

Abu S G Faruque

List of Publications by Year in descending order

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123
papers

4,432
citations

172457

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h-index

114465

63
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123
all docs

123
docs citations

123
times ranked

4996
citing authors

#	ARTICLE	IF	CITATIONS
1	Enterotoxigenic <i>Escherichia coli</i> in Developing Countries: Epidemiology, Microbiology, Clinical Features, Treatment, and Prevention. <i>Clinical Microbiology Reviews</i> , 2005, 18, 465-483.	13.6	804
2	The Global Enteric Multicenter Study (GEMS) of Diarrheal Disease in Infants and Young Children in Developing Countries: Epidemiologic and Clinical Methods of the Case/Control Study. <i>Clinical Infectious Diseases</i> , 2012, 55, S232-S245.	5.8	300
3	Shigella Isolates From the Global Enteric Multicenter Study Inform Vaccine Development. <i>Clinical Infectious Diseases</i> , 2014, 59, 933-941.	5.8	297
4	Case-Control Study of Enteropathogens Associated with Childhood Diarrhea in Dhaka, Bangladesh. <i>Journal of Clinical Microbiology</i> , 1999, 37, 3458-3464.	3.9	268
5	The Burden of <i>Cryptosporidium</i> Diarrheal Disease among Children < 24 Months of Age in Moderate/High Mortality Regions of Sub-Saharan Africa and South Asia, Utilizing Data from the Global Enteric Multicenter Study (GEMS). <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004729.	3.0	201
6	Prevalence of Toxin Types and Colonization Factors in Enterotoxigenic <i>Escherichia coli</i> Isolated during a 2-Year Period from Diarrheal Patients in Bangladesh. <i>Journal of Clinical Microbiology</i> , 2000, 38, 27-31.	3.9	173
7	Prevalence of G2P[4] and G12P[6] Rotavirus, Bangladesh. <i>Emerging Infectious Diseases</i> , 2007, 13, 18-24.	4.3	161
8	Decreasing Shigellosis-related Deaths without <i>Shigella</i> spp.-specific Interventions, Asia. <i>Emerging Infectious Diseases</i> , 2010, 16, 1718-1723.	4.3	143
9	Nutrition: Basis for Healthy Children and Mothers in Bangladesh. <i>Journal of Health, Population and Nutrition</i> , 2009, 26, 325-39.	2.0	92
10	Health care seeking for Childhood Diarrhea in Developing Countries: Evidence from Seven Sites in Africa and Asia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 3-12.	1.4	85
11	Changing Trends in the Prevalence of <i>Shigella</i> Species: Emergence of Multi-Drug Resistant <i>Shigella sonnei</i> Biotype g in Bangladesh. <i>PLoS ONE</i> , 2013, 8, e82601.	2.5	79
12	Anticipating rotavirus vaccines: hospital-based surveillance for rotavirus diarrhea and estimates of disease burden in Bangladesh. <i>Pediatric Infectious Disease Journal</i> , 1997, 16, 947-951.	2.0	75
13	Astrovirus infection in association with acute, persistent and nosocomial diarrhea in Bangladesh. <i>Pediatric Infectious Disease Journal</i> , 1998, 17, 611-614.	2.0	73
14	Prevalence of exclusive breastfeeding and associated factors among mothers in rural Bangladesh: a cross-sectional study. <i>International Breastfeeding Journal</i> , 2014, 9, 7.	2.6	69
15	Diarrheal epidemics in Dhaka, Bangladesh, during three consecutive floods: 1988, 1998, and 2004. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 74, 1067-73.	1.4	68
16	Severity of Diarrhea and Malnutrition among Under Five-Year-Old Children in Rural Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 223-228.	1.4	65
17	Use of Dipsticks for Rapid Diagnosis of Cholera Caused by <i>Vibrio cholerae</i> O1 and O139 from Rectal Swabs. <i>Journal of Clinical Microbiology</i> , 2003, 41, 3939-3941.	3.9	64
18	Determinants of Household Costs Associated With Childhood Diarrhea in 3 South Asian Settings. <i>Clinical Infectious Diseases</i> , 2012, 55, S327-S335.	5.8	43

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19	Detection of enteric and non-enteric adenoviruses in gastroenteritis patients, Bangladesh, 2012-2015. <i>Journal of Medical Virology</i> , 2018, 90, 677-684.	5.0	43
20	The effect of acute malnutrition on enteric pathogens, moderate-to-severe diarrhoea, and associated mortality in the Global Enteric Multicenter Study cohort: a post-hoc analysis. <i>The Lancet Global Health</i> , 2020, 8, e215-e224.	6.3	43
21	Shigellosis in neonates and young infants. <i>Journal of Pediatrics</i> , 1994, 125, 14-22.	1.8	39
22	Microbiological quality of complementary foods and its association with diarrhoeal morbidity and nutritional status of Bangladeshi children. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 1242-1246.	2.9	39
23	Changing species distribution and antimicrobial susceptibility pattern of <i>Shigella</i> over a 29-year period (1980-2008). <i>Epidemiology and Infection</i> , 2011, 139, 446-452.	2.1	37
24	Diarrhoea in Elderly People: Aetiology, and Clinical Characteristics. <i>Scandinavian Journal of Infectious Diseases</i> , 2004, 36, 204-208.	1.5	36
25	Deaths From Rotavirus Disease in Bangladeshi Children. <i>Pediatric Infectious Disease Journal</i> , 2007, 26, 1014-1018.	2.0	34
26	Characteristics of severely malnourished under-five children hospitalized with diarrhoea, and their policy implications. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 693-696.	1.5	34
27	Changing trend of persistent diarrhoea in young children over two decades: observations from a large diarrhoeal disease hospital in Bangladesh. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, e452-7.	1.5	34
28	Changing Emergence of <i>Shigella</i> Sero-Groups in Bangladesh: Observation from Four Different Diarrheal Disease Hospitals. <i>PLoS ONE</i> , 2013, 8, e62029.	2.5	32
29	Etiological diversity of diarrhoeal disease in Bangladesh. <i>Journal of Infection in Developing Countries</i> , 2013, 7, 900-909.	1.2	32
30	Risk Factors for Detection, Survival, and Growth of Antibiotic-Resistant and Pathogenic <i>Escherichia coli</i> in Household Soils in Rural Bangladesh. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	3.1	31
31	Microbiota That Affect Risk for Shigellosis in Children in Low-Income Countries. <i>Emerging Infectious Diseases</i> , 2015, 21, 242-250.	4.3	30
32	Norovirus diarrhea in Bangladesh, 2010-2014: prevalence, clinical features, and genotypes. <i>Journal of Medical Virology</i> , 2016, 88, 1742-1750.	5.0	29
33	Clinical Predictors and Outcome of Metabolic Acidosis in Under-Five Children Admitted to an Urban Hospital in Bangladesh with Diarrhea and Pneumonia. <i>PLoS ONE</i> , 2012, 7, e39164.	2.5	27
34	<i>Aeromonas</i> -Associated Diarrhea in Children Under 5 Years: The GEMS Experience. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 774-780.	1.4	24
35	Epidemiology and genetic diversity of human astrovirus infection among hospitalized patients with acute diarrhea in Bangladesh from 2010 to 2012. <i>Journal of Clinical Virology</i> , 2013, 58, 612-618.	3.1	23
36	Genetic characterization of a rare bovine-like human VP4 mono-reassortant G6P[8] rotavirus strain detected from an infant in Bangladesh. <i>Infection, Genetics and Evolution</i> , 2013, 19, 120-126.	2.3	23

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37	Health and nutritional status of children of adolescent mothers: experience from a diarrhoeal disease hospital in Bangladesh. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 396-400.	1.5	22
38	Mothers' Perception and Healthcare Seeking Behavior of Pneumonia Children in Rural Bangladesh. <i>ISRN Family Medicine</i> , 2014, 2014, 1-8.	0.4	22
39	Diarrhoea in slum children: observation from a large diarrhoeal disease hospital in Dhaka, Bangladesh. <i>Tropical Medicine and International Health</i> , 2014, 19, 1170-1176.	2.3	22
40	Multiplex genomewide association analysis of breast milk fatty acid composition extends the phenotypic association and potential selection of <i>FADS1</i> variants to arachidonic acid, a critical infant micronutrient. <i>Journal of Medical Genetics</i> , 2018, 55, 459-468.	3.2	22
41	Non-Typhoidal Salmonella Gastroenteritis at a Diarrheal Hospital in Dhaka, Bangladesh, 1996-2011. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 88, 661-669.	1.4	21
42	Sequence analysis and evolution of group B rotaviruses. <i>Virus Research</i> , 2007, 125, 219-225.	2.2	20
43	Nutritional status and diarrhoeal pathogen in hospitalized children in Bangladesh. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1998, 87, 627-630.	1.5	20
44	Comparison of clinical features and immunological parameters of patients with dehydrating diarrhoea infected with Inaba or Ogawa serotypes of <i>Vibrio cholerae</i> O1. <i>Scandinavian Journal of Infectious Diseases</i> , 2010, 42, 48-56.	1.5	20
45	Changing childhood malnutrition in Bangladesh: trends over the last two decades in urban-rural differentials (1993-2012). <i>Public Health Nutrition</i> , 2015, 18, 1718-1727.	2.2	20
46	Determinants of severe dehydration from diarrheal disease at hospital presentation: Evidence from 22 years of admissions in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005512.	3.0	19
47	Common Diarrhea Pathogens and the Risk of Dehydration in Young Children with Acute Watery Diarrhea: a Case-Control Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 1993, 49, 93-100.	1.4	19
48	Characteristics of Children With Shigella Encephalopathy. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 444-447.	2.0	18
49	Molecular detection of noroviruses in hospitalized patients in Bangladesh. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2010, 29, 937-945.	2.9	18
50	Associations between Household-Level Exposures and All-Cause Diarrhea and Pathogen-Specific Enteric Infections in Children Enrolled in Five Sentinel Surveillance Studies. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8078.	2.6	18
51	Nutritional status and diarrhoeal pathogen in hospitalized children in Bangladesh. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1998, 87, 627-630.	1.5	18
52	Novel intergenotype human norovirus recombinant GII.16/GII.3 in Bangladesh. <i>Infection, Genetics and Evolution</i> , 2013, 20, 325-329.	2.3	17
53	Clinical Characteristics, Etiology and Antimicrobial Susceptibility among Overweight and Obese Individuals with Diarrhea: Observed at a Large Diarrheal Disease Hospital, Bangladesh. <i>PLoS ONE</i> , 2013, 8, e70402.	2.5	17
54	Methodology and lessons-learned from the efficacy clinical trial of the pentavalent rotavirus vaccine in Bangladesh. <i>Vaccine</i> , 2012, 30, A94-A100.	3.8	16

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55	Concurrent Pneumonia in Children Under 5 Years of Age Presenting to a Diarrheal Hospital in Dhaka, Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 831-835.	1.4	16
56	Factors Associated with Domestic Violence in Rural Bangladesh. <i>Journal of Interpersonal Violence</i> , 2020, , 088626052092235.	2.0	16
57	Impact of fortified biscuits on micronutrient deficiencies among primary school children in Bangladesh. <i>PLoS ONE</i> , 2017, 12, e0174673.	2.5	16
58	Changing Susceptibility Pattern of <i>Vibrio cholerae</i> O1 Isolates to Commonly Used Antibiotics in the Largest Diarrheal Disease Hospital in Bangladesh during 2000â€“2018. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 652-658.	1.4	15
59	Norovirus Variant GII.4/Sydney/2012, Bangladesh. <i>Emerging Infectious Diseases</i> , 2013, 19, 1347-8.	4.3	14
60	Risk factors for diarrhea hospitalization in Bangladesh, 2000â€“2008: a case-case study of cholera and shigellosis. <i>BMC Infectious Diseases</i> , 2014, 14, 440.	2.9	14
61	Aetiologies of diarrhoea in adults from urban and rural treatment facilities in Bangladesh. <i>Epidemiology and Infection</i> , 2015, 143, 1377-1387.	2.1	14
62	High prevalence of noroviruses among hospitalized diarrheal patients in Bangladesh, 2011. <i>Journal of Infection in Developing Countries</i> , 2013, 7, 892-896.	1.2	13
63	Self-care practices and barriers to compliance among patients with diabetes in a community in rural Bangladesh. <i>International Journal of Diabetes in Developing Countries</i> , 2016, 36, 320-326.	0.8	13
64	Children living in the slums of Bangladesh face risks from unsafe food and water and stunted growth is common. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1230-1239.	1.5	12
65	Capsular genotype and lipooligosaccharide locus class distribution in <i>Campylobacter jejuni</i> from young children with diarrhea and asymptomatic carriers in Bangladesh. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2018, 37, 723-728.	2.9	12
66	Renal insufficiency among urban populations in Bangladesh: A decade of laboratory-based observations. <i>PLoS ONE</i> , 2019, 14, e0214568.	2.5	11
67	Characteristics of Diarrheal Illnesses in Non-Breast Fed Infants Attending a Large Urban Diarrheal Disease Hospital in Bangladesh. <i>PLoS ONE</i> , 2013, 8, e58228.	2.5	11
68	Developing a forecasting model for cholera incidence in Dhaka megacity through time series climate data. <i>Journal of Water and Health</i> , 2020, 18, 207-223.	2.6	11
69	A novel norovirus recombinant strain GII.4/GII.21 in Bangladesh, 2011. <i>Virus Genes</i> , 2013, 46, 538-541.	1.6	10
70	Characteristics of Multidrug Resistant <i>Shigella</i> and <i>Vibrio cholerae</i> O1 Infections in Patients Treated at an Urban and a Rural Hospital in Bangladesh. , 2013, 2013, 1-8.		10
71	Changing patient population in Dhaka Hospital and Matlab Hospital of icddr,b. <i>Tropical Medicine and International Health</i> , 2014, 19, 240-243.	2.3	10
72	Changing Characteristics of Rotavirus Diarrhea in Children Younger than Five Years in Urban Bangladesh. <i>PLoS ONE</i> , 2014, 9, e105978.	2.5	10

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73	Shigellosis in children: a clinico-epidemiological comparison between <i>Shigella dysenteriae</i> type I and <i>Shigella flexneri</i> . <i>Annals of Tropical Paediatrics</i> , 1998, 18, 197-201.	1.0	9
74	Lack of BCG vaccination and other risk factors for bacteraemia in severely malnourished children with pneumonia. <i>Epidemiology and Infection</i> , 2015, 143, 799-803.	2.1	9
75	Deep tubewell microbial water quality and access in arsenic mitigation programs in rural Bangladesh. <i>Science of the Total Environment</i> , 2019, 659, 1577-1584.	8.0	9
76	Factors affecting low coverage of the vitamin A supplementation program among young children admitted in an urban diarrheal treatment facility in Bangladesh. <i>Global Health Action</i> , 2019, 12, 1588513.	1.9	9
77	Viral Pathogen-Specific Clinical and Demographic Characteristics of Children with Moderate-to-Severe Diarrhea in Rural Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 304-309.	1.4	9
78	Gastroenteritis due to typhoidal Salmonella: a decade of observation at an urban and a rural diarrheal disease hospital in Bangladesh. <i>BMC Infectious Diseases</i> , 2014, 14, 435.	2.9	8
79	Determinants of maternal low mid-upper arm circumference and its association with child nutritional status among poor and very poor households in rural Bangladesh. <i>Maternal and Child Nutrition</i> , 2021, 17, e13217.	3.0	8
80	Site specific incidence rate of virulence related genes of enteroaggregative Escherichia coli and association with enteric inflammation and growth in children. <i>Scientific Reports</i> , 2021, 11, 23178.	3.3	8
81	Taking care of a diarrhea epidemic in an urban hospital in Bangladesh: Appraisal of putative causes, presentation, management, and deaths averted. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009953.	3.0	8
82	Factors associated with community acquired severe pneumonia among under five children in Dhaka, Bangladesh: A case control analysis. <i>PLoS ONE</i> , 2022, 17, e0265871.	2.5	8
83	Extreme hypernatremic dehydration due to potential sodium intoxication: consequences and management for an infant with diarrhea at an urban intensive care unit in Bangladesh: a case report. <i>Journal of Medical Case Reports</i> , 2015, 9, 124.	0.8	7
84	Relation of childhood diarrheal morbidity with the type of tube well used and associated factors of <i>Shigella sonnei</i> diarrhea in rural Bangladesh site of the Global Enteric Multicenter Study. <i>Tropical Medicine and Health</i> , 2019, 47, 29.	2.8	7
85	The large-scale community-based programme 'Suchana' improved maternal healthcare practices in north-eastern Bangladesh: Findings from a cluster randomized pre-post study. <i>Maternal and Child Nutrition</i> , 2021, , e13258.	3.0	7
86	<i>Vibrio cholerae</i> O139 persists in Dhaka, Bangladesh since 1993. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009721.	3.0	7
87	Etiology of Diarrhea among Severely Malnourished Infants and Young Children: Observation of Urban-Rural Differences over One Decade in Bangladesh. <i>Food and Nutrition Sciences (Print)</i> , 2013, 04, 233-239.	0.4	7
88	Socioeconomic Determinants of Ciprofloxacin-Resistant <i>Shigella</i> ; Infections in Bangladeshi Children. <i>Pathogens and Immunity</i> , 2017, 2, 89.	3.1	6
89	Childhood anemia and vitamin a deficiency in rural Bangladesh. <i>Southeast Asian Journal of Tropical Medicine and Public Health</i> , 2006, 37, 771-7.	1.0	6
90	Anthropometric Indices of Giardia-Infected Under-Five Children Presenting with Moderate-to-Severe Diarrhea and Their Healthy Community Controls: Data from the Global Enteric Multicenter Study. <i>Children</i> , 2021, 8, 1186.	1.5	6

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91	Diarrhea treatment center (DTC) based diarrheal disease surveillance in settlements in the wake of the mass influx of forcibly displaced Myanmar national (FDMN) in Coxâ€™s Bazar, Bangladesh, 2018. PLoS ONE, 2021, 16, e0254473.	2.5	5
92	Risk Factors for Norovirus Infections and Their Association with Childhood Growth: Findings from a Multi-Country Birth Cohort Study. Viruses, 2022, 14, 647.	3.3	5
93	Pathogenâ€™specific risk of seizure in children with moderateâ€™toâ€™severe diarrhoea: Case control study with followâ€™up. Tropical Medicine and International Health, 2020, 25, 1032-1042.	2.3	4
94	Early management of hypokalaemia in severely malnourished children under five could help to reduce deaths in developing countries. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1658-1664.	1.5	4
95	Cholera outbreak in Forcibly Displaced Myanmar National (FDMN) from a small population segment in Coxâ€™s Bazar, Bangladesh, 2019. PLoS Neglected Tropical Diseases, 2021, 15, e0009618.	3.0	4
96	Diarrhoeal children with concurrent severe wasting and stunting compared to severe wasting or severe stunting. Tropical Medicine and International Health, 2020, 25, 928-935.	2.3	4
97	Health education improves referral compliance of persons with probable Diabetic Retinopathy: A randomized controlled trial. PLoS ONE, 2020, 15, e0242047.	2.5	4
98	Toxoplasma gondii Infection Is Associated with Low Birth Weight: Findings from an Observational Study among Rural Bangladeshi Women. Pathogens, 2022, 11, 336.	2.8	4
99	Site specific incidence rate of genomic subtypes of enteropathogenic Escherichia coli and association with enteric inflammation and child growth. Scientific Reports, 2022, 12, 5724.	3.3	4
100	Incidence of Asymptomatic Shigella Infection and Association with the Composite Index of Anthropometric Failure among Children Aged 1â€™-24 Months in Low-Resource Settings. Life, 2022, 12, 607.	2.4	4
101	Does a child's midâ€™upper arm circumferenceâ€™forâ€™age <i>z</i>-score represent another nutritional indicator of childhood malnutrition status?. Maternal and Child Nutrition, 2022, 18, .	3.0	4
102	Childhood malnutrition in households with contemporary siblings: a scenario from urban Bangladesh. European Journal of Clinical Nutrition, 2015, 69, 1178-1179.	2.9	2
103	Mortality rates from severe acute malnutrition requiring hospitalisation is higher in the children of working mothers in Bangladesh. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 2214-2215.	1.5	2
104	Considering Alternate Pathways of Drinking-Water Contamination: Evidence of Risk Substitution from Arsenic Mitigation Programs in Rural Bangladesh. International Journal of Environmental Research and Public Health, 2020, 17, 5372.	2.6	2
105	Associated factors, post infection child growth, and household cost of invasive enteritis among under 5 children in Bangladesh. Scientific Reports, 2021, 11, 12738.	3.3	2
106	Viral etiology of acute gastroenteritis among Forcibly Displaced Myanmar Nationals and adjacent host population in Bangladesh. Journal of Infectious Diseases, 2021, , .	4.0	2
107	Stunting Status of Ever-Married Adolescent Mothers and Its Association with Childhood Stunting with a Comparison by Geographical Region in Bangladesh. International Journal of Environmental Research and Public Health, 2022, 19, 6748.	2.6	2
108	The influence of demographic and meteorological factors on temporal patterns of rotavirus infection in Dhaka, Bangladesh. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, .	2.6	2

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109	Association between Pathogenic Variants of Diarrheagenic Escherichia coli and Growth in Children under 5 Years of Age in the Global Enteric Multicenter Study. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	2
110	Young children non-immunized against measles: Characteristics and programmatic implications. Acta Paediatrica, International Journal of Paediatrics, 2006, 95, 44-49.	1.5	1
111	Lower mortality among exclusively breastfed children hospitalised for severe pneumonia than those without exclusive breast feeding. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 419-421.	1.5	1
112	Changing trends in measles vaccination status between 2004 and 2014 among children aged 12-23 months in Bangladesh. Tropical Medicine and International Health, 2020, 25, 475-482.	2.3	1
113	Type of terrain and infant and young child feeding practices: cross-sectional study findings on children below 2 years of age from northern Bangladesh. BMJ Open, 2022, 12, e056593.	1.9	1
114	Anthropometric characteristics of elderly people: observations at a large diarrheal hospital in Dhaka, Bangladesh. Southeast Asian Journal of Tropical Medicine and Public Health, 2006, 37, 784-92.	1.0	1
115	Urban-Rural Differentials in Overweight and Obese Individuals with Diarrhea in Bangladesh. Journal of the American College of Nutrition, 2014, 33, 459-465.	1.8	0
116	Diarrhoea and smoking: an analysis of decades of observational data from Bangladesh. BMC Public Health, 2015, 15, 646.	2.9	0
117	Different Features of Cholera in Malnourished and Non-Malnourished Children: Analysis of 20 Years of Surveillance Data from a Large Diarrheal Disease Hospital in Urban Bangladesh. Children, 2022, 9, 137.	1.5	0
118	Title is missing!. , 2020, 15, e0242047.		0
119	Title is missing!. , 2020, 15, e0242047.		0
120	Title is missing!. , 2020, 15, e0242047.		0
121	Title is missing!. , 2020, 15, e0242047.		0
122	Title is missing!. , 2020, 15, e0242047.		0
123	Title is missing!. , 2020, 15, e0242047.		0