Faseeha Noordeen

List of Publications by Year in descending order

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Version: 2024-02-01

687363 1,074 49 13 citations h-index papers

31 g-index 49 49 49 803 docs citations times ranked citing authors all docs

434195

#	Article	IF	Citations
1	Global, regional, and national disease burden estimates of acute lower respiratory infections due to respiratory syncytial virus in children younger than 5 years in 2019: a systematic analysis. Lancet, The, 2022, 399, 2047-2064.	13.7	445
2	Evolution of dengue in Sri Lankaâ€"changes in the virus, vector, and climate. International Journal of Infectious Diseases, 2014, 19, 6-12.	3.3	124
3	Nucleic Acid Polymers Prevent the Establishment of Duck Hepatitis B Virus Infection <i>In Vivo</i> Antimicrobial Agents and Chemotherapy, 2013, 57, 5299-5306.	3.2	53
4	Nucleic Acid Polymers Inhibit Duck Hepatitis B Virus Infection (i) In Vitro (i). Antimicrobial Agents and Chemotherapy, 2013, 57, 5291-5298.	3.2	50
5	Effect of Climatic Factors and Population Density on the Distribution of Dengue in Sri Lanka: A GIS Based Evaluation for Prediction of Outbreaks. PLoS ONE, 2017, 12, e0166806.	2.5	50
6	Immune response to hepatitis B vaccine in a group of health care workers in Sri Lanka. International Journal of Infectious Diseases, 2013, 17, e1078-e1079.	3.3	44
7	A review on epidemiology and impact of human metapneumovirus infections in children using TIAB search strategy on PubMed and PubMed Central articles. Reviews in Medical Virology, 2020, 30, e2090.	8.3	26
8	Cryptosporidium, an important enteric pathogen in goats – A review. Small Ruminant Research, 2012, 106, 77-82.	1.2	19
9	Hepatitis B virus infection: An insight into infection outcomes and recent treatment options. VirusDisease, 2015, 26, 1-8.	2.0	19
10	Dengue virus co-infections with multiple serotypes do not result in a different clinical outcome compared to mono-infections. Epidemiology and Infection, 2020, 148, e119.	2.1	18
11	Blood group AB is associated with severe forms of dengue virus infection. VirusDisease, 2018, 29, 103-105.	2.0	17
12	Diagnosis of dengue in Sri Lanka: improvements to the existing state of the art in the island. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2014, 108, 685-691.	1.8	15
13	Coronaviruses in guano from Pteropus medius bats in Peradeniya, Sri Lanka. Transboundary and Emerging Diseases, 2018, 65, 1122-1124.	3.0	15
14	Epidemiology and factors influencing varicella infections in tropical countries including Sri Lanka. VirusDisease, 2018, 29, 277-284.	2.0	14
15	Demographic and clinical features of suspected dengue and dengue haemorrhagic fever in the Northern Province of Sri Lanka, a region afflicted by an internal conflict for more than 30 years—a retrospective analysis. International Journal of Infectious Diseases, 2014, 27, 32-36.	3.3	13
16	Elevation in liver enzymes is associated with increased IL-2 and predicts severe outcomes in clinically apparent dengue virus infection. Cytokine, 2016, 83, 182-188.	3.2	13
17	Salinity tolerant Aedes aegypti and Ae. albopictusâ€"Infection with dengue virus and contribution to dengue transmission in a coastal peninsula. Journal of Vector Borne Diseases, 2018, 55, 26.	0.4	13
18	A case series on common cold to severe bronchiolitis and pneumonia in children following human metapneumovirus infection in Sri Lanka. BMC Research Notes, 2018, 11, 127.	1.4	11

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19	Characterization of dengue virus infections in a sample of patients suggests unique clinical, immunological, and virological profiles that impact on the diagnosis of dengue and dengue hemorrhagic fever. Journal of Medical Virology, 2016, 88, 1703-1710.	5.0	10
20	A review on disease burden and epidemiology of childhood parainfluenza virus infections in Asian countries. Reviews in Medical Virology, 2021, 31, e2164.	8.3	10
21	Viral burden in acute respiratory tract infections in hospitalized children in the wet and dry zones of Sri Lanka. International Journal of Infectious Diseases, 2016, 45, 463.	3.3	9
22	History and current trends in influenza virus infections with special reference to Sri Lanka. VirusDisease, 2017, 28, 225-232.	2.0	9
23	Circulating dengue virus serotypes and vertical transmission in Aedes larvae during outbreak and inter-outbreak seasons in a high dengue risk area of Sri Lanka. Parasites and Vectors, 2021, 14, 614.	2.5	9
24	The Impact of RSV-Associated Respiratory Disease on Children in Asia. Journal of Pediatric Infectious Diseases, 2019, 14, 079-088.	0.2	8
25	Two years detection of respiratory syncytial virus subtypes A and B from children admitted to a General Hospital in Sri Lanka. International Journal of Infectious Diseases, 2020, 101, 220-221.	3.3	8
26	Viral etiology in hospitalized children with acute respiratory tract infection in the Kegalle area of Sri Lanka. Journal of Pediatric Infectious Diseases, 2015, 09, 167-170.	0.2	6
27	NS 1 lasts longer than the dengue virus nucleic acid in the clinically suspected patients with dengue fever and dengue haemorrhagic fever. VirusDisease, 2017, 28, 341-344.	2.0	5
28	Comparison of a rapid immuno-chromatography assay with a standard ELISA for the detection of IgM and IgG antibodies against dengue viruses. VirusDisease, 2018, 29, 199-202.	2.0	5
29	Exposure rate of VZV among women attending antenatal care clinic in Sri Lanka - a cross sectional study. BMC Infectious Diseases, 2017, 17, 625.	2.9	4
30	Prevalence of Helicobacter pylori in benign gastric ulcers in a cohort of Sri Lankan patients. Ceylon Medical Journal, 2016, 60, 152.	0.2	4
31	Risk factors for acquiring varicella zoster virus (VZV) infection, and sero-prevalence of anti-VZV immunoglobulin G antibodies in adolescents from a tropical population. HRM Scintilla, 2014, 4, 30.	0.1	4
32	Age and gender distribution and prevalence of influenza and parainfluenza viral infections in a selected sample of children with acute respiratory tract infections in Sri Lanka. International Journal of Infectious Diseases, 2018, 73, 382.	3.3	3
33	Suspicion vs. reality – Influenza A and B associated acute respiratory tract infection in a group of children in Sri Lanka. HRM Scintilla, 2014, 4, 48.	0.1	3
34	Viral burden and diversity in acute respiratory tract infections in hospitalized children in wet and dry zones of Sri Lanka. PLoS ONE, 2021, 16, e0259443.	2.5	3
35	Diagnostic utility and validation of a newly developed real time loop mediated isothermal amplification method for the detection of SARS CoV-2 infection. Journal of Clinical Virology Plus, 2022, , 100081.	1.0	3
36	A mini outbreak of human metapneumovirus infection with severe acute respiratory symptoms in a selected group of children presented to a teaching hospital in Sri Lanka. VirusDisease, 2019, 30, 307-310.	2.0	2

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37	Comparison of a rapid immunochromatography assay with an enzyme linked immunosorbent assay (ELISA) for anti-dengue virus IgM detection. HRM Scintilla, 2014, 4, 77.	0.1	2
38	Epidemiology of dengue / dengue hemorrhagic fever in the northern Sri Lanka from 2009 to 2012. International Journal of Infectious Diseases, 2016, 45, 449.	3.3	1
39	Co-infections with multiple dengue virus serotypes in patients from 3 different Provinces of Sri Lanka, a dengue hyper endemic country. International Journal of Infectious Diseases, 2016, 45, 457.	3.3	1
40	Protective immunity against hepatitis B virus infection in a group of vaccinated Sri Lankan military service men following a complete course of vaccination. VirusDisease, 2019, 30, 462-464.	2.0	1
41	Genotypes of hepatitis B virus identified in patients tested prior to endoscopy from a Teaching Hospital in the Central Province of Sri Lanka. Ceylon Medical Journal, 2015, 60, 62.	0.2	1
42	Immune response to hepatitis B vaccine in a group of vaccinees in the Faculty of Allied Health Sciences of the University of Peradeniya. HRM Scintilla, 2015, 5, 07.	0.1	1
43	A Review of Hepatitis B Virus Infection in Sri Lanka. HRM Scintilla, 2015, 5, 42.	0.1	1
44	Epidemiological and clinical characteristics of children with human parainfluenza virus associated acute respiratory infection in a General Hospital in Sri Lanka. Journal of Clinical Virology Plus, 2021, 1, 100049.	1.0	1
45	Immune response to hepatitis B vaccination in a group of medical students in Sri Lanka. Ceylon Medical Journal, 2016, 61, 46.	0.2	1
46	Elevation in liver enzymes are associated with increased IL-2 and may predict severe outcomes of dengue virus infection in a Sri Lankan cohort. International Journal of Infectious Diseases, 2016, 45, 456.	3.3	0
47	A low cost rapid urease test to detect Helicobacter pylori infection in resource limited settings. Ceylon Medical Journal, 2015, 60, 21.	0.2	0
48	An evaluation on the changing trends of dengue in Sri Lanka using descriptive statistics and GIS mapping. International Journal of Infectious Diseases, 2020, 101, 524.	3.3	0
49	Protective immunity in a sample of healthy adults following vaccination with a more cost effective recombinant HBsAg vaccine. Journal of Clinical Virology Plus, 2021, , 100056.	1.0	O