27, 589-604.	1.5	49
12	Effects of single and integrated water, sanitation, handwashing, and nutrition interventions on child soil-transmitted helminth and <i>Giardia</i> infections: A cluster-randomized controlled trial in rural Kenya. <i>PLoS Medicine</i> , 2019, 16, e1002841.	3.9	42
13	Evaluating the Sustained Health Impact of Household Chlorination of Drinking Water in Rural Haiti. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 786-795.	0.6	41
14	Characteristics that modify the effect of small-quantity lipid-based nutrient supplementation on child growth: an individual participant data meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 15S-42S.	2.2	41
15	Soil-Transmitted Helminth Eggs Are Present in Soil at Multiple Locations within Households in Rural Kenya. <i>PLoS ONE</i> , 2016, 11, e0157780.	1.1	40
16	Effects of lipid-based nutrient supplements and infant and young child feeding counseling with or without improved water, sanitation, and hygiene (WASH) on anemia and micronutrient status: results from 2 cluster-randomized trials in Kenya and Bangladesh. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 148-164.	2.2	37
17	Implications of WASH Benefits trials for water and sanitation – Authors' reply. <i>The Lancet Global Health</i> , 2018, 6, e616-e617.	2.9	34
18	An Exploratory study of Dairying Intensification, Women's Decision Making, and Time Use and Implications for Child Nutrition in Kenya. <i>European Journal of Development Research</i> , 2016, 28, 722-740.	1.2	30

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19	Effect of a sanitation intervention on soil-transmitted helminth prevalence and concentration in household soil: A cluster-randomized controlled trial and risk factor analysis. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007180.	1.3	29
20	The SaniPath Exposure Assessment Tool: A quantitative approach for assessing exposure to fecal contamination through multiple pathways in low resource urban settlements. <i>PLoS ONE</i> , 2020, 15, e0234364.	1.1	28
21	Quantifying Contact with the Environment: Behaviors of Young Children in Accra, Ghana. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 920-931.	0.6	27
22	Pilot Cluster Randomized Controlled Trials to Evaluate Adoption of Water, Sanitation, and Hygiene Interventions and Their Combination in Rural Western Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 437-447.	0.6	25
23	U.S. Multinational Activity Abroad and U.S. Jobs: Substitutes or Complements?. <i>Industrial Relations</i> , 2007, 46, 347-365.	0.9	24
24	Small-quantity lipid-based nutrient supplements for children age 6â€“24 months: a systematic review and individual participant data meta-analysis of effects on developmental outcomes and effect modifiers. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 43S-67S.	2.2	24
25	Climate and Health Co-Benefits in Low-Income Countries: A Case Study of Carbon Financed Water Filters in Kenya and a Call for Independent Monitoring. <i>Environmental Health Perspectives</i> , 2017, 125, 278-283.	2.8	21
26	Household finished flooring and soil-transmitted helminth and <i>Giardia</i> infections among children in rural Bangladesh and Kenya: a prospective cohort study. <i>The Lancet Global Health</i> , 2021, 9, e301-e308.	2.9	20
27	Sustainability of Long-Term Take-Up at Point-of-Collection Chlorine Dispensers Provided Free of Charge in Rural Western Kenya. <i>Proceedings of the Water Environment Federation</i> , 2011, 2011, 249-250.	0.0	17
28	Marketing Household Water Treatment: Willingness to Pay Results from an Experiment in Rural Kenya. <i>Water (Switzerland)</i> , 2014, 6, 1873-1886.	1.2	17
29	Dairy intensification, mothers and children: an exploration of infant and young child feeding practices among rural dairy farmers in Kenya. <i>Maternal and Child Nutrition</i> , 2015, 11, 88-103.	1.4	17
30	A behaviour change intervention with lipid-based nutrient supplements had little impact on young child feeding indicators in rural Kenya. <i>Maternal and Child Nutrition</i> , 2019, 15, e12660.	1.4	15
31	Handwashing With a Water-Efficient Tap and Low-Cost Foaming Soap: The Povu Poa "Cool Foam" System in Kenya. <i>Global Health, Science and Practice</i> , 2016, 4, 336-341.	0.6	14
32	Within-Compound Versus Public Latrine Access and Child Feces Disposal Practices in Low-Income Neighborhoods of Accra, Ghana. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1250-1259.	0.6	13
33	Microbiological quality of chlorinated water after storage in ceramic pots. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2012, 2, 250-253.	0.7	11
34	Association between Malaria Infection and Early Childhood Development Mediated by Anemia in Rural Kenya. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 902.	1.2	11
35	Effects of Individual and Combined Water, Sanitation, Handwashing, and Nutritional Interventions on Child Respiratory Infections in Rural Kenya: A Cluster-Randomized Controlled Trial. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 1286-1295.	0.6	11
36	Disposing of children's diapers with solid waste: a global concern?. <i>Waterlines</i> , 2015, 34, 255-268.	0.1	8

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37	Sickle Cell and β -Thalassemia Traits Influence the Association between Ferritin and Hcpidin in Rural Kenyan Children Aged 14–26 Months. <i>Journal of Nutrition</i> , 2018, 148, 1903-1910.	1.3	6
38	Adapting and Evaluating a Rapid, Low-Cost Method to Enumerate Flies in the Household Setting. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 449-456.	0.6	2
39	Consumer Response to Gastrointestinal Illness Perceived To Originate from Food Service Facilities. <i>Journal of Food Protection</i> , 2016, 79, 1717-1724.	0.8	1