Pagbajabyn Nymadawa

List of Publications by Year
in descending order

61 papers	5,713 citations	186265 28 h-index	138484 58 g-index
62 all docs	62 docs citations	62 times ranked	9309 citing authors

#	Article	IF	Citations
1	Global, regional, and national disease burden estimates of acute lower respiratory infections due to respiratory syncytial virus in young children in 2015: a systematic review and modelling study. Lancet, The, 2017, 390, 946-958.	13.7	1,634
2	Predominance of a single genotype of Mycobacterium tuberculosis in countries of east Asia. Journal of Clinical Microbiology, 1995, 33, 3234-3238.	3.9	620
3	Effectiveness of neuraminidase inhibitors in reducing mortality in patients admitted to hospital with influenza A H1N1pdm09 virus infection: a meta-analysis of individual participant data. Lancet Respiratory Medicine,the, 2014, 2, 395-404.	10.7	527
4	Genomic analyses inform on migration events during the peopling of Eurasia. Nature, 2016, 538, 238-242.	27.8	360
5	A recent bottleneck of Y chromosome diversity coincides with a global change in culture. Genome Research, 2015, 25, 459-466.	5.5	348
6	Global Role and Burden of Influenza in Pediatric Respiratory Hospitalizations, 1982â€“2012: A Systematic Analysis. PLoS Medicine, 2016, 13, e1001977.	8.4	273
7	Y-Chromosome Evidence for Differing Ancient Demographic Histories in the Americas. American Journal of Human Genetics, 2003, 73, 524-539.	6.2	180
8	The Genetic Legacy of the Expansion of Turkic-Speaking Nomads across Eurasia. PLoS Genetics, 2015, 11, e1005068.	3.5	149
9	The genetic history of admixture across inner Eurasia. Nature Ecology and Evolution, 2019, 3, 966-976.	7.8	135
10	The present and future disease burden of hepatitis <scp>C</scp> virus (<scp>HCV</scp>) infections with today's treatment paradigm â€“ volume 2. Journal of Viral Hepatitis, 2015, 22, 26-45.	2.0	117
11	Microorganisms Associated With Pneumonia in Children <5 Years of Age in Developing and Emerging Countries: The GABRIEL Pneumonia Multicenter, Prospective, Case-Control Study. Clinical Infectious Diseases, 2017, 65, 604-612.	5.8	99
12	Detection of bacterial pathogens in Mongolia meningitis surveillance with a new real-time PCR assay to detect Haemophilus influenzae. International Journal of Medical Microbiology, 2011, 301, 303-309.	3.6	98
13	Historical epidemiology of hepatitis C virus (<scp>HCV</scp>) in select countries â€“ volume 2. Journal of Viral Hepatitis, 2015, 22, 6-25.	2.0	92
14	Global epidemiology of non-influenza RNA respiratory viruses: data gaps and a growing need for surveillance. Lancet Infectious Diseases, The, 2017, 17, e320-e326.	9.1	92
15	Comparison of the incidence of influenza in relation to climate factors during 2000â€“2007 in five countries. Journal of Medical Virology, 2010, 82, 1958-1965.	5.0	70
16	Seasonality of tuberculosis in an Eastern-Asian country with an extreme continental climate. European Respiratory Journal, 2009, 34, 921-925.	6.7	63
17	Impact of neuraminidase inhibitors on influenza A(H1N1)pdm09â€related pneumonia: an individual participant data metaâ€analysis. Influenza and Other Respiratory Viruses, 2016, 10, 192-204.	3.4	54
18	Comparative global epidemiology of influenza, respiratory syncytial and parainfluenza viruses, 2010â€“2015. Journal of Infection, 2019, 79, 373-382.	3.3	53

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19	Seasonal influenza vaccine policies, recommendations and use in the World Health Organizationâ€™s Western Pacific Region. Western Pacific Surveillance and Response Journal: WPSAR, 2013, 4, 51-59.	0.6	52
20	Epidemiological and Virological Characteristics of Influenza in the Western Pacific Region of the World Health Organization, 2006â€“2010. PLoS ONE, 2012, 7, e37568.	2.5	48
21	Strategies to manage hepatitis <scp>C</scp> virus (<scp>HCV</scp>) infection disease burden â€“ volume 2. Journal of Viral Hepatitis, 2015, 22, 46-73.	2.0	47
22	Comparison of Hepatitis B Vaccine Coverage and Effectiveness among Urban and Rural Mongolian 2-Year-Olds. Preventive Medicine, 2002, 34, 207-214.	3.4	38
23	Deep Phylogenetic Analysis of Haplogroup G1 Provides Estimates of SNP and STR Mutation Rates on the Human Y-Chromosome and Reveals Migrations of Iranic Speakers. PLoS ONE, 2015, 10, e0122968.	2.5	35
24	Prevalence and genotype distribution of hepatitis C virus among apparently healthy individuals in Mongolia: a populationâ€based nationwide study. Liver International, 2008, 28, 1389-1395.	3.9	33
25	Burden of Influenza and Respiratory Syncytial Virus Infection in Pregnant Women and Infants Under 6 Months in Mongolia: A Prospective Cohort Study. PLoS ONE, 2016, 11, e0148421.	2.5	31
26	Multicenter caseâ€“control study protocol of pneumonia etiology in children: Global Approach to Biological Research, Infectious diseases and Epidemics in Low-income countries (GABRIEL network). BMC Infectious Diseases, 2014, 14, 635.	2.9	30
27	Distribution and molecular characteristics of rickettsiae found in ticks across Central Mongolia. Parasites and Vectors, 2017, 10, 61.	2.5	30
28	Estimated seroprevalence of Anaplasma spp. and spotted fever group Rickettsia exposure among herders and livestock in Mongolia. Acta Tropica, 2018, 177, 179-185.	2.0	30
29	Impact of the Universal Hepatitis B Immunization Program in Mongolia: Achievements and Challenges. Journal of Epidemiology, 2007, 17, 69-75.	2.4	25
30	Tracking maternal mortality declines in Mongolia between 1992 and 2007: the importance of collaboration. Bulletin of the World Health Organization, 2010, 88, 192-198.	3.3	24
31	Likely effectiveness of pharmaceutical and non-pharmaceutical interventions for mitigating influenza virus transmission in Mongolia. Bulletin of the World Health Organization, 2012, 90, 264-271.	3.3	23
32	Clinical features and prognosis of hepatocellular carcinoma in Mongolia: a multicentre study. Hepatology International, 2012, 6, 763-769.	4.2	22
33	Population distribution and ancestry of the cancer protective MDM2 SNP285 (rs117039649). Oncotarget, 2014, 5, 8223-8234.	1.8	22
34	Childhood Bacterial Meningitis in Ulaanbaatar, Mongolia, 2002â€“2004. Clinical Infectious Diseases, 2009, 48, S141-S146.	5.8	19
35	Neuraminidase Inhibitors and Hospital Length of Stay: A Meta-analysis of Individual Participant Data to Determine Treatment Effectiveness Among Patients Hospitalized With Nonfatal 2009 Pandemic Influenza A(H1N1) Virus Infection. Journal of Infectious Diseases, 2020, 221, 356-366.	4.0	17
36	Genetic diversity of Anaplasma and Ehrlichia bacteria found in Dermacentor and Ixodes ticks in Mongolia. Ticks and Tick-borne Diseases, 2020, 11, 101316.	2.7	17

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37	Epidemiology and impact of influenza in M ongolia, 2007â€“2012. Influenza and Other Respiratory Viruses, 2014, 8, 530-537.	3.4	16
38	Characterization of Mumps Viruses Circulating in Mongolia: Identification of a Novel Cluster of Genotype H. Journal of Clinical Microbiology, 2011, 49, 1917-1925.	3.9	15
39	Molecular Epidemiology of the Human Rhinovirus Infection in Mongolia during 2008–2013. Japanese Journal of Infectious Diseases, 2015, 68, 280-287.	1.2	15
40	Previous H1N1 influenza A viruses circulating in the Mongolian population. Archives of Virology, 1996, 141, 1553-1569.	2.1	13
41	A low rate of hepatitis B virus vaccine breakthrough infections in Mongolia. Journal of Medical Virology, 2006, 78, 1554-1559.	5.0	12
42	Evaluating influenza disease burden during the 2008-2009 and 2009-2010 influenza seasons in Mongolia. Western Pacific Surveillance and Response Journal: WPSAR, 2011, 2, e1-e1.	0.6	12
43	External validation of the RISC, RISC-Malawi, and PERCH clinical prediction rules to identify risk of death in children hospitalized with pneumonia. Journal of Global Health, 2021, 11, 04062.	2.7	12
44	Influenza Transmission in a Community during a Seasonal Influenza A(H3N2) Outbreak (2010â€“2011) in Mongolia: A Community-Based Prospective Cohort Study. PLoS ONE, 2012, 7, e33046.	2.5	11
45	Screening and management of viral hepatitis and hepatocellular carcinoma in Mongolia: results from a survey of Mongolian physicians from all major provinces of Mongolia. BMJ Open Gastroenterology, 2016, 3, e000119.	2.7	10
46	Cumulative incidence of pandemic influenza A (H1N1) 2009 by a communityâ€based serological cohort study in Selenghe Province, Mongolia. Influenza and Other Respiratory Viruses, 2012, 6, e97-e104.	3.4	9
47	Enhancing research capacities in infectious diseases: The GABRIEL network, a joint approach to major local health issues in developing countries. Clinical Epidemiology and Global Health, 2013, 1, 40-43.	1.9	9
48	Comparative seasonalities of influenza A, B and â€˜common coldâ€™ coronaviruses â€“ setting the scene for SARS-CoV-2 infections and possible unexpected host immune interactions. Journal of Infection, 2020, 81, e62-e64.	3.3	9
49	Tracking tick-borne diseases in Mongolian livestock using next generation sequencing (NGS). Ticks and Tick-borne Diseases, 2022, 13, 101845.	2.7	9
50	Derivation and validation of a novel risk assessment tool to identify children aged 2â€“59 months at risk of hospitalised pneumonia-related mortality in 20 countries. BMJ Global Health, 2022, 7, e008143.	4.7	9
51	Serotypes of Streptococcus pneumoniae in Children Aged <5 Years Hospitalized With or Without Pneumonia in Developing and Emerging Countries: A Descriptive, Multicenter Study. Clinical Infectious Diseases, 2020, 70, 875-883.	5.8	8
52	Discrepancies between selfâ€reported tick bites and evidence of tickâ€borne disease exposure among nomadic Mongolian herders. Zoonoses and Public Health, 2019, 66, 480-486.	2.2	8
53	Burden of Influenza in Less Than 5-Year-Old Children Admitted to Hospital with Pneumonia in Developing and Emerging Countries: A Descriptive, Multicenter Study. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1805-1810.	1.4	8
54	Detection and Serotyping of Human Adenoviruses from Patients with Influenza-Like Illness in Mongolia. Japanese Journal of Infectious Diseases, 2012, 65, 289-294.	1.2	6

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55	Respiratory Infection with Enterovirus Genotype C117, China and Mongolia. Emerging Infectious Diseases, 2014, 20, 1076-1078.	4.3	6
56	Reproductive Health in Mongolia: Results from Three Provinces and One Urban District. Tropical Doctor, 2002, 32, 159-162.	0.5	3
57	Tu1123 Medical Education in Resource-Limited Regions: Lessons from A National Training Workshop for Liver Disease in Mongolia. Gastroenterology, 2016, 150, S850.	1.3	1
58	Sa1136 Poor Screening Rates for HBV, HCV, HDV and Hepatocellular Carcinoma (HCC) and Low Rates of Antiviral Therapy in Mongolia: Results From Survey of Physicians From All Major Provinces of Mongolia. Gastroenterology, 2016, 150, S252-S253.	1.3	1
59	Influenza epidemiology and burden of disease in Mongolia, 2013-2014 to 2017-2018. Western Pacific Surveillance and Response Journal: WPSAR, 2021, 12, 28-37.	0.6	0
60	Nasopharyngeal Viral and Bacterial Co-Detection among Children from Low- and Middle-Income Countries with and without Pneumonia. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	0
61	Influenza epidemiology and burden of disease in Mongolia, 2013â€“2014 to 2017â€“2018. Western Pacific Surveillance and Response Journal: WPSAR, 2021, 12, 1-10.	0.6	0