

Najmul Haider

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

2,296
citations

236612

25
h-index

253896

43
g-index

70
all docs

70
docs citations

70
times ranked

3334
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence of new SARS-CoV-2 Variant of Concern Omicron (B.1.1.529) - highlights Africa's research capabilities, but exposes major knowledge gaps, inequities of vaccine distribution, inadequacies in global COVID-19 response and control efforts. <i>International Journal of Infectious Diseases</i> , 2022, 114, 268-272.	1.5	136
2	Increased outbreaks of monkeypox highlight gaps in actual disease burden in Sub-Saharan Africa and in animal reservoirs. <i>International Journal of Infectious Diseases</i> , 2022, 122, 107-111.	1.5	64
3	Vaccination for monkeypox prevention in persons with high-risk sexual behaviours to control on-going outbreak of monkeypox virus clade 3.. <i>International Journal of Infectious Diseases</i> , 2022, 122, 569-571.	1.5	53
4	Rift Valley fever seropositivity in humans and domestic ruminants and associated risk factors in Sengerema, Ilala, and Rufiji districts, Tanzania. <i>International Journal of Infectious Diseases</i> , 2022, 122, 559-565.	1.5	5
5	Human exposures to byâ€products from animals suspected to have died of anthrax in Bangladesh: An exploratory study. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2514-2520.	1.3	3
6	Possible Drivers of the 2019 Dengue Outbreak in Bangladesh: The Need for a Robust Community-Level Surveillance System. <i>Journal of Medical Entomology</i> , 2021, 58, 37-39.	0.9	14
7	Epidemiology of COVID-19 infection in young children under five years: A systematic review and meta-analysis. <i>Vaccine</i> , 2021, 39, 667-677.	1.7	144
8	Identification of Risk Factors Associated with Resistant <i>Escherichia coli</i> Isolates from Poultry Farms in the East Coast of Peninsular Malaysia: A Cross Sectional Study. <i>Antibiotics</i> , 2021, 10, 117.	1.5	10
9	Zoonotic disease preparedness in sub-Saharan African countries. <i>One Health Outlook</i> , 2021, 3, 5.	1.4	15
10	World Tuberculosis Day 2021 Theme â€” â€˜The Clock is Tickingâ€™™ â€” and the world is running out of time to deliver the United Nations General Assembly commitments to End TB due to the COVID-19 pandemic. <i>International Journal of Infectious Diseases</i> , 2021, 113, S1-S6.	1.5	10
11	Zoonotic Tuberculosis â€“ The Changing Landscape. <i>International Journal of Infectious Diseases</i> , 2021, 113, S68-S72.	1.5	29
12	The niche of One Health approaches in Lassa fever surveillance and control. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2021, 20, 29.	1.7	12
13	Estimation of novel coronavirus (<scp>COVID</scp>â€19) reproduction number and case fatality rate: A systematic review and metaâ€analysis. <i>Health Science Reports</i> , 2021, 4, e274.	0.6	37
14	Entomological survey for identification of <i>Aedes</i> larval breeding sites and their distribution in Chattogram, Bangladesh. <i>Beni-Suef University Journal of Basic and Applied Sciences</i> , 2021, 10, .	0.8	11
15	The Global Case-Fatality Rate of COVID-19 Has Been Declining Since May 2020. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 2176-2184.	0.6	51
16	Cover Image, Volume 4, Issue 2. <i>Health Science Reports</i> , 2021, 4, i.	0.6	0
17	Diagnosis of Chikungunya Virus in Febrile Patients From a Malaria Holoendemic Area. <i>International Journal of Infectious Diseases</i> , 2021, 109, 247-252.	1.5	9
18	Antimicrobial Resistance Patterns and Risk Factors Associated with <i>Salmonella</i> spp. Isolates from Poultry Farms in the East Coast of Peninsular Malaysia: A Cross-Sectional Study. <i>Pathogens</i> , 2021, 10, 1160.	1.2	5

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19	Socio-Ecological Systems Analysis and Health System Readiness in Responding to Dengue Epidemics in Ilala and Kinondoni Districts, Tanzania. <i>Frontiers in Tropical Diseases</i> , 2021, 2, .	0.5	5
20	Seroprevalence and associated risk factors of chikungunya, dengue, and Zika in eight districts in Tanzania. <i>International Journal of Infectious Diseases</i> , 2021, 111, 271-280.	1.5	16
21	Dengue outbreaks in Bangladesh: Historic epidemic patterns suggest earlier mosquito control intervention in the transmission season could reduce the monthly growth factor and extent of epidemics. <i>Current Research in Parasitology and Vector-borne Diseases</i> , 2021, 1, 100063.	0.7	11
22	Epidemiology and genotypes of group A rotaviruses in cattle and goats of Bangladesh, 2009-2010. <i>Infection, Genetics and Evolution</i> , 2020, 79, 104170.	1.0	12
23	Molecular characterization of group A rotavirus from rhesus macaques (<i>Macaca mulatta</i>) at human-wildlife interfaces in Bangladesh. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 956-966.	1.3	17
24	Lockdown measures in response to COVID-19 in nine sub-Saharan African countries. <i>BMJ Global Health</i> , 2020, 5, e003319.	2.0	237
25	The Global Health Security index and Joint External Evaluation score for health preparedness are not correlated with countries' COVID-19 detection response time and mortality outcome. <i>Epidemiology and Infection</i> , 2020, 148, e210.	1.0	75
26	COVID-19—Zoonosis or Emerging Infectious Disease?. <i>Frontiers in Public Health</i> , 2020, 8, 596944.	1.3	104
27	Basic Reproduction Number of Chikungunya Virus Transmitted by <i>Aedes</i> Mosquitoes. <i>Emerging Infectious Diseases</i> , 2020, 26, 2429-2431.	2.0	4
28	Chikungunya Outbreak in the Republic of the Congo, 2019—Epidemiological, Virological and Entomological Findings of a South-North Multidisciplinary Taskforce Investigation. <i>Viruses</i> , 2020, 12, 1020.	1.5	15
29	Antimicrobial resistance preparedness in sub-Saharan African countries. <i>Antimicrobial Resistance and Infection Control</i> , 2020, 9, 145.	1.5	64
30	Response to —Evaluation of modelling study shows limits of COVID-19 importing risk simulations in sub-Saharan Africa— (Epidemiology and Infection — HYG-LE-10513-May-20). <i>Epidemiology and Infection</i> , 2020, 148, e112.	1.0	3
31	Passengers' destinations from China: low risk of Novel Coronavirus (2019-nCoV) transmission into Africa and South America. <i>Epidemiology and Infection</i> , 2020, 148, e41.	1.0	112
32	Trends and clinico-epidemiological features of human rabies cases in Bangladesh 2006—2018. <i>Scientific Reports</i> , 2020, 10, 2410.	1.6	37
33	Is Africa prepared for tackling the COVID-19 (SARS-CoV-2) epidemic. Lessons from past outbreaks, ongoing pan-African public health efforts, and implications for the future. <i>International Journal of Infectious Diseases</i> , 2020, 93, 233-236.	1.5	150
34	Estimation and prediction of doubling time for COVID-19 epidemic in Bangladesh: a study of first 14 months' daily confirmed new cases and deaths. <i>Global Biosecurity</i> , 2020, 3, .	0.1	6
35	Seroprevalence and associated risk factors of Dengue fever in Kassala state, eastern Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008918.	1.3	15
36	COVID-19 in the Rohingya refugee camps of Bangladesh: challenges and mitigation strategies. <i>Global Biosecurity</i> , 2020, 1, .	0.1	5

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37	Epidemiology and molecular characterization of rotavirus A in bats and rhesus macaques at human-wildlife interfaces in Bangladesh. <i>International Journal of Infectious Diseases</i> , 2020, 101, 531-532.	1.5	0
38	Identification of avian influenza viruses among birds in pet bird markets. <i>International Journal of Infectious Diseases</i> , 2020, 101, 349.	1.5	1
39	A One-Health lens for anthrax. <i>Lancet Planetary Health</i> , The, 2019, 3, e285-e286.	5.1	19
40	Chikungunya. <i>Infectious Disease Clinics of North America</i> , 2019, 33, 1003-1025.	1.9	101
41	Quantifying the potential for bluetongue virus transmission in Danish cattle farms. <i>Scientific Reports</i> , 2019, 9, 13466.	1.6	0
42	Microclimatic temperatures at Danish cattle farms, 2000–2016: quantifying the temporal and spatial variation in the transmission potential of Schmallenberg virus. <i>Parasites and Vectors</i> , 2018, 11, 128.	1.0	12
43	Epidemiology and genetic characterization of Peste des petits ruminants virus in Bangladesh. <i>Veterinary Medicine and Science</i> , 2018, 4, 161-171.	0.6	24
44	The annual, temporal and spatial pattern of <i>Setaria tundra</i> outbreaks in Finnish reindeer: a mechanistic transmission model approach. <i>Parasites and Vectors</i> , 2018, 11, 565.	1.0	9
45	Where backyard poultry raisers seek care for sick poultry: implications for avian influenza prevention in Bangladesh. <i>BMC Public Health</i> , 2018, 18, 969.	1.2	8
46	Avian influenza surveillance in domestic waterfowl and environment of live bird markets in Bangladesh, 2007–2012. <i>Scientific Reports</i> , 2018, 8, 9396.	1.6	54
47	Efficiency of the Clinical Veterinary Diagnostic Practices and Drug Choices for Infectious Diseases in Livestock in Bangladesh. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 1329-1333.	1.3	8
48	Unusually High Mortality in Waterfowl Caused by Highly Pathogenic Avian Influenza A(H5N1) in Bangladesh. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 144-156.	1.3	42
49	Raising Backyard Poultry in Rural Bangladesh: Financial and Nutritional Benefits, but Persistent Risky Practices. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 1454-1464.	1.3	26
50	Biosecurity Conditions in Small Commercial Chicken Farms, Bangladesh 2011–2012. <i>EcoHealth</i> , 2017, 14, 244-258.	0.9	28
51	Microclimatic temperatures increase the potential for vector-borne disease transmission in the Scandinavian climate. <i>Scientific Reports</i> , 2017, 7, 8175.	1.6	36
52	Serological evidence of hepatitis E virus infection in pigs and jaundice among pig handlers in Bangladesh. <i>Zoonoses and Public Health</i> , 2017, 64, 572-577.	0.9	11
53	Mild Respiratory Illness Among Young Children Caused by Highly Pathogenic Avian Influenza A (H5N1) Virus Infection in Dhaka, Bangladesh, 2011. <i>Journal of Infectious Diseases</i> , 2017, 216, S520-S528.	1.9	17
54	Awareness of rabies and response to dog bites in a Bangladesh community. <i>Veterinary Medicine and Science</i> , 2016, 2, 161-169.	0.6	39

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55	Genetically Diverse Low Pathogenicity Avian Influenza A Virus Subtypes Co-Circulate among Poultry in Bangladesh. PLoS ONE, 2016, 11, e0152131.	1.1	41
56	Serological Evidence of Coxiella burnetii Infection in Cattle and Goats in Bangladesh. EcoHealth, 2015, 12, 354-358.	0.9	11
57	Non-random patterns in viral diversity. Nature Communications, 2015, 6, 8147.	5.8	65
58	Investigating a crow die-off in January–February 2011 during the introduction of a new clade of highly pathogenic avian influenza virus H5N1 into Bangladesh. Archives of Virology, 2014, 159, 509-518.	0.9	45
59	Multiple reassortment events among highly pathogenic avian influenza A(H5N1) viruses detected in Bangladesh. Virology, 2014, 450-451, 297-307.	1.1	35
60	Identification and Epidemiology of a Rare HoBi-Like Pestivirus Strain in Bangladesh. Transboundary and Emerging Diseases, 2014, 61, 193-198.	1.3	44
61	Risk practices for animal and human anthrax in Bangladesh: an exploratory study. Infection Ecology and Epidemiology, 2013, 3, 21356.	0.5	17
62	Status of Household's Ducks and their Associated Factors under Scavenging System in a Southern Area of Bangladesh. International Journal of Natural Sciences, 2013, 2, 108-111.	0.0	7
63	Anthrax Outbreaks in Bangladesh, 2009–2010. American Journal of Tropical Medicine and Hygiene, 2012, 86, 703-710.	0.6	68
64	Serological evidence of Hepatitis E Virus in pigs in Bangladesh. International Journal of Infectious Diseases, 2012, 16, e451.	1.5	1
65	Hematology and serum chemistry reference values of stray dogs in Bangladesh. Open Veterinary Journal, 2011, 1, 13-20.	0.3	14