

Dongmei Yan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Molecular analysis of Coxsackievirus A24 variant isolates from three outbreaks of acute hemorrhagic conjunctivitis in 1988, 1994 and 2007 in Beijing, China. <i>Virologica Sinica</i> , 2022, , .	3.0	1
2	Molecular Epidemiology and Evolution of Coxsackievirus A9. <i>Viruses</i> , 2022, 14, 822.	3.3	6
3	Whole-genome analysis of coxsackievirus B3 reflects its genetic diversity in China and worldwide. <i>Virology Journal</i> , 2022, 19, 69.	3.4	7
4	Identification of the first C1 subgenotype of enterovirus 71 in the Chinese mainland in a retrospective study. <i>Virology Journal</i> , 2022, 19, 83.	3.4	1
5	Implication of a High Risk for Type 2 Vaccine-Derived Poliovirus Emergence and Transmission After the Switch From Trivalent to Bivalent Oral Poliovirus Vaccine. <i>Journal of Infectious Diseases</i> , 2021, 223, 113-118.	4.0	10
6	Detection of multiple viruses potentially infecting humans in sewage water from Xinjiang Uygur Autonomous Region, China. <i>Science of the Total Environment</i> , 2021, 754, 142322.	8.0	11
7	Molecular epidemiological characteristics of echovirus 6 in mainland China: extensive circulation of genotype F from 2007 to 2018. <i>Archives of Virology</i> , 2021, 166, 1305-1312.	2.1	1
8	Coxsackievirus B4: an underestimated pathogen associated with a hand, foot, and mouth disease outbreak. <i>Archives of Virology</i> , 2021, 166, 2225-2234.	2.1	7
9	New Simian Enterovirus 19 (EV-A122) Strains in China Reveal Large-Scale Inter-Serotype Recombination between Simian EV-As. <i>Virologica Sinica</i> , 2021, 36, 1652-1655.	3.0	3
10	Monsavirus in monkey rectal swab and throat swab specimens in China: Proposal for Posaliviridae as a new family in Picornvirales. <i>Virus Research</i> , 2021, 303, 198501.	2.2	2
11	Circulation of Type 2 Vaccine-Derived Poliovirus in China in 2018â€“2019. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab535.	0.9	5
12	Development of a real-time RT-PCR assay for the detection of pan-human parechoviruses. <i>Virology Journal</i> , 2021, 18, 227.	3.4	2
13	Immunogenicity of Oral Polio Vaccine and Salk Inactive Polio Vaccine Against Xinjiang Imported Type 1 Wild Poliovirus. <i>Clinical Infectious Diseases</i> , 2020, 70, 1980-1984.	5.8	3
14	Genetic Diversity Analysis of Coxsackievirus A8 Circulating in China and Worldwide Reveals a Highly Divergent Genotype. <i>Viruses</i> , 2020, 12, 1061.	3.3	4
15	Global Spread of the B5 Subgenotype EV-A71 and the Phylogeographical Analysis of Chinese Migration Events. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 475.	3.9	6
16	A novel interspecies recombinant enterovirus (Enterovirus A120) isolated from a case of acute flaccid paralysis in China. <i>Emerging Microbes and Infections</i> , 2020, 9, 1733-1743.	6.5	6
17	Excretion of SARS-CoV-2 through faecal specimens. <i>Emerging Microbes and Infections</i> , 2020, 9, 2501-2508.	6.5	45
18	Molecular typing and characterization of a novel genotype of EV-B93 isolated from Tibet, China. <i>PLoS ONE</i> , 2020, 15, e0237652.	2.5	2

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19	The Husavirus Posa-Like Viruses in China, and a New Group of Picornavirales. <i>Viruses</i> , 2020, 12, 995.	3.3	8
20	Genetic recombination in fast-spreading coxsackievirus A6 variants: a potential role in evolution and pathogenicity. <i>Virus Evolution</i> , 2020, 6, veaa048.	4.9	13
21	Phylogenetic characteristics and molecular epidemiological analysis of novel enterovirus EV-B83 isolated from Tibet, China. <i>Scientific Reports</i> , 2020, 10, 6630.	3.3	9
22	Molecular Epidemiological, Serological, and Pathogenic Analysis of EV-B75 Associated With Acute Flaccid Paralysis Cases in Tibet, China. <i>Frontiers in Microbiology</i> , 2020, 11, 632552.	3.5	1
23	Genomic epidemiology of coxsackievirus A16 in mainland of China, 2000–18. <i>Virus Evolution</i> , 2020, 6, veaa084.	4.9	21
24	Antibody Response to COVID-19 Virus – Heilongjiang Province and Gansu Province, China, 2020. <i>China CDC Weekly</i> , 2020, 2, 645-650.	2.3	0
25	Multiple genotypes of Echovirus 11 circulated in mainland China between 1994 and 2017. <i>Scientific Reports</i> , 2019, 9, 10583.	3.3	14
26	Emerging recombination of the C2 sub-genotype of HFMD-associated CV-A4 is persistently and extensively circulating in China. <i>Scientific Reports</i> , 2019, 9, 13668.	3.3	7
27	Two Coxsackievirus B3 outbreaks associated with hand, foot, and mouth disease in China and the evolutionary history worldwide. <i>BMC Infectious Diseases</i> , 2019, 19, 466.	2.9	23
28	Phylogenetic analysis and phenotypic characteristics of two Tibet EV-C96 strains. <i>Virology Journal</i> , 2019, 16, 40.	3.4	4
29	Genetic characterization and molecular epidemiological analysis of novel enterovirus EV-B80 in China. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-12.	6.5	23
30	Persistent circulation of genotype D coxsackievirus A2 in mainland of China since 2008. <i>PLoS ONE</i> , 2018, 13, e0204359.	2.5	11
31	The emerging sub-genotype C2 of Coxsackievirus A10 Associated with Hand, Foot and Mouth Disease extensively circulating in mainland of China. <i>Scientific Reports</i> , 2018, 8, 13357.	3.3	24
32	Antigenic characteristics and genomic analysis of novel EV-A90 enteroviruses isolated in Xinjiang, China. <i>Scientific Reports</i> , 2018, 8, 10247.	3.3	9
33	Phylogenetic Characterizations of Highly Mutated EV-B106 Recombinants Showing Extensive Genetic Exchanges with Other EV-B in Xinjiang, China. <i>Scientific Reports</i> , 2017, 7, 43080.	3.3	16
34	Persistent circulation of Coxsackievirus A6 of genotype D3 in mainland of China between 2008 and 2015. <i>Scientific Reports</i> , 2017, 7, 5491.	3.3	66
35	Isolation of an imported subgenotype B5 strain of human enterovirus A71 in Chongqing City, China, 2014. <i>Virology Journal</i> , 2016, 13, 115.	3.4	7
36	Two Genotypes of Coxsackievirus A2 Associated with Hand, Foot, and Mouth Disease Circulating in China since 2008. <i>PLoS ONE</i> , 2016, 11, e0169021.	2.5	17

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37	Circulation of multiple serotypes of highly divergent enterovirus C in the Xinjiang Uighur Autonomous Region of China. <i>Scientific Reports</i> , 2016, 6, 33595.	3.3	18
38	A Novel Recombinant Enterovirus Type EV-A89 with Low Epidemic Strength in Xinjiang, China. <i>Scientific Reports</i> , 2015, 5, 18558.	3.3	19
39	An Insight into Recombination with Enterovirus Species C and Nucleotide G-480 Reversion from the Viewpoint of Neurovirulence of Vaccine-Derived Polioviruses. <i>Scientific Reports</i> , 2015, 5, 17291.	3.3	25
40	Molecular typing and characterization of a new serotype of human enterovirus (EV-B111) identified in China. <i>Virus Research</i> , 2014, 183, 75-80.	2.2	21
41	Limited and Localized Outbreak of Newly Emergent Type 2 Vaccine-Derived Poliovirus in Sichuan, China. <i>Vaccine Journal</i> , 2014, 21, 1012-1018.	3.1	17
42	Phylogenetic evidence for multiple intertypic recombinations in enterovirus B81 strains isolated in Tibet, China. <i>Scientific Reports</i> , 2014, 4, 6035.	3.3	23
43	Isolation and Characterization of a Type 2 Vaccine-Derived Poliovirus from Environmental Surveillance in China, 2012. <i>PLoS ONE</i> , 2013, 8, e83975.	2.5	19
44	Emergence and Localized Circulation of a Vaccine-Derived Poliovirus in an Isolated Mountain Community in Guangxi, China. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3274-3280.	3.9	25
45	Outbreak of acute hemorrhagic conjunctivitis in Yunnan, People's Republic of China, 2007. <i>Virology Journal</i> , 2010, 7, 138.	3.4	25