

Emily S Gurley

List of Publications by Year in descending order

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180
papers

7,184
citations

61984

43
h-index

76900

74
g-index

195
all docs

195
docs citations

195
times ranked

6041
citing authors

#	ARTICLE	IF	CITATIONS
1	Person-to-Person Transmission of Nipah Virus in a Bangladeshi Community. <i>Emerging Infectious Diseases</i> , 2007, 13, 1031-1037.	4.3	387
2	Foodborne Transmission of Nipah Virus, Bangladesh. <i>Emerging Infectious Diseases</i> , 2006, 12, 1888-1894.	4.3	376
3	Recurrent Zoonotic Transmission of Nipah Virus into Humans, Bangladesh, 2001–2007. <i>Emerging Infectious Diseases</i> , 2009, 15, 1229-1235.	4.3	323
4	Transmission of Human Infection with Nipah Virus. <i>Clinical Infectious Diseases</i> , 2009, 49, 1743-1748.	5.8	321
5	Genetic Characterization of Nipah Virus, Bangladesh, 2004. <i>Emerging Infectious Diseases</i> , 2005, 11, 1594-1597.	4.3	236
6	Clinical Presentation of Nipah Virus Infection in Bangladesh. <i>Clinical Infectious Diseases</i> , 2008, 46, 977-984.	5.8	225
7	Date Palm Sap Linked to Nipah Virus Outbreak in Bangladesh, 2008. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 65-72.	1.5	174
8	Nipah virus outbreak with person-to-person transmission in a district of Bangladesh, 2007. <i>Epidemiology and Infection</i> , 2010, 138, 1630-1636.	2.1	131
9	Long-term neurological and functional outcome in Nipah virus infection. <i>Annals of Neurology</i> , 2007, 62, 235-242.	5.3	126
10	Characterization of Nipah Virus from Outbreaks in Bangladesh, 2008–2010. <i>Emerging Infectious Diseases</i> , 2012, 18, 248-255.	4.3	119
11	Nipah virus dynamics in bats and implications for spillover to humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 29190-29201.	7.1	119
12	Transmission of Nipah Virus – 14 Years of Investigations in Bangladesh. <i>New England Journal of Medicine</i> , 2019, 380, 1804-1814.	27.0	114
13	Nipah Virus Infection Outbreak with Nosocomial and Corpse-to-Human Transmission, Bangladesh. <i>Emerging Infectious Diseases</i> , 2013, 19, 210-217.	4.3	110
14	Ecology, evolution and spillover of coronaviruses from bats. <i>Nature Reviews Microbiology</i> , 2022, 20, 299-314.	28.6	108
15	Nipah Virus Transmission from Bats to Humans Associated with Drinking Traditional Liquor Made from Date Palm Sap, Bangladesh, 2011–2014. <i>Emerging Infectious Diseases</i> , 2016, 22, 664-670.	4.3	104
16	How social structures, space, and behaviors shape the spread of infectious diseases using chikungunya as a case study. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 13420-13425.	7.1	100
17	The engines of SARS-CoV-2 spread. <i>Science</i> , 2020, 370, 406-407.	12.6	100
18	Influenza in Outpatient Ill Case-Patients in National Hospital-Based Surveillance, Bangladesh, 2007–2008. <i>PLoS ONE</i> , 2009, 4, e8452.	2.5	91

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19	Use of Infrared Camera to Understand Bats' Access to Date Palm Sap: Implications for Preventing Nipah Virus Transmission. <i>EcoHealth</i> , 2010, 7, 517-525.	2.0	90
20	Initial findings from a novel population-based child mortality surveillance approach: a descriptive study. <i>The Lancet Global Health</i> , 2020, 8, e909-e919.	6.3	89
21	Risk Factors for Nipah Virus Encephalitis in Bangladesh. <i>Emerging Infectious Diseases</i> , 2008, 14, 1526-1532.	4.3	83
22	Convergence of Humans, Bats, Trees, and Culture in Nipah Virus Transmission, Bangladesh. <i>Emerging Infectious Diseases</i> , 2017, 23, 1446-1453.	4.3	76
23	Date Palm Sap Collection: Exploring Opportunities to Prevent Nipah Transmission. <i>EcoHealth</i> , 2010, 7, 196-203.	2.0	75
24	Incidence of influenza-like illness and severe acute respiratory infection during three influenza seasons in Bangladesh, 2008-2010. <i>Bulletin of the World Health Organization</i> , 2012, 90, 12-19.	3.3	74
25	Prioritizing surveillance of Nipah virus in India. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007393.	3.0	74
26	A Randomized Controlled Trial of Interventions to Impede Date Palm Sap Contamination by Bats to Prevent Nipah Virus Transmission in Bangladesh. <i>PLoS ONE</i> , 2012, 7, e42689.	2.5	71
27	Febrile illness and pro-inflammatory cytokines are associated with lower neurodevelopmental scores in Bangladeshi infants living in poverty. <i>BMC Pediatrics</i> , 2014, 14, 50.	1.7	67
28	Indoor exposure to particulate matter and the incidence of acute lower respiratory infections among children: A birth cohort study in urban Bangladesh. <i>Indoor Air</i> , 2013, 23, 379-386.	4.3	66
29	Epidemiology of Henipavirus Disease in Humans. <i>Current Topics in Microbiology and Immunology</i> , 2012, 359, 25-40.	1.1	65
30	Rethinking Japanese Encephalitis Virus Transmission: A Framework for Implicating Host and Vector Species. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004074.	3.0	65
31	Outbreak of Hepatitis E in Urban Bangladesh Resulting in Maternal and Perinatal Mortality. <i>Clinical Infectious Diseases</i> , 2014, 59, 658-665.	5.8	64
32	Incidence of Respiratory Virus-Associated Pneumonia in Urban Poor Young Children of Dhaka, Bangladesh, 2009-2011. <i>PLoS ONE</i> , 2012, 7, e32056.	2.5	64
33	The Role of Landscape Composition and Configuration on <i>Pteropus giganteus</i> Roosting Ecology and Nipah Virus Spillover Risk in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 247-255.	1.4	62
34	Mortality Surveillance Methods to Identify and Characterize Deaths in Child Health and Mortality Prevention Surveillance Network Sites. <i>Clinical Infectious Diseases</i> , 2019, 69, S262-S273.	5.8	62
35	Contact structure, mobility, environmental impact and behaviour: the importance of social forces to infectious disease dynamics and disease ecology. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160454.	4.0	61
36	Roosting behaviour and habitat selection of <i>Pteropus giganteus</i> reveal potential links to Nipah virus epidemiology. <i>Journal of Applied Ecology</i> , 2014, 51, 376-387.	4.0	58

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37	Nationally-representative serostudy of dengue in Bangladesh allows generalizable disease burden estimates. <i>ELife</i> , 2019, 8, .	6.0	58
38	Avian influenza surveillance in domestic waterfowl and environment of live bird markets in Bangladesh, 2007â€“2012. <i>Scientific Reports</i> , 2018, 8, 9396.	3.3	54
39	Bangladeshi backyard poultry raisersâ€™ perceptions and practices related to zoonotic transmission of avian influenza. <i>Journal of Infection in Developing Countries</i> , 2012, 6, 156-165.	1.2	53
40	Estimating the Burden of Maternal and Neonatal Deaths Associated With Jaundice in Bangladesh: Possible Role of Hepatitis E Infection. <i>American Journal of Public Health</i> , 2012, 102, 2248-2254.	2.7	49
41	Seasonal concentrations and determinants of indoor particulate matter in a low-income community in Dhaka, Bangladesh. <i>Environmental Research</i> , 2013, 121, 11-16.	7.5	49
42	Family caregivers in public tertiary care hospitals in Bangladesh: Risks and opportunities for infection control. <i>American Journal of Infection Control</i> , 2014, 42, 305-310.	2.3	49
43	An Outbreak of Chikungunya in Rural Bangladesh, 2011. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003907.	3.0	47
44	Sexual Risk Behavior of Married Men and Women in Bangladesh Associated With Husbandsâ€™ Work Migration and Living Apart. <i>Sexually Transmitted Diseases</i> , 2007, 34, 265-273.	1.7	46
45	Maximizing and evaluating the impact of test-trace-isolate programs: A modeling study. <i>PLoS Medicine</i> , 2021, 18, e1003585.	8.4	43
46	Evolving epidemiology of Nipah virus infection in Bangladesh: evidence from outbreaks during 2010â€“2011. <i>Epidemiology and Infection</i> , 2016, 144, 371-380.	2.1	42
47	HEV study protocol : design of a cluster-randomised, blinded trial to assess the safety, immunogenicity and effectiveness of the hepatitis E vaccine HEV 239 (Hecolin) in women of childbearing age in rural Bangladesh. <i>BMJ Open</i> , 2020, 10, e033702.	1.9	42
48	Exploring Droughts and Floods and Their Association with Cholera Outbreaks in Sub-Saharan Africa: A Register-Based Ecological Study from 1990 to 2010. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1269-1274.	1.4	42
49	Investigating Rare Risk Factors for Nipah Virus in Bangladesh: 2001â€“2012. <i>EcoHealth</i> , 2016, 13, 720-728.	2.0	41
50	The Ecology of Nipah Virus in Bangladesh: A Nexus of Land-Use Change and Opportunistic Feeding Behavior in Bats. <i>Viruses</i> , 2021, 13, 169.	3.3	41
51	Genetically Diverse Low Pathogenicity Avian Influenza A Virus Subtypes Co-Circulate among Poultry in Bangladesh. <i>PLoS ONE</i> , 2016, 11, e0152131.	2.5	41
52	Risk of Nosocomial Transmission of Nipah Virus in a Bangladesh Hospital. <i>Infection Control and Hospital Epidemiology</i> , 2007, 28, 740-742.	1.8	40
53	Economic burden of influenza-associated hospitalizations and outpatient visits in Bangladesh during 2010. <i>Influenza and Other Respiratory Viruses</i> , 2014, 8, 406-413.	3.4	40
54	Hospital-based Surveillance for Rotavirus Gastroenteritis Among Young Children in Bangladesh. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 168-172.	2.0	40

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55	Hospital-Based Surveillance for Japanese Encephalitis at Four Sites in Bangladesh, 2003–2005. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 82, 344-349.	1.4	39
56	Nipah Virus Contamination of Hospital Surfaces during Outbreaks, Bangladesh, 2013–2014. <i>Emerging Infectious Diseases</i> , 2018, 24, 15-21.	4.3	39
57	A Novel Low-Cost Approach to Estimate the Incidence of Japanese Encephalitis in the Catchment Area of Three Hospitals in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 379-385.	1.4	38
58	Piloting the use of indigenous methods to prevent Nipah virus infection by interrupting bats' access to date palm sap in Bangladesh. <i>Health Promotion International</i> , 2013, 28, 378-386.	1.8	38
59	Infrastructure and Contamination of the Physical Environment in Three Bangladeshi Hospitals: Putting Infection Control into Context. <i>PLoS ONE</i> , 2014, 9, e89085.	2.5	37
60	Highly Pathogenic Avian Influenza A(H5N1) Virus Infection among Workers at Live Bird Markets, Bangladesh, 2009–2010. <i>Emerging Infectious Diseases</i> , 2015, 21, 629-637.	4.3	37
61	Dynamics of Japanese Encephalitis Virus Transmission among Pigs in Northwest Bangladesh and the Potential Impact of Pig Vaccination. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3166.	3.0	36
62	Why highly polluting methods are used to manufacture bricks in Bangladesh. <i>Energy for Sustainable Development</i> , 2015, 28, 68-74.	4.5	36
63	Multiple reassortment events among highly pathogenic avian influenza A(H5N1) viruses detected in Bangladesh. <i>Virology</i> , 2014, 450-451, 297-307.	2.4	35
64	Isolation and Full-Genome Characterization of Nipah Viruses from Bats, Bangladesh. <i>Emerging Infectious Diseases</i> , 2019, 25, 166-170.	4.3	32
65	Family and community concerns about post-mortem needle biopsies in a Muslim society. <i>BMC Medical Ethics</i> , 2011, 12, 10.	2.4	31
66	Impact of neighborhood biomass cooking patterns on episodic high indoor particulate matter concentrations in clean fuel homes in Dhaka, Bangladesh. <i>Indoor Air</i> , 2014, 24, 213-220.	4.3	31
67	Global Respiratory Syncytial Virus–Related Infant Community Deaths. <i>Clinical Infectious Diseases</i> , 2021, 73, S229-S237.	5.8	29
68	It's not only what you say, it's also how you say it: communicating Nipah virus prevention messages during an outbreak in Bangladesh. <i>BMC Public Health</i> , 2016, 16, 726.	2.9	27
69	Seasonal Distribution and Climatic Correlates of Dengue Disease in Dhaka, Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 1359-1361.	1.4	27
70	<i>Vibrio cholerae</i> O1 transmission in Bangladesh: insights from a nationally representative serosurvey. <i>Lancet Microbe</i> , The, 2020, 1, e336-e343.	7.3	27
71	Raw Sap Consumption Habits and Its Association with Knowledge of Nipah Virus in Two Endemic Districts in Bangladesh. <i>PLoS ONE</i> , 2015, 10, e0142292.	2.5	26
72	Cluster of Nipah Virus Infection, Kushtia District, Bangladesh, 2007. <i>PLoS ONE</i> , 2010, 5, e13570.	2.5	26

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73	Multiple Outbreaks of Puffer Fish Intoxication in Bangladesh, 2008. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 440-444.	1.4	25
74	Indoor Exposure to Particulate Matter and Age at First Acute Lower Respiratory Infection in a Low-Income Urban Community in Bangladesh. <i>American Journal of Epidemiology</i> , 2014, 179, 967-973.	3.4	25
75	Estimates of seasonal influenza-associated mortality in Bangladesh, 2010-2012. <i>Influenza and Other Respiratory Viruses</i> , 2018, 12, 65-71.	3.4	25
76	Epidemiology and genetic characterization of Peste des petits ruminants virus in Bangladesh. <i>Veterinary Medicine and Science</i> , 2018, 4, 161-171.	1.6	24
77	Air pollution dispersion from biomass stoves to neighboring homes in Mirpur, Dhaka, Bangladesh. <i>BMC Public Health</i> , 2019, 19, 425.	2.9	24
78	Population genetics of fruit bat reservoir informs the dynamics, distribution and diversity of Nipah virus. <i>Molecular Ecology</i> , 2020, 29, 970-985.	3.9	24
79	Postmortem investigations and identification of multiple causes of child deaths: An analysis of findings from the Child Health and Mortality Prevention Surveillance (CHAMPS) network. <i>PLoS Medicine</i> , 2021, 18, e1003814.	8.4	24
80	Prevalent high-risk respiratory hygiene practices in urban and rural Bangladesh. <i>Tropical Medicine and International Health</i> , 2010, 15, 762-771.	2.3	23
81	Seroprevalence of Antibodies against Highly Pathogenic Avian Influenza A (H5N1) Virus among Poultry Workers in Bangladesh, 2009. <i>PLoS ONE</i> , 2013, 8, e73200.	2.5	22
82	Evaluating Hospital-Based Surveillance for Outbreak Detection in Bangladesh: Analysis of Healthcare Utilization Data. <i>PLoS Medicine</i> , 2017, 14, e1002218.	8.4	22
83	Fatal Outbreak from Consuming <i>Xanthium strumarium</i> Seedlings during Time of Food Scarcity in Northeastern Bangladesh. <i>PLoS ONE</i> , 2010, 5, e9756.	2.5	22
84	Field Evaluation of Simple Rapid Tests in the Diagnosis of Syphilis. <i>International Journal of STD and AIDS</i> , 2008, 19, 316-320.	1.1	21
85	Hospital-Based Prevalence of Malaria and Dengue in Febrile Patients in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 86, 58-64.	1.4	21
86	Piloting the promotion of bamboo skirt barriers to prevent Nipah virus transmission through date palm sap in Bangladesh. <i>Global Health Promotion</i> , 2014, 21, 7-15.	1.3	21
87	Integrated cluster- and case-based surveillance for detecting stage III zoonotic pathogens: an example of Nipah virus surveillance in Bangladesh. <i>Epidemiology and Infection</i> , 2015, 143, 1922-1930.	2.1	21
88	Prevalence and clinical presentation of Rickettsia, Coxiella, Leptospira, Bartonella and chikungunya virus infections among hospital-based febrile patients from December 2008 to November 2009 in Bangladesh. <i>BMC Infectious Diseases</i> , 2017, 17, 141.	2.9	21
89	Using healthcare-seeking behaviour to estimate the number of Nipah outbreaks missed by hospital-based surveillance in Bangladesh. <i>International Journal of Epidemiology</i> , 2019, 48, 1219-1227.	1.9	21
90	Causes of Early Childhood Deaths in Urban Dhaka, Bangladesh. <i>PLoS ONE</i> , 2009, 4, e8145.	2.5	21

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91	A low-cost approach to measure the burden of vaccine preventable diseases in urban areas. <i>Vaccine</i> , 2010, 28, 4903-4912.	3.8	20
92	Measuring domestic water use: a systematic review of methodologies that measure unmetered water use in low-income settings. <i>Tropical Medicine and International Health</i> , 2016, 21, 1389-1402.	2.3	20
93	Characterization of the Spatial and Temporal Distribution of Nipah Virus Spillover Events in Bangladesh, 2007-2013. <i>Journal of Infectious Diseases</i> , 2018, 217, 1390-1394.	4.0	20
94	Rates of Hospital-Acquired Respiratory Illness in Bangladeshi Tertiary Care Hospitals: Results from a Low-Cost Pilot Surveillance Strategy. <i>Clinical Infectious Diseases</i> , 2010, 50, 1084-1090.	5.8	19
95	The Drivers and Impacts of Selling Soil for Brick Making in Bangladesh. <i>Environmental Management</i> , 2018, 62, 792-802.	2.7	19
96	Deaths Attributed to Respiratory Syncytial Virus in Young Children in High-Mortality Rate Settings: Report from Child Health and Mortality Prevention Surveillance (CHAMPS). <i>Clinical Infectious Diseases</i> , 2021, 73, S218-S228.	5.8	19
97	Sampling Design Influences the Observed Dominance of <i>Culex tritaeniorhynchus</i> : Considerations for Future Studies of Japanese Encephalitis Virus Transmission. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004249.	3.0	19
98	High Hepatitis E Seroprevalence Among Displaced Persons in South Sudan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 1296-1301.	1.4	19
99	Etiologies of Bacterial Meningitis in Bangladesh: Results from a Hospital-Based Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 81, 475-483.	1.4	19
100	Understanding the failure of a behavior change intervention to reduce risk behaviors for avian influenza transmission among backyard poultry raisers in rural Bangladesh: a focused ethnography. <i>BMC Public Health</i> , 2016, 16, 858.	2.9	18
101	Association of Biosecurity and Hygiene Practices with Environmental Contamination with Influenza A Viruses in Live Bird Markets, Bangladesh. <i>Emerging Infectious Diseases</i> , 2020, 26, 2087-2096.	4.3	18
102	Inference of Nipah virus evolution, 1999-2015. <i>Virus Evolution</i> , 2021, 7, veaa062.	4.9	18
103	Risk practices for animal and human anthrax in Bangladesh: an exploratory study. <i>Infection Ecology and Epidemiology</i> , 2013, 3, 21356.	0.8	17
104	An update from hospital-based surveillance for rotavirus gastroenteritis among young children in Bangladesh, July 2012 to June 2017. <i>Vaccine</i> , 2018, 36, 7811-7815.	3.8	17
105	Hepatitis E should be considered a neglected tropical disease. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007453.	3.0	17
106	Contamination of hospital surfaces with respiratory pathogens in Bangladesh. <i>PLoS ONE</i> , 2019, 14, e0224065.	2.5	17
107	Micro-scale Spatial Clustering of Cholera Risk Factors in Urban Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004400.	3.0	17
108	Poultry Slaughtering Practices in Rural Communities of Bangladesh and Risk of Avian Influenza Transmission: A Qualitative Study. <i>EcoHealth</i> , 2014, 11, 83-93.	2.0	16

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109	Incidence of and Risk Factors for Hospital-Acquired Diarrhea in Three Tertiary Care Public Hospitals in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 165-172.	1.4	16
110	Tracking Cholera through Surveillance of Oral Rehydration Solution Sales at Pharmacies: Insights from Urban Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004230.	3.0	16
111	A Controlled Trial to Reduce the Risk of Human Nipah Virus Exposure in Bangladesh. <i>EcoHealth</i> , 2017, 14, 501-517.	2.0	16
112	Hospital-based surveillance for Japanese encephalitis in Bangladesh, 2007–2016: Implications for introduction of immunization. <i>International Journal of Infectious Diseases</i> , 2020, 99, 69-74.	3.3	15
113	Twenty Years of Nipah Virus Research: Where Do We Go From Here?. <i>Journal of Infectious Diseases</i> , 2020, 221, S359-S362.	4.0	15
114	Hunting Bats for Human Consumption in Bangladesh. <i>EcoHealth</i> , 2020, 17, 139-151.	2.0	15
115	Exposure-Based Screening for Nipah Virus Encephalitis, Bangladesh. <i>Emerging Infectious Diseases</i> , 2015, 21, 349-351.	4.3	13
116	A Framework to Monitor Changes in Transmission and Epidemiology of Emerging Pathogens: Lessons From Nipah Virus. <i>Journal of Infectious Diseases</i> , 2020, 221, S363-S369.	4.0	13
117	SARS-CoV-2 Seroprevalence before Delta Variant Surge, Chattogram, Bangladesh, March–June 2021. <i>Emerging Infectious Diseases</i> , 2022, 28, 429-431.	4.3	13
118	Surveillance at Private Laboratories Identifies Small Outbreaks of Hepatitis E in Urban Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 395-399.	1.4	12
119	Hepatitis E as a cause of adult hospitalization in Bangladesh: Results from an acute jaundice surveillance study in six tertiary hospitals, 2014-2017. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007586.	3.0	12
120	Outbreak of Sudden Death with Acute Encephalitis Syndrome Among Children Associated with Exposure to Lychee Orchards in Northern Bangladesh, 2012. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 949-957.	1.4	12
121	Exploring pig raising in Bangladesh: implications for public health interventions. <i>Veterinaria Italiana</i> , 2013, 49, 7-17.	0.5	12
122	Serological Evidence of <i>Coxiella burnetii</i> Infection in Cattle and Goats in Bangladesh. <i>EcoHealth</i> , 2015, 12, 354-358.	2.0	11
123	Low-Cost National Media-Based Surveillance System for Public Health Events, Bangladesh. <i>Emerging Infectious Diseases</i> , 2016, 22, 720-722.	4.3	11
124	Epidemiology of childhood intussusception in Bangladesh: Findings from an active national hospital based surveillance system, 2012–2016. <i>Vaccine</i> , 2018, 36, 7805-7810.	3.8	11
125	A case of primary amebic meningoencephalitis caused by <i>Naegleria fowleri</i> in Bangladesh. <i>Parasitology Research</i> , 2020, 119, 339-344.	1.6	11
126	Hepatitis E in Bangladesh: Insights From a National Serosurvey. <i>Journal of Infectious Diseases</i> , 2021, 224, S805-S812.	4.0	11

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127	Assessing the feasibility of Nipah vaccine efficacy trials based on previous outbreaks in Bangladesh. <i>Vaccine</i> , 2021, 39, 5600-5606.	3.8	11
128	Etiologies of bacterial meningitis in Bangladesh: results from a hospital-based study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 81, 475-83.	1.4	11
129	Understanding community perceptions, social norms and current practice related to respiratory infection in Bangladesh during 2009: a qualitative formative study. <i>BMC Public Health</i> , 2011, 11, 901.	2.9	10
130	Increased Morbidity and Mortality in Domestic Animals Eating Dropped and Bitten Fruit in Bangladeshi Villages: Implications for Zoonotic Disease Transmission. <i>EcoHealth</i> , 2016, 13, 39-48.	2.0	10
131	An outbreak of classical swine fever in pigs in Bangladesh, 2015. <i>Veterinary Medicine and Science</i> , 2018, 4, 45-52.	1.6	10
132	Case-Fatality Ratio of Blood Culture-Confirmed Typhoid Fever in Dhaka, Bangladesh. <i>Journal of Infectious Diseases</i> , 2018, 218, S222-S226.	4.0	10
133	Indirect effects of the early phase of the COVID-19 pandemic on the coverage of essential maternal and newborn health services in a rural subdistrict in Bangladesh: results from a cross-sectional household survey. <i>BMJ Open</i> , 2022, 12, e056951.	1.9	10
134	An epidemic of chikungunya in northwestern Bangladesh in 2011. <i>PLoS ONE</i> , 2019, 14, e0212218.	2.5	9
135	Risk Factors Associated with Blood Exposure for Sporadic Hepatitis E in Dhaka, Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1437-1444.	1.4	9
136	Hospital-based zoonotic disease surveillance in Bangladesh: design, field data and difficulties. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190019.	4.0	8
137	Behaviour change intervention to reduce caregivers' exposure to patients' oral and nasal secretions in Bangladesh. <i>International Journal of Infection Control</i> , 2013, 9, .	0.2	8
138	Incidence of Acute Diarrhea-Associated Death among Children < 5 Years of Age in Bangladesh, 2010-12. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 281-286.	1.4	8
139	The Cholera Phone: Diarrheal Disease Surveillance by Mobile Phone in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 510-516.	1.4	8
140	One in Five Maternal Deaths in Bangladesh Associated with Acute Jaundice: Results from a National Maternal Mortality Survey. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 695-697.	1.4	7
141	A large-scale behavior change intervention to prevent Nipah transmission in Bangladesh: components and costs. <i>BMC Research Notes</i> , 2017, 10, 225.	1.4	7
142	Preparing for safety monitoring after rotavirus vaccine introduction - Assessment of baseline epidemiology of intussusception among children < 2 years of age in four Asian countries. <i>Vaccine</i> , 2018, 36, 7593-7598.	3.8	6
143	Cost of illness for severe and non-severe diarrhea borne by households in a low-income urban community of Bangladesh: A cross-sectional study. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009439.	3.0	6
144	The economic burden of rotavirus hospitalization among children < 5 years of age in selected hospitals in Bangladesh. <i>Vaccine</i> , 2021, 39, 7082-7090.	3.8	6

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145	Costs of hospitalization with respiratory syncytial virus illness among children aged <5 years and the financial impact on households in Bangladesh, 2010. <i>Journal of Global Health</i> , 2017, 7, 010412.	2.7	6
146	Investigation of an Outbreak of Unintentional Acute Pesticide Poisoning: Assessment of Exposure to Carbamate and Organophosphate Insecticides, Rural Bangladesh, 2009. <i>Epidemiology</i> , 2011, 22, S115.	2.7	5
147	Social Ecological Analysis of an Outbreak of Pufferfish Egg Poisoning in a Coastal Area of Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 498-503.	1.4	5
148	The Application of One Health Approaches to Henipavirus Research. <i>Current Topics in Microbiology and Immunology</i> , 2012, 365, 155-170.	1.1	5
149	Medically unexplained illness and the diagnosis of hysterical conversion reaction (HCR) in women's medicine wards of Bangladeshi hospitals: a record review and qualitative study. <i>BMC Women's Health</i> , 2012, 12, 38.	2.0	5
150	Influenza B virus outbreak at a religious residential school for boys in Northern Bangladesh, 2011. <i>Influenza and Other Respiratory Viruses</i> , 2017, 11, 165-169.	3.4	5
151	Outbreak of diarrhoea in piglets caused by novel rotavirus genotype G4P[49] in northwestern district of Bangladesh, February 2014. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 442-449.	3.0	5
152	Rumor surveillance in support of minimally invasive tissue sampling for diagnosing the cause of child death in low-income countries: A qualitative study. <i>PLoS ONE</i> , 2021, 16, e0244552.	2.5	5
153	Setting a Course for Preventing Hepatitis E in Low and Lower-Middle-Income Countries: A Systematic Review of Burden and Risk Factors. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab178.	0.9	5
154	Epidemiology of Henipaviruses. , 2015, , 55-71.		5
155	A Low-Cost, Community Knowledge Approach to Estimate Maternal and Jaundice-Associated Mortality in Rural Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 1633-1638.	1.4	5
156	Pig illnesses and epidemics: a qualitative study on perceptions and practices of pig raisers in Bangladesh. <i>Veterinaria Italiana</i> , 2012, 48, 157-65.	0.5	5
157	Cultural and Economic Motivation of Pig Raising Practices in Bangladesh. <i>EcoHealth</i> , 2015, 12, 611-620.	2.0	4
158	Changing Contact Patterns Over Disease Progression: Nipah Virus as a Case Study. <i>Journal of Infectious Diseases</i> , 2020, 222, 438-442.	4.0	4
159	Hospital-based Surveillance for Pediatric Norovirus Gastroenteritis in Bangladesh, 2012-2016. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, 215-219.	2.0	4
160	Nipah virus transmission in south Asia: exploring the mysteries and addressing the problems. <i>Future Virology</i> , 2011, 6, 897-900.	1.8	3
161	Anthropological Approaches to Outbreak Investigations in Bangladesh. , 2013, , 215-224.		3
162	Human exposures to by-products from animals suspected to have died of anthrax in Bangladesh: An exploratory study. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2514-2520.	3.0	3

#	ARTICLE	IF	CITATIONS
163	Nipah Virus Detection at Bat Roosts after Spillover Events, Bangladesh, 2012–2019. <i>Emerging Infectious Diseases</i> , 2022, 28, 1384-1392.	4.3	3
164	Differential Overlap in Human and Animal Fecal Microbiomes and Resistomes in Rural versus Urban Bangladesh. <i>Applied and Environmental Microbiology</i> , 2022, 88, .	3.1	3
165	Developing Culturally Appropriate Interventions to Prevent Person-to-Person Transmission of Nipah Virus in Bangladesh. , 2013, , 329-337.		2
166	Identifying Acceptable and Feasible Infection Control Interventions for Nipah Encephalitis Outbreaks in Bangladesh. <i>American Journal of Infection Control</i> , 2018, 46, S24.	2.3	2
167	Estimated impact of maternal vaccination on global paediatric influenza-related in-hospital mortality: A retrospective case series. <i>EClinicalMedicine</i> , 2021, 37, 100945.	7.1	2
168	Clinical Cholera Surveillance Sensitivity in Bangladesh and Implications for Large-Scale Disease Control. <i>Journal of Infectious Diseases</i> , 2021, 224, S725-S731.	4.0	2
169	Seasonality of Date Palm Sap Feeding Behavior by Bats in Bangladesh. <i>EcoHealth</i> , 2021, 18, 359-371.	2.0	2
170	Curating the Evidence About COVID-19 for Frontline Public Health and Clinical Care: The Novel Coronavirus Research Compendium. <i>Public Health Reports</i> , 2022, 137, 197-202.	2.5	2
171	Comparing insights from clinic-based versus community-based outbreak investigations: a case study of chikungunya in Bangladesh. <i>International Journal of Infectious Diseases</i> , 2020, 97, 306-312.	3.3	1
172	Prioritising health-care strategies to reduce childhood mortality, insights from Child Health and Mortality Prevention Surveillance (CHAMPS): a longitudinal study. <i>The Lancet Global Health</i> , 2022, 10, S8.	6.3	1
173	Contact Tracing Is Far from Futile. <i>Inference</i> , 2021, 6, .	0.0	0
174	Coding-Complete Sequence of a SARS-CoV-2 B.1.1.25 Lineage Obtained from an 8-Day-Old Deceased Neonate. <i>Microbiology Resource Announcements</i> , 2021, 10, e0075621.	0.6	0
175	The Application of One Health Approaches to Henipavirus Research. <i>Current Topics in Microbiology and Immunology</i> , 2012, , 155-170.	1.1	0
176	Reducing the Risk of Foodborne Transmission of Nipah Virus. , 2016, , 151-167.		0
177	Title is missing!. , 2020, 14, e0007586.		0
178	Title is missing!. , 2020, 14, e0007586.		0
179	Title is missing!. , 2020, 14, e0007586.		0
180	Title is missing!. , 2020, 14, e0007586.		0