

Matthew C Freeman

List of Publications by Year in descending order

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Version: 2024-02-01

138
papers

8,792
citations

53794

45
h-index

49909

87
g-index

149
all docs

149
docs citations

149
times ranked

7404
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of a demand-side sanitation and hygiene promotion intervention on sustained behavior change and health in Amhara, Ethiopia: A cluster-randomized trial. <i>PLOS Global Public Health</i> , 2022, 2, e0000056.	1.6	7
2	Water, sanitation, and hygiene for control of trachoma in Ethiopia (WUHA): a two-arm, parallel-group, cluster-randomised trial. <i>The Lancet Global Health</i> , 2022, 10, e87-e95.	6.3	16
3	Adaptation in rural water, sanitation, and hygiene programs: A qualitative study in Nepal. <i>International Journal of Hygiene and Environmental Health</i> , 2022, 240, 113919.	4.3	5
4	Shared water facilities and risk of COVID-19 in resource-poor settings: A transmission modelling study. , 2022, 1, e0000011.		3
5	Critical success factors for routine immunization performance: A case study of Zambia 2000 to 2018. <i>Vaccine: X</i> , 2022, 11, 100166.	2.1	13
6	Exemplars in vaccine delivery protocol: a case-study-based identification and evaluation of critical factors in achieving high and sustained childhood immunisation coverage in selected low-income and lower-middle-income countries. <i>BMJ Open</i> , 2022, 12, e058321.	1.9	10
7	Adaptation of Water, Sanitation, and Hygiene Interventions: A Model and Scoping Review of Key Concepts and Tools. , 2022, 2, .		2
8	Interventions to improve water, sanitation, and hygiene for preventing soil-transmitted helminth infection. <i>The Cochrane Library</i> , 2022, 2022, .	2.8	7
9	Spatial heterogeneity of neighborhood-level water and sanitation access in informal urban settlements: A cross-sectional case study in Beira, Mozambique. , 2022, 1, e0000022.		5
10	Effectiveness of interventions to improve drinking water, sanitation, and handwashing with soap on risk of diarrhoeal disease in children in low-income and middle-income settings: a systematic review and meta-analysis. <i>Lancet</i> , The, 2022, 400, 48-59.	13.7	77
11	WASH Upgrades for Health in Amhara (WUHA): study protocol for a cluster-randomised trial in Ethiopia. <i>BMJ Open</i> , 2021, 11, e039529.	1.9	11
12	Health spending and vaccination coverage in low-income countries. <i>BMJ Global Health</i> , 2021, 6, e004823.	4.7	10
13	Household water insecurity will complicate the ongoing COVID-19 response: Evidence from 29 sites in 23 low- and middle-income countries. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 234, 113715.	4.3	41
14	The Applications of Implementation Science in Water, Sanitation, and Hygiene (WASH) Research and Practice. <i>Environmental Health Perspectives</i> , 2021, 129, 65002.	6.0	23
15	Addressing disruptions in childhood routine immunisation services during the COVID-19 pandemic: perspectives from Nepal, Senegal and Liberia. <i>BMJ Global Health</i> , 2021, 6, e005031.	4.7	26
16	Successes, challenges, and support for men versus women implementers in water, sanitation, and hygiene programs: A qualitative study in rural Nepal. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 236, 113792.	4.3	7
17	The Household Water Insecurity Experiences (HWISE) Scale: comparison scores from 27 sites in 22 countries. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2021, 11, 1102-1110.	1.8	13
18	Changing hygiene behaviours: a cluster-randomized trial, Ethiopia. <i>Bulletin of the World Health Organization</i> , 2021, 99, 762-772.	3.3	5

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19	Household water insecurity is strongly associated with food insecurity: Evidence from 27 sites in low- and middle-income countries. <i>American Journal of Human Biology</i> , 2020, 32, e23309.	1.6	101
20	“If there is no water, we cannot feed our children.” The far-reaching consequences of water insecurity on infant feeding practices and infant health across 16 low- and middle-income countries. <i>American Journal of Human Biology</i> , 2020, 32, e23357.	1.6	52
21	Cash water expenditures are associated with household water insecurity, food insecurity, and perceived stress in study sites across 20 low- and middle-income countries. <i>Science of the Total Environment</i> , 2020, 716, 135881.	8.0	60
22	Shared sanitation and the spread of COVID-19: risks and next steps. <i>Lancet Planetary Health</i> , The, 2020, 4, e173.	11.4	39
23	Impact of a demand-side integrated WASH and nutrition community-based care group intervention on behavioural change: a randomised controlled trial in western Kenya. <i>BMJ Global Health</i> , 2020, 5, e002806.	4.7	15
24	Learning from Exemplars in Global Health: a road map for mitigating indirect effects of COVID-19 on maternal and child health. <i>BMJ Global Health</i> , 2020, 5, e003430.	4.7	16
25	Comment on “Global Access to Handwashing: Implications for COVID-19 Control in Low-Income Countries” <i>Environmental Health Perspectives</i> , 2020, 128, 98001.	6.0	5
26	Measuring Environmental Exposure to Enteric Pathogens in Low-Income Settings: Review and Recommendations of an Interdisciplinary Working Group. <i>Environmental Science & Technology</i> , 2020, 54, 11673-11691.	10.0	35
27	The Sustainability and Scalability of Private Sector Sanitation Delivery in Urban Informal Settlement Schools: A Mixed Methods Follow Up of a Randomized Trial in Nairobi, Kenya. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5298.	2.6	3
28	Assessing the Impact and Equity of an Integrated Rural Sanitation Approach: A Longitudinal Evaluation in 11 Sub-Saharan Africa and Asian Countries. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1808.	2.6	18
29	How Do Rural Ethiopians Rate the Severity of Water Insecurity Scale Items? Implications for Water Insecurity Measurement and Interventions. <i>Human Organization</i> , 2020, 79, 95-106.	0.3	2
30	Designing integrated interventions to improve nutrition and WASH behaviors in Kenya. <i>Pilot and Feasibility Studies</i> , 2020, 6, 10.	1.2	18
31	Development and reliability of a quantitative personal hygiene assessment tool. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 227, 113521.	4.3	11
32	Environmental and spatial determinants of enteric pathogen infection in rural Lao People’s Democratic Republic: A cross-sectional study. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008180.	3.0	10
33	A framework for identifying and learning from countries that demonstrated exemplary performance in improving health outcomes and systems. <i>BMJ Global Health</i> , 2020, 5, e002938.	4.7	15
34	Practices and Perspectives on Latrine Use, Child Feces Disposal, and Clean Play Environments in Western Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 1094-1103.	1.4	21
35	Assessing longer-term effectiveness of a combined household-level piped water and sanitation intervention on child diarrhoea, acute respiratory infection, soil-transmitted helminth infection and nutritional status: a matched cohort study in rural Odisha, India. <i>International Journal of Epidemiology</i> , 2019, 48, 1757-1767.	1.9	35
36	Impact of a school-based water, sanitation, and hygiene intervention on school absence, diarrhea, respiratory infection, and soil-transmitted helminths: results from the WASH HELPS cluster-randomized trial. <i>Journal of Global Health</i> , 2019, 9, 020402.	2.7	43

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37	Design of a parallel cluster-randomized trial assessing the impact of a demand-side sanitation and hygiene intervention on sustained behavior change and mental well-being in rural and peri-urban Amhara, Ethiopia: Andilaye study protocol. <i>BMC Public Health</i> , 2019, 19, 801.	2.9	16
38	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.	5.5	166
39	The role of water, sanitation and hygiene interventions in reducing soil-transmitted helminths: interpreting the evidence and identifying next steps. <i>Parasites and Vectors</i> , 2019, 12, 273.	2.5	77
40	Associations between soil-transmitted helminthiasis and viral, bacterial, and protozoal enteroinfections: a cross-sectional study in rural Laos. <i>Parasites and Vectors</i> , 2019, 12, 216.	2.5	16
41	Burden of disease from inadequate water, sanitation and hygiene for selected adverse health outcomes: An updated analysis with a focus on low- and middle-income countries. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 765-777.	4.3	396
42	Challenges and opportunities for control and elimination of soil-transmitted helminth infection beyond 2020. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007201.	3.0	57
43	Results of a national school-based deworming programme on soil-transmitted helminths infections and schistosomiasis in Kenya: 2012–2017. <i>Parasites and Vectors</i> , 2019, 12, 76.	2.5	46
44	Handwashing with soap after potential faecal contact: global, regional and country estimates. <i>International Journal of Epidemiology</i> , 2019, 48, 1204-1218.	1.9	57
45	The impact of water consumption on hydration and cognition among schoolchildren: Methods and results from a crossover trial in rural Mali. <i>PLoS ONE</i> , 2019, 14, e0210568.	2.5	17
46	Open defecation explains differences in nutritional status between Bengali and tribal children in the Chittagong Hill Tracts of Bangladesh. <i>Ethnicity and Health</i> , 2019, 24, 575-587.	2.5	2
47	Cholera control and anti-Haitian stigma in the Dominican Republic: from migration policy to lived experience. <i>Anthropology and Medicine</i> , 2019, 26, 123-141.	1.2	13
48	Impact of drinking water, sanitation and handwashing with soap on childhood diarrhoeal disease: updated meta-analysis and meta-regression. <i>Tropical Medicine and International Health</i> , 2018, 23, 508-525.	2.3	275
49	Pathogens transmitted in animal feces in low- and middle-income countries. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 661-676.	4.3	122
50	Collective Efficacy: Development and Validation of a Measurement Scale for Use in Public Health and Development Programmes. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2139.	2.6	19
51	Quantifying user preferences for sanitation construction and use: Application of discrete choice experiments in Amhara, Ethiopia. <i>Tropical Medicine and International Health</i> , 2018, 23, 1364-1373.	2.3	10
52	Development and Application of Novel Caregiver Hygiene Behavior Measures Relating to Food Preparation, Handwashing, and Play Environments in Rural Kenya. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1994.	2.6	17
53	The impact of school water, sanitation, and hygiene improvements on infectious disease using serum antibody detection. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006418.	3.0	19
54	Design, Intervention Fidelity, and Behavioral Outcomes of a School-Based Water, Sanitation, and Hygiene Cluster-Randomized Trial in Laos. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 570.	2.6	27

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55	Toward the 2020 goal of soil-transmitted helminthiasis control and elimination. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006606.	3.0	67
56	Adherence to Ebola-specific malaria case management guidelines at health facilities in Guinea during the West African Ebola epidemic. <i>Malaria Journal</i> , 2018, 17, 230.	2.3	4
57	Interventions to maximize facial cleanliness and achieve environmental improvement for trachoma elimination: A review of the grey literature. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006178.	3.0	30
58	The associations between water and sanitation and hookworm infection using cross-sectional data from Togo's national deworming program. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006374.	3.0	17
59	Sanitation and water supply coverage thresholds associated with active trachoma: Modeling cross-sectional data from 13 countries. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006110.	3.0	64
60	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.	1.4	13
61	Detection of Immunoglobulin G Antibodies to <i>Taenia solium</i> Cysticercosis Antigen Glutathione-S-Transferase γ in Malian Children Using Multiplex Bead Assay. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1408-1412.	1.4	4
62	The Role of Adherence on the Impact of a School-Based Water, Sanitation, and Hygiene Intervention in Mali. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 16-0558.	1.4	20
63	Association of community sanitation usage with soil-transmitted helminth infections among school-aged children in Amhara Region, Ethiopia. <i>Parasites and Vectors</i> , 2017, 10, 91.	2.5	24
64	Collaborating to develop joint water, sanitation and hygiene (WASH) and neglected tropical disease (NTD) sector monitoring: an expert consultation. <i>International Health</i> , 2017, 9, 215-225.	2.0	7
65	Evaluation of Immunoglobulin G Responses to <i>Plasmodium falciparum</i> and <i>Plasmodium vivax</i> in Malian School Children Using Multiplex Bead Assay. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 312-318.	1.4	29
66	The impact of sanitation on infectious disease and nutritional status: A systematic review and meta-analysis. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 928-949.	4.3	213
67	Assessing the influence of social capital on water point sustainability in rural Ethiopia. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2017, 7, 611-622.	1.8	9
68	Exposure to Animal Feces and Human Health: A Systematic Review and Proposed Research Priorities. <i>Environmental Science & Technology</i> , 2017, 51, 11537-11552.	10.0	238
69	Physical, Social, and Political Inequities Constraining Girls' Menstrual Management at Schools in Informal Settlements of Nairobi, Kenya. <i>Journal of Urban Health</i> , 2017, 94, 835-846.	3.6	49
70	The Authors Respond. <i>Epidemiology</i> , 2017, 28, e27.	2.7	0
71	Serological Responses to Filarial Antigens in Malian Children Attending Elementary Schools. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 229-232.	1.4	7
72	The impact of sanitation interventions on latrine coverage and latrine use: A systematic review and meta-analysis. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 329-340.	4.3	167

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73	From menarche to menopause: A population-based assessment of water, sanitation, and hygiene risk factors for reproductive tract infection symptoms over life stages in rural girls and women in India. PLoS ONE, 2017, 12, e0188234.	2.5	37
74	Comparison of respondent-reported and sensor-recorded latrine utilization measures in rural Bangladesh: a cross-sectional study. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 308-315.	1.8	12
75	Multipathway Quantitative Assessment of Exposure to Fecal Contamination for Young Children in Low-Income Urban Environments in Accra, Ghana: The SaniPath Analytical Approach. American Journal of Tropical Medicine and Hygiene, 2017, 97, 1009-1019.	1.4	53
76	The Life-Cycle Costs of School Water, Sanitation and Hygiene Access in Kenyan Primary Schools. International Journal of Environmental Research and Public Health, 2016, 13, 637.	2.6	20
77	Comparing Sanitation Delivery Modalities in Urban Informal Settlement Schools: A Randomized Trial in Nairobi, Kenya. International Journal of Environmental Research and Public Health, 2016, 13, 1189.	2.6	11
78	Prechewing infant food, consumption of sweets and dairy and not breastfeeding are associated with increased diarrhoea risk of 10-month-old infants in the United States. Maternal and Child Nutrition, 2016, 12, 614-624.	3.0	7
79	The Impact of a School-Based Water, Sanitation, and Hygiene Program on Absenteeism, Diarrhea, and Respiratory Infection: A Matched-Control Trial in Mali. American Journal of Tropical Medicine and Hygiene, 2016, 94, 1418-1425.	1.4	60
80	Assessing the impact of sanitation on indicators of fecal exposure along principal transmission pathways: A systematic review. International Journal of Hygiene and Environmental Health, 2016, 219, 709-723.	4.3	85
81	Assessing reliability, change after intervention, and performance of a water insecurity scale in rural Ethiopia. Food Security, 2016, 8, 855-864.	5.3	28
82	Interventions to improve water, sanitation, and hygiene for preventing soil-transmitted helminth infection. The Cochrane Library, 2016, , 1-12.	2.8	13
83	Structural Nested Models for Cluster-Randomized Trials. ICSA Book Series in Statistics, 2016, , 169-186.	0.2	0
84	The impact of a rural sanitation programme on safe disposal of child faeces: a cluster randomised trial in Odisha, India. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 386-392.	1.8	24
85	Estimating the Effect of School Water, Sanitation, and Hygiene Improvements on Pupil Health Outcomes. Epidemiology, 2016, 27, 752-760.	2.7	20
86	Ascaris lumbricoides Infection Following School-Based Deworming in Western Kenya: Assessing the Role of Pupils' School and Home Water, Sanitation, and Hygiene Exposures. American Journal of Tropical Medicine and Hygiene, 2016, 94, 1045-1054.	1.4	12
87	Integration of water, sanitation and hygiene for the control of neglected tropical diseases: a review of progress and the way forward. International Health, 2016, 8, i22-i27.	2.0	23
88	Effects of Water Provision and Hydration on Cognitive Function among Primary-School Pupils in Zambia: A Randomized Trial. PLoS ONE, 2016, 11, e0150071.	2.5	19
89	Interrupting transmission of soil-transmitted helminths: a study protocol for cluster randomised trials evaluating alternative treatment strategies and delivery systems in Kenya. BMJ Open, 2015, 5, e008950.	1.9	56
90	Adoption and sustained use of the arborloo in rural Ethiopia: a cross-sectional study. Journal of Water Sanitation and Hygiene for Development, 2015, 5, 412-425.	1.8	11

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91	Associations between school- and household-level water, sanitation and hygiene conditions and soil-transmitted helminth infection among Kenyan school children. <i>Parasites and Vectors</i> , 2015, 8, 412.	2.5	50
92	Uncovering the challenges to menstrual hygiene management in schools in Mali. <i>Waterlines</i> , 2015, 34, 31-40.	0.4	28
93	The Effect of Hygiene-Based Lymphedema Management in Lymphatic Filariasis-Endemic Areas: A Systematic Review and Meta-analysis. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004171.	3.0	52
94	Governance and functionality of community water schemes in rural Ethiopia. <i>International Journal of Public Health</i> , 2015, 60, 977-986.	2.3	30
95	Sanitation-related psychosocial stress: A grounded theory study of women across the life-course in Odisha, India. <i>Social Science and Medicine</i> , 2015, 139, 80-89.	3.8	197
96	The roles of water, sanitation and hygiene in reducing schistosomiasis: a review. <i>Parasites and Vectors</i> , 2015, 8, 156.	2.5	188
97	Development of A Multidimensional Scale to Assess Attitudinal Determinants of Sanitation Uptake and Use. <i>Environmental Science & Technology</i> , 2015, 49, 13613-13621.	10.0	18
98	Methods for Quantification of Soil-Transmitted Helminths in Environmental Media: Current Techniques and Recent Advances. <i>Trends in Parasitology</i> , 2015, 31, 625-639.	3.3	60
99	Risk of Adverse Pregnancy Outcomes among Women Practicing Poor Sanitation in Rural India: A Population-Based Prospective Cohort Study. <i>PLoS Medicine</i> , 2015, 12, e1001851.	8.4	87
100	Understanding Heterogeneity in the Impact of National Neglected Tropical Disease Control Programmes: Evidence from School-Based Deworming in Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004108.	3.0	24
101	Prevalence of cholera risk factors between migrant Haitians and Dominicans in the Dominican Republic. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2015, 37, 125-32.	1.1	3
102	Measuring the Safety of Excreta Disposal Behavior in India with the New Safe San Index: Reliability, Validity and Utility. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 8319-8346.	2.6	43
103	Factors Associated With Pupil Toilet Use in Kenyan Primary Schools. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 9694-9711.	2.6	21
104	Water, Sanitation, Hygiene, and Soil-Transmitted Helminth Infection: A Systematic Review and Meta-Analysis. <i>PLoS Medicine</i> , 2014, 11, e1001620.	8.4	543
105	Exploring the Relationship between Access to Water, Sanitation and Hygiene and Soil-Transmitted Helminth Infection: A Demonstration of Two Recursive Partitioning Tools. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2945.	3.0	18
106	Geographical Inequalities in Use of Improved Drinking Water Supply and Sanitation across Sub-Saharan Africa: Mapping and Spatial Analysis of Cross-sectional Survey Data. <i>PLoS Medicine</i> , 2014, 11, e1001626.	8.4	139
107	Effect of Water, Sanitation, and Hygiene on the Prevention of Trachoma: A Systematic Review and Meta-Analysis. <i>PLoS Medicine</i> , 2014, 11, e1001605.	8.4	174
108	The Relationship between Water, Sanitation and Schistosomiasis: A Systematic Review and Meta-analysis. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3296.	3.0	208

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109	Assessing the impact of a school-based latrine cleaning and handwashing program on pupil absence in Nyanza Province, Kenya: a cluster-randomized trial. <i>Tropical Medicine and International Health</i> , 2014, 19, 1185-1197.	2.3	45
110	Using structural nested models to estimate the effect of cluster-level adherence on individual-level outcomes with a three-armed cluster-randomized trial. <i>Statistics in Medicine</i> , 2014, 33, 1490-1502.	1.6	14
111	Systematic review: Hygiene and health: systematic review of handwashing practices worldwide and update of health effects. <i>Tropical Medicine and International Health</i> , 2014, 19, 906-916.	2.3	324
112	The Role of Women in Water Management and Conflict Resolution in Marsabit, Kenya. <i>Environmental Management</i> , 2014, 54, 1320-1330.	2.7	24
113	Human diarrhea infections associated with domestic animal husbandry: a systematic review and meta-analysis. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2014, 108, 313-325.	1.8	152
114	Burden of disease from inadequate water, sanitation and hygiene in low- and middle-income settings: a retrospective analysis of data from 145 countries. <i>Tropical Medicine and International Health</i> , 2014, 19, 894-905.	2.3	785
115	Systematic review: Assessing the impact of drinking water and sanitation on diarrhoeal disease in low- and middle-income settings: systematic review and meta-regression. <i>Tropical Medicine and International Health</i> , 2014, 19, 928-942.	2.3	351
116	Effectiveness of a rural sanitation programme on diarrhoea, soil-transmitted helminth infection, and child malnutrition in Odisha, India: a cluster-randomised trial. <i>The Lancet Global Health</i> , 2014, 2, e645-e653.	6.3	396
117	Delays in reducing waterborne and water-related infectious diseases in China under climate change. <i>Nature Climate Change</i> , 2014, 4, 1109-1115.	18.8	24
118	Surveillance systems for neglected tropical diseases: global lessons from China's evolving schistosomiasis reporting systems, 1949-2014. <i>Emerging Themes in Epidemiology</i> , 2014, 11, 19.	2.7	23
119	The Impact of School Water, Sanitation, and Hygiene Interventions on the Health of Younger Siblings of Pupils: a Cluster-Randomized Trial in Kenya. <i>American Journal of Public Health</i> , 2014, 104, e91-e97.	2.7	60
120	Child Feces Disposal Practices in Rural Orissa: A Cross Sectional Study. <i>PLoS ONE</i> , 2014, 9, e89551.	2.5	67
121	Water, sanitation, and primary school attendance: A multi-level assessment of determinants of household-reported absence in Kenya. <i>International Journal of Educational Development</i> , 2013, 33, 457-465.	2.7	57
122	Impact of Regular Soap Provision to Primary Schools on Hand Washing and E. coli Hand Contamination among Pupils in Nyanza Province, Kenya: A Cluster-Randomized Trial. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 698-708.	1.4	38
123	Integration of Water, Sanitation, and Hygiene for the Prevention and Control of Neglected Tropical Diseases: A Rationale for Inter-Sectoral Collaboration. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2439.	3.0	159
124	The Impact of a School-Based Hygiene, Water Quality and Sanitation Intervention on Soil-Transmitted Helminth Reinfection: A Cluster-Randomized Trial. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 875-883.	1.4	112
125	Improving service delivery of water, sanitation, and hygiene in primary schools: a cluster-randomized trial in western Kenya. <i>Journal of Water and Health</i> , 2013, 11, 507-519.	2.6	36
126	Policy and provision of WASH in schools for children with disabilities: A case study in Malawi and Uganda. <i>Global Public Health</i> , 2013, 8, 1000-1013.	2.0	15

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127	Sub-national inequities in Philippine water access associated with poverty and water potential. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2013, 3, 638-645.	1.8	9
128	A cluster-randomized trial assessing the impact of school water, sanitation and hygiene improvements on pupil enrolment and gender parity in enrolment. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2013, 3, 592-601.	1.8	49
129	Assessing the impact of a school-based water treatment, hygiene and sanitation programme on pupil absence in Nyanza Province, Kenya: a cluster-randomized trial. <i>Tropical Medicine and International Health</i> , 2012, 17, 380-391.	2.3	146
130	Impact of a School-Based Hygiene Promotion and Sanitation Intervention on Pupil Hand Contamination in Western Kenya: A Cluster Randomized Trial. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 385-393.	1.4	94
131	The effect of improved rural sanitation on diarrhoea and helminth infection: design of a cluster-randomized trial in Orissa, India. <i>Emerging Themes in Epidemiology</i> , 2012, 9, 7.	2.7	61
132	Promoting Household Water Treatment through Women's Self Help Groups in Rural India: Assessing Impact on Drinking Water Quality and Equity. <i>PLoS ONE</i> , 2012, 7, e44068.	2.5	32
133	The usage of urinals in Kenyan schools. <i>Waterlines</i> , 2012, 31, 226-239.	0.4	4
134	Sustaining school hand washing and water treatment programmes: Lessons learned and to be learned. <i>Waterlines</i> , 2011, 30, 298-311.	0.4	28
135	The role of social networks on the uptake of household water filters by women in self-help groups in rural India. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2011, 1, 224-232.	1.8	8
136	Assessing the Impact of a School-based Safe Water Intervention on Household Adoption of Point-of-Use Water Treatment Practices in Southern India. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 84, 370-378.	1.4	22
137	Increasing equity of access to point-of-use water treatment products through social marketing and entrepreneurship: a case study in western Kenya. <i>Journal of Water and Health</i> , 2009, 7, 527-534.	2.6	48
138	The impact of a school-based safe water and hygiene programme on knowledge and practices of students and their parents: Nyanza Province, western Kenya, 2006. <i>Epidemiology and Infection</i> , 2008, 136, 80-91.	2.1	108