Margaret Kosek

List of Publications by Year
in descending order

137 papers	8,343 citations	47006 47 h-index	53230 85 g-index
142 all docs	142 docs citations	142 times ranked	8218 citing authors

#	Article	IF	Citations
1	The global burden of diarrhoeal disease, as estimated from studies published between 1992 and 2000. Bulletin of the World Health Organization, 2003, 81, 197-204.	3.3	897
2	Pathogen-specific burdens of community diarrhoea in developing countries: a multisite birth cohort study (MAL-ED). The Lancet Global Health, 2015, 3, e564-e575.	6.3	725
3	Use of quantitative molecular diagnostic methods to investigate the effect of enteropathogen infections on linear growth in children in low-resource settings: longitudinal analysis of results from the MAL-ED cohort study. The Lancet Global Health, 2018, 6, e1319-e1328.	6.3	280
4	Fecal Markers of Intestinal Inflammation and Permeability Associated with the Subsequent Acquisition of Linear Growth Deficits in Infants. American Journal of Tropical Medicine and Hygiene, 2013, 88, 390-396.	1.4	262
5	Use of quantitative molecular diagnostic methods to assess the aetiology, burden, and clinical characteristics of diarrhoea in children in low-resource settings: a reanalysis of the MAL-ED cohort study. The Lancet Global Health, 2018, 6, e1309-e1318.	6.3	251
6	Setting Priorities in Global Child Health Research Investments: Guidelines for Implementation of the CHNRI Method. Croatian Medical Journal, 2008, 49, 720-733.	0.7	194
7	Population genomics studies identify signatures of global dispersal and drug resistance in Plasmodium vivax. Nature Genetics, 2016, 48, 953-958.	21.4	194
8	Causal Pathways from Enteropathogens to Environmental Enteropathy: Findings from the MAL-ED Birth Cohort Study. EBioMedicine, 2017, 18, 109-117.	6.1	183
9	Measuring socioeconomic status in multicountry studies: results from the eight-country MAL-ED study. Population Health Metrics, 2014, 12, 8.	2.7	176
10	Biomarkers of Environmental Enteropathy, Inflammation, Stunting, and Impaired Growth in Children in Northeast Brazil. PLoS ONE, 2016, 11, e0158772.	2.5	164
11	Epidemiology and Impact ofCampylobacterInfection in Children in 8 Low-Resource Settings: Results From the MAL-ED Study. Clinical Infectious Diseases, 2016, 63, ciw542.	5.8	163
12	Multiple Norovirus Infections in a Birth Cohort in a Peruvian Periurban Community. Clinical Infectious Diseases, 2014, 58, 483-491.	5.8	158
13	Use of antibiotics in children younger than two years in eight countries: a prospective cohort study. Bulletin of the World Health Organization, 2017, 95, 49-61.	3.3	146
14	Magnitude and Impact of Diarrheal Diseases. Archives of Medical Research, 2002, 33, 351-355.	3.3	137
15	Determinants and Impact of Giardia Infection in the First 2 Years of Life in the MAL-ED Birth Cohort. Journal of the Pediatric Infectious Diseases Society, 2017, 6, 153-160.	1.3	137
16	A sparse covarying unit that describes healthy and impaired human gut microbiota development. Science, 2019, 365, .	12.6	136
17	Symptomatic and Asymptomatic Campylobacter Infections Associated with Reduced Growth in Peruvian Children. PLoS Neglected Tropical Diseases, 2013, 7, e2036.	3.0	131
18	Assessment of Environmental Enteropathy in the MAL-ED Cohort Study: Theoretical and Analytic Framework. Clinical Infectious Diseases, 2014, 59, S239-S247.	5.8	127

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19	Soil-Transmitted Helminth Infections Are Associated With an Increase in Human Papillomavirus Prevalence and a T-Helper Type 2 Cytokine Signature in Cervical Fluids. Journal of Infectious Diseases, 2016, 213, 723-730.	4.0	126
20	Geophagy is Associated with Environmental Enteropathy and Stunting in Children in Rural Bangladesh. American Journal of Tropical Medicine and Hygiene, 2015, 92, 1117-1124.	1.4	124
21	Update on the burden of Campylobacter in developing countries. Current Opinion in Infectious Diseases, 2014, 27, 444-450.	3.1	110
22	Updating the DALYs for diarrhoeal disease. Trends in Parasitology, 2002, 18, 191-193.	3.3	104
23	Cryptosporidiosis: an update. Lancet Infectious Diseases, The, 2001, 1, 262-269.	9.1	101
24	Detection of Campylobacter in Stool and Determination of Significance by Culture, Enzyme Immunoassay, and PCR in Developing Countries. Journal of Clinical Microbiology, 2014, 52, 1074-1080.	3.9	94
25	Household food access and child malnutrition: results from the eight-country MAL-ED study. Population Health Metrics, 2012, 10, 24.	2.7	93
26	Microbiologic Methods Utilized in the MAL-ED Cohort Study. Clinical Infectious Diseases, 2014, 59, S225-S232.	5.8	93
27	Norovirus Infection and Acquired Immunity in 8 Countries: Results From the MAL-ED Study. Clinical Infectious Diseases, 2016, 62, 1210-1217.	5.8	84
28	Fecal Markers of Environmental Enteropathy and Subsequent Growth in Bangladeshi Children. American Journal of Tropical Medicine and Hygiene, 2016, 95, 694-701.	1.4	74
29	Dynamics and Trends in Fecal Biomarkers of Gut Function in Children from 1â€“24 Months in the MAL-ED Study. American Journal of Tropical Medicine and Hygiene, 2017, 96, 465-472.	1.4	73
30	Epidemiology of Highly Endemic Multiply Antibiotic-Resistant Shigellosis in Children in the Peruvian Amazon. Pediatrics, 2008, 122, e541-e549.	2.1	72
31	Setting Research Priorities To Reduce Global Mortality from Childhood Diarrhoea by 2015. PLoS Medicine, 2009, 6, e1000041.	8.4	72
32	Effects of Shigella-, Campylobacter- and ETEC-associated Diarrhea on Childhood Growth. Pediatric Infectious Disease Journal, 2014, 33, 1004-1009.	2.0	70
33	Diarrhea and Reduced Levels of Antiretroviral Drugs: Improvement with Glutamine or Alanyl-Glutamine in a Randomized Controlled Trial in Northeast Brazil. Clinical Infectious Diseases, 2004, 38, 1764-1770.	5.8	68
34	Santa Clara de Nanay: The MAL-ED Cohort in Peru. Clinical Infectious Diseases, 2014, 59, S310-S316.	5.8	67
35	Natural History of Infection withBartonella bacilliformisin a Nonendemic Population. Journal of Infectious Diseases, 2000, 182, 865-872.	4.0	64
36	Plasma Tryptophan and the Kynurenineâ€“Tryptophan Ratio are Associated with the Acquisition of Statural Growth Deficits and Oral Vaccine Underperformance in Populations with Environmental Enteropathy. American Journal of Tropical Medicine and Hygiene, 2016, 95, 928-937.	1.4	63

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37	Evaluating meteorological data from weather stations, and from satellites and global models for a multi-site epidemiological study. Environmental Research, 2018, 165, 91-109.	7.5	62
38	The MAL-ED Cohort Study: Methods and Lessons Learned When Assessing Early Child Development and Caregiving Mediators in Infants and Young Children in 8 Low- and Middle-Income Countries. Clinical Infectious Diseases, 2014, 59, S261-S272.	5.8	61
39	Enterotoxigenic Escherichia coli (ETEC) vaccines: Priority activities to enable product development, licensure, and global access. Vaccine, 2021, 39, 4266-4277.	3.8	60
40	Epidemiology of enteroaggregative Escherichia coli infections and associated outcomes in the MAL-ED birth cohort. PLoS Neglected Tropical Diseases, 2017, 11, e0005798.	3.0	58
41	Socio-demographics and the development of malaria elimination strategies in the low transmission setting. Acta Tropica, 2012, 121, 292-302.	2.0	57
42	REG1B as a predictor of childhood stunting in Bangladesh and Peru. American Journal of Clinical Nutrition, 2013, 97, 1129-1133.	4.7	57
43	Hyperendemic malaria transmission in areas of occupation-related travel in the Peruvian Amazon. Malaria Journal, 2013, 12, 178.	2.3	56
44	Improving the detection of environmental enteric dysfunction: a lactulose, rhamnose assay of intestinal permeability in children aged under 5 years exposed to poor sanitation and hygiene. BMJ Global Health, 2016, 1, e000066.	4.7	56
45	Epidemiology of Shigella infections and diarrhea in the first two years of life using culture-independent diagnostics in 8 low-resource settings. PLoS Neglected Tropical Diseases, 2020, 14, e0008536.	3.0	51
46	Astrovirus Infection and Diarrhea in 8 Countries. Pediatrics, 2018, 141, .	2.1	50
47	Comparative effects of vivax malaria, fever and diarrhoea on child growth. International Journal of Epidemiology, 2012, 41, 531-539.	1.9	49
48	Shigellosis update: advancing antibiotic resistance, investment empowered vaccine development, and green bananas. Current Opinion in Infectious Diseases, 2010, 23, 475-480.	3.1	48
49	Enteric dysfunction and other factors associated with attained size at 5 years: MAL-ED birth cohort study findings. American Journal of Clinical Nutrition, 2019, 110, 131-138.	4.7	47
50	Effects of Child and Maternal Histo-Blood Group Antigen Status on Symptomatic and Asymptomatic Enteric Infections in Early Childhood. Journal of Infectious Diseases, 2019, 220, 151-162.	4.0	47
51	Lactulose. Journal of Pediatric Gastroenterology and Nutrition, 2014, 59, 544-550.	1.8	45
52	Exploring the relationship between environmental enteric dysfunction and oral vaccine responses. Future Microbiology, 2018, 13, 1055-1070.	2.0	42
53	Age and Sex Normalization of Intestinal Permeability Measures for the Improved Assessment of Enteropathy in Infancy and Early Childhood. Journal of Pediatric Gastroenterology and Nutrition, 2017, 65, 31-39.	1.8	41
54	Epidemiology and Risk Factors for Cryptosporidiosis in Children From 8 Low-income Sites: Results From the MAL-ED Study. Clinical Infectious Diseases, 2018, 67, 1660-1669.	5.8	41

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55	Antibiotic Resistance of Campylobacter Species in a Pediatric Cohort Study. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	40
56	Diarrhea as a Potential Cause and Consequence of Reduced Gut Microbial Diversity Among Undernourished Children in Peru. Clinical Infectious Diseases, 2020, 71, 989-999.	5.8	35
57	Rotavirus Infection and Disease in a Multisite Birth Cohort: Results From the MAL-ED Study. Journal of Infectious Diseases, 2017, 216, 305-316.	4.0	34
58	Single-step RT-PCR assay for dual genotyping of GI and GII norovirus strains. Journal of Clinical Virology, 2021, 134, 104689.	3.1	34
59	An instrument for the assessment of diarrhoeal severity based on a longitudinal community-based study. BMJ Open, 2014, 4, e004816-e004816.	1.9	32
60	Methods of Analysis of Enteropathogen Infection in the MAL-ED Cohort Study. Clinical Infectious Diseases, 2014, 59, S233-S238.	5.8	32
61	Enteroaggregative Escherichia coli Subclinical Infection and Coinfections and Impaired Child Growth in the MALâ€ED Cohort Study. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 325-333.	1.8	32
62	â€œBarriers" to Child Development and Human Potential: The Case for Including the â€œNeglected Enteric Protozoa" (NEP) and Other Enteropathy-Associated Pathogens in the NTDs. PLoS Neglected Tropical Diseases, 2013, 7, e2125.	3.0	31
63	Evaluating Associations Between Vaccine Response and Malnutrition, Gut Function, and Enteric Infections in the MAL-ED Cohort Study: Methods and Challenges. Clinical Infectious Diseases, 2014, 59, S273-S279.	5.8	31
64	Infant Nutritional Status, Feeding Practices, Enteropathogen Exposure, Socioeconomic Status, and Illness Are Associated with Gut Barrier Function As Assessed by the Lactulose Mannitol Test in the MAL-ED Birth Cohort. American Journal of Tropical Medicine and Hygiene, 2017, 97, 281-290.	1.4	31
65	Floors and Toilets: Association of Floors and Sanitation Practices with Fecal Contamination in Peruvian Amazon Peri-Urban Households. Environmental Science & Technology, 2016, 50, 7373-7381.	10.0	30
66	The other Campylobacters: Not innocent bystanders in endemic diarrhea and dysentery in children in low-income settings. PLoS Neglected Tropical Diseases, 2018, 12, e0006200.	3.0	28
67	NOROVIRUS HIGHLY PREVALENT CAUSE OF ENDEMIC ACUTE DIARRHEA IN CHILDREN IN THE PERUVIAN AMAZON. Pediatric Infectious Disease Journal, 2009, 28, 844-847.	2.0	27
68	A Comparison of Diarrheal Severity Scores in the MALâ€ED Multisite Communityâ€Based Cohort Study. Journal of Pediatric Gastroenterology and Nutrition, 2016, 63, 466-473.	1.8	27
69	Intestinal permeability and inflammation mediate the association between nutrient density of complementary foods and biochemical measures of micronutrient status in young children: results from the MAL-ED study. American Journal of Clinical Nutrition, 2019, 110, 1015-1025.	4.7	27
70	Determinants of Campylobacter infection and association with growth and enteric inflammation in children under 2 years of age in low-resource settings. Scientific Reports, 2019, 9, 17124.	3.3	27
71	Protection From Natural Immunity Against Enteric Infections and Etiology-Specific Diarrhea in a Longitudinal Birth Cohort. Journal of Infectious Diseases, 2020, 222, 1858-1868.	4.0	27
72	Facilitated Molecular Typing of Shigella Isolates Using ERIC-PCR. American Journal of Tropical Medicine and Hygiene, 2012, 86, 1018-1025.	1.4	26

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73	Pathogen-Specific Impacts of the 2011â€“2012 La NiÃ±a-Associated Floods on Enteric Infections in the MAL-ED Peru Cohort: A Comparative Interrupted Time Series Analysis. International Journal of Environmental Research and Public Health, 2020, 17, 487.	2.6	26
74	A methodologic framework for modeling and assessing biomarkers of environmental enteropathy as predictors of growth in infants: an example from a Peruvian birth cohort. American Journal of Clinical Nutrition, 2017, 106, 245-255.	4.7	25
75	Gut Microbiota Features Associated With Campylobacter Burden and Postnatal Linear Growth Deficits in a Peruvian Birth Cohort. Clinical Infectious Diseases, 2020, 71, 1000-1007.	5.8	25
76	Homotypic and Heterotypic Protection and Risk of Reinfection Following Natural Norovirus Infection in a Highly Endemic Setting. Clinical Infectious Diseases, 2021, 72, 222-229.	5.8	25
77	Early Antibiotic Exposure in Lowâ€resource Settings Is Associated With Increased Weight in the First Two Years of Life. Journal of Pediatric Gastroenterology and Nutrition, 2017, 65, 350-356.	1.8	24
78	Associations Between Eight Earth Observationâ€Derived Climate Variables and Enteropathogen Infection: An Independent Participant Data Metaâ€Analysis of Surveillance Studies With Broad Spectrum Nucleic Acid Diagnostics. GeoHealth, 2022, 6, e2021GH000452.	4.0	24
79	Comparison of the immune microenvironment of the oral cavity and cervix in healthy women. Cytokine, 2013, 64, 597-604.	3.2	23
80	Postpartum depressive symptoms across time and place: Structural invariance of the Self-Reporting Questionnaire among women from the international, multi-site MAL-ED study. Journal of Affective Disorders, 2014, 167, 178-186.	4.1	23
81	Taenia solium Oncosphere Adhesion to Intestinal Epithelial and Chinese Hamster Ovary Cells In Vitro. Infection and Immunity, 2007, 75, 5158-5166.	2.2	22
82	Use of Pathogen-Specific Antibody Biomarkers to Estimate Waterborne Infections in Population-Based Settings. Current Environmental Health Reports, 2016, 3, 322-334.	6.7	22
83	Use of earth observation-derived hydrometeorological variables to model and predict rotavirus infection (MAL-ED): a multisite cohort study. Lancet Planetary Health, The, 2019, 3, e248-e258.	11.4	22
84	Minimally Invasive Saliva Testing to Monitor Norovirus Infection in Community Settings. Journal of Infectious Diseases, 2019, 219, 1234-1242.	4.0	22
85	Metabolic maturation in the first 2 years of life in resource-constrained settings and its association with postnatal growth. Science Advances, 2020, 6, eaay5969.	10.3	22
86	How multiple episodes of exclusive breastfeeding impact estimates of exclusive breastfeeding duration: report from the eightâ€site MALâ€ED birth cohort study. Maternal and Child Nutrition, 2016, 12, 740-756.	3.0	21
87	Social connectedness is associated with food security among peri-urban Peruvian Amazonian communities. SSM - Population Health, 2018, 4, 254-262.	2.7	21
88	Relationships among Common Illness Symptoms and the Protective Effect of Breastfeeding in Early Childhood in MAL-ED: An Eight-Country Cohort Study. American Journal of Tropical Medicine and Hygiene, 2018, 98, 904-912.	1.4	20
89	Early Life Child Micronutrient Status, Maternal Reasoning, and a Nurturing Household Environment have Persistent Influences on Child Cognitive Development at Age 5 years: Results from MAL-ED. Journal of Nutrition, 2019, 149, 1460-1469.	2.9	20
90	Genomic epidemiology of Campylobacter jejuni associated with asymptomatic pediatric infection in the Peruvian Amazon. PLoS Neglected Tropical Diseases, 2020, 14, e0008533.	3.0	20

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91	Directing Diarrhoeal Disease Research towards Disease-burden Reduction. Journal of Health, Population and Nutrition, 2009, 27, 319-31.	2.0	20
92	Fecal Indicator Bacteria Contamination of Fomites and Household Demand for Surface Disinfection Products: A Case Study from Peru. American Journal of Tropical Medicine and Hygiene, 2013, 89, 869-872.	1.4	19
93	Food purchase patterns indicative of household food access insecurity, childrenâ€™s dietary diversity and intake, and nutritional status using a newly developed and validated tool in the Peruvian Amazon. Food Security, 2018, 10, 999-1011.	5.3	19
94	Near-Complete Genome Sequences of Several New Norovirus Genogroup II Genotypes. Genome Announcements, 2018, 6, .	0.8	19
95	Associations between Household-Level Exposures and All-Cause Diarrhea and Pathogen-Specific Enteric Infections in Children Enrolled in Five Sentinel Surveillance Studies. International Journal of Environmental Research and Public Health, 2020, 17, 8078.	2.6	18
96	High Degree of Plasmodium vivax Diversity in the Peruvian Amazon Demonstrated by Tandem Repeat Polymorphism Analysis. American Journal of Tropical Medicine and Hygiene, 2012, 86, 580-586.	1.4	17
97	Assessing development across cultures: Invariance of the Bayley-III Scales Across Seven International MAL-ED sites.. School Psychology Quarterly, 2018, 33, 604-614.	2.0	17
98	Accelerating to Zero: Strategies to Eliminate Malaria in the Peruvian Amazon. American Journal of Tropical Medicine and Hygiene, 2016, 94, 1200-1207.	1.4	16
99	Environmental enteropathy is associated with cardiometabolic risk factors in Peruvian children. Journal of Developmental Origins of Health and Disease, 2017, 8, 337-348.	1.4	16
100	Integrative Systems Praxis for Implementation Research (INSPIRE): An Implementation Methodology to Facilitate the Global Elimination of Cervical Cancer. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1710-1719.	2.5	16
101	Seasonality and within-subject clustering of rotavirus infections in an eight-site birth cohort study. Epidemiology and Infection, 2018, 146, 688-697.	2.1	15
102	A One Health approach to prevention, treatment, and control of campylobacteriosis. Current Opinion in Infectious Diseases, 2019, 32, 453-460.	3.1	15
103	Effectiveness of Enterobacterial Repetitive Intergenic Consensus PCR and Random Amplified Polymorphic DNA Fingerprinting for Helicobacter pylori Strain Differentiation. Applied and Environmental Microbiology, 2006, 72, 4713-4716.	3.1	14
104	Factors associated with head circumference and indices of cognitive development in early childhood. BMJ Global Health, 2020, 5, e003427.	4.7	14
105	Microgeographical Differences of Plasmodium vivax Relapse and Re-Infection in the Peruvian Amazon. American Journal of Tropical Medicine and Hygiene, 2013, 89, 326-338.	1.4	13
106	Setting priorities for development of emerging interventions against childhood diarrhoea. Journal of Global Health, 2013, 3, 010302.	2.7	12
107	Determinants of Caregivers' Use and Adoption of Household Water Chlorination: A Qualitative Study with Peri-Urban Communities in the Peruvian Amazon. American Journal of Tropical Medicine and Hygiene, 2015, 93, 626-635.	1.4	11
108	In Vitro Study of Taenia solium Postoncospheral Form. PLoS Neglected Tropical Diseases, 2016, 10, e0004396.	3.0	11

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109	Stable Isotope Techniques for the Assessment of Host and Microbiota Response During Gastrointestinal Dysfunction. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, 8-14.	1.8	11
110	A Longitudinal Study of Household Water, Sanitation, and Hygiene Characteristics and Environmental Enteropathy Markers in Children Less than 24 Months in Iquitos, Peru. American Journal of Tropical Medicine and Hygiene, 2018, 98, 995-1004.	1.4	11
111	Distribution of Capsular Types of Campylobacter jejuni Isolates from Symptomatic and Asymptomatic Children in Peru. American Journal of Tropical Medicine and Hygiene, 2019, 101, 541-548.	1.4	11
112	Helicobacter pylori-associated chronic atrophic gastritis involving the gastric body and severe disease by Vibrio cholerae. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2006, 100, 567-572.	1.8	10
113	Cost-effectiveness of norovirus vaccination in children in Peru. Vaccine, 2015, 33, 3084-3091.	3.8	9
114	Assessment of an automated capillary system for Plasmodium vivax microsatellite genotyping. Malaria Journal, 2015, 14, 326.	2.3	8
115	Validation of microbial source tracking markers for the attribution of fecal contamination in indoor-household environments of the Peruvian Amazon. Science of the Total Environment, 2020, 743, 140531.	8.0	8
116	Intestinal Colonization With Bifidobacterium longum Subspecies Is Associated With Length at Birth, Exclusive Breastfeeding, and Decreased Risk of Enteric Virus Infections, but Not With Histo-Blood Group Antigens, Oral Vaccine Response or Later Growth in Three Birth Cohorts. Frontiers in Pediatrics, 2022, 10, 804798.	1.9	8
117	How many committees does it take to make a project ethical?. Lancet, The, 2002, 360, 1025-1026.	13.7	7
118	Higher Energy and Zinc Intakes from Complementary Feeding Are Associated with Decreased Risk of Undernutrition in Children from South America, Africa, and Asia. Journal of Nutrition, 2021, 151, 170-178.	2.9	7
119	Infant feeding practices in the Peruvian Amazon: implications for programs to improve feeding. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2014, 36, 150-7.	1.1	7
120	Polysaccharide Conjugate Typhoid Vaccine. New England Journal of Medicine, 2001, 344, 1322-1323.	27.0	6
121	A Phase One Safety Study of Lactobacillus reuteri Conducted in the Peruvian Amazon: Observations from the Field. American Journal of Tropical Medicine and Hygiene, 2014, 90, 777-780.	1.4	6
122	Surface Sampling Collection and Culture Methods for Escherichia coli in Household Environments with High Fecal Contamination. International Journal of Environmental Research and Public Health, 2017, 14, 947.	2.6	5
123	La NiÃ±a weather impacts dietary patterns and dietary diversity among children in the Peruvian Amazon. Public Health Nutrition, 2021, 24, 3477-3487.	2.2	5
124	Not water, sanitation and hygiene practice, but timing of stunting is associated with recovery from stunting at 24 months: results from a multi-country birth cohort study. Public Health Nutrition, 2021, 24, 1428-1437.	2.2	5
125	Genomic Characterization of Campylobacter jejuni Adapted to the Guinea Pig (Cavia porcellus) Host. Frontiers in Cellular and Infection Microbiology, 2021, 11, 607747.	3.9	5
126	Safety of Lactobacillus Reuteri DSM 17938 in Healthy Children 2â€“5 Years of Age. Pediatric Infectious Disease Journal, 2019, 38, e178-e180.	2.0	4

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127	Intestinal and Extra-Intestinal Manifestations of Campylobacter in the Immunocompromised Host. Current Treatment Options in Infectious Diseases, 2020, 12, 361-374.	1.9	4
128	Associations among Household Animal Ownership, Infrastructure, and Hygiene Characteristics with Source Attribution of Household Fecal Contamination in Peri-Urban Communities of Iquitos, Peru. American Journal of Tropical Medicine and Hygiene, 2021, 104, 372-381.	1.4	4
129	Unraveling the Contradictions of Vitamin A and Infectious Diseases in Children. Journal of Infectious Diseases, 2007, 196, 965-967.	4.0	3
130	Early child health in an informal settlement in the Peruvian Amazon. BMC International Health and Human Rights, 2016, 16, 26.	2.5	3
131	Oral sampling methods are associated with differences in immune marker concentrations. Laryngoscope, 2018, 128, E214-E221.	2.0	3
132	Penalized regression models to select biomarkers of environmental enteric dysfunction associated with linear growth acquisition in a Peruvian birth cohort. PLoS Neglected Tropical Diseases, 2019, 13, e0007851.	3.0	3
133	Campylobacter jejuni capsule types in a Peruvian birth cohort and associations with diarrhoeal disease severity. Epidemiology and Infection, 2019, 147, e149.	2.1	2
134	Evolution of the Bacillus Calmetteâ€“Guerin Scar and Its Association with Birth and Pregnancy Characteristics in a Prospective Cohort of Infants in Iquitos, Peru. American Journal of Perinatology, 2019, 36, 1264-1270.	1.4	2
135	Optimisation, validation and field applicability of a 13C-sucrose breath test to assess intestinal function in environmental enteropathy among children in resource poor settings: study protocol for a prospective study in Bangladesh, India, Kenya, Jamaica, Peru and Zambia. BMJ Open, 2020, 10, e035841.	1.9	2
136	Nutrition and Micronutrients in Tropical Infectious Diseases. , 2011, , 23-31.		1
137	Genomic epidemiology of Campylobacter jejuni associated with asymptomatic pediatric infection in the Peruvian Amazon. Access Microbiology, 2020, 2, .	0.5	0