

Taxonomy of the order Mononegavirales: update 2017

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A possible occurrence of genome reassortment among bipartite rhabdoviruses. <i>Virology</i> , 2017, 508, 18-25.	1.1	39
2	Dimerization Efficiency of Canine Distemper Virus Matrix Protein Regulates Membrane-Budding Activity. <i>Journal of Virology</i> , 2017, 91, .	1.5	12
3	Detection and characterization of a novel rhabdovirus in <i>Aedes cantans</i> mosquitoes and evidence for a mosquito-associated new genus in the family Rhabdoviridae. <i>Infection, Genetics and Evolution</i> , 2017, 55, 260-268.	1.0	15
4	Efficient isolation of human metapneumovirus using MNTâ€1, a human malignant melanoma cell line with early and distinct cytopathic effects. <i>Microbiology and Immunology</i> , 2017, 61, 497-506.	0.7	7
5	Kanyawara Virus: A Novel Rhabdovirus Infecting Newly Discovered Nycteribiid Bat Flies Infesting Previously Unknown Pteropodid Bats in Uganda. <i>Scientific Reports</i> , 2017, 7, 5287.	1.6	32
6	Rabies. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17091.	18.1	239
7	Engineered Newcastle disease virus expressing the F and G proteins of AMPV-C confers protection against challenges in turkeys. <i>Scientific Reports</i> , 2017, 7, 4025.	1.6	15
8	Idiosyncratic MÃjiÃng virus attachment glycoprotein directs a host-cell entry pathway distinct from genetically related henipaviruses. <i>Nature Communications</i> , 2017, 8, 16060.	5.8	46
9	Alternative hosts and seed transmissibility of soybean blotchy mosaic virus. <i>European Journal of Plant Pathology</i> , 2017, 151, 263.	0.8	4
10	Identification of very small open reading frames in the genomes of Holmes Jungle virus, Ord River virus, and Wongabel virus of the genus <i>Hapavirus</i> , family <i>Rhabdoviridae</i> . <i>Evolutionary Bioinformatics</i> , 2017, 13, 117693431771348.	0.6	3
11	Genetic Variability and Sequence Relatedness of Matrix Protein in Viruses of the Families Paramyxoviridae and Pneumoviridae. <i>Intervirology</i> , 2017, 60, 181-189.	1.2	2
12	Implementation of Objective PASC-Derived Taxon Demarcation Criteria for Official Classification of Filoviruses. <i>Viruses</i> , 2017, 9, 106.	1.5	22
13	Development of a novel Newcastle disease virus (NDV) neutralization test based on recombinant NDV expressing enhanced green fluorescent protein. <i>Virology Journal</i> , 2017, 14, 232.	1.4	19
14	A review of virulent Newcastle disease viruses in the United States and the role of wild birds in viral persistence and spread. <i>Veterinary Research</i> , 2017, 48, 68.	1.1	103
15	Newcastle Disease Virus Infection in Quail. <i>Veterinary Pathology</i> , 2018, 55, 682-692.	0.8	16
16	Detection and characterization of a rhabdovirus causing mortality in black bullhead catfish, <i>Ameiurus melas</i> . <i>Journal of Fish Diseases</i> , 2018, 41, 1063-1075.	0.9	4
17	Taxonomy of the order Mononegavirales: update 2018. <i>Archives of Virology</i> , 2018, 163, 2283-2294.	0.9	153
18	Cleavage site of Newcastle disease virus determines viral fitness in persistent infection cells. <i>Veterinary Microbiology</i> , 2018, 216, 123-131.	0.8	7

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19	Gene expression and population polymorphism of maize Iranian mosaic virus in Zea mays, and intracellular localization and interactions of viral N, P, and M proteins in Nicotiana benthamiana. <i>Virus Genes</i> , 2018, 54, 290-296.	0.7	12
20	Molecular characterization of a novel rhabdovirus infecting blackcurrant identified by high-throughput sequencing. <i>Archives of Virology</i> , 2018, 163, 1363-1366.	0.9	22
21	Establishing Correlates of Protection for Vaccine Development: Considerations for the Respiratory Syncytial Virus Vaccine Field. <i>Viral Immunology</i> , 2018, 31, 195-203.	0.6	40
22	Structure and stability of the Human respiratory syncytial virus M2 RNA-binding core domain reveals a compact and cooperative folding unit. <i>Acta Crystallographica Section F, Structural Biology Communications</i> , 2018, 74, 23-30.	0.4	5
23	Diversity of partial RNA-dependent RNA polymerase gene sequences of soybean blotchy mosaic virus isolates from different host-, geographical- and temporal origins. <i>Archives of Virology</i> , 2018, 163, 1299-1305.	0.9	3
24	Studies on immunity and immunopathogenesis of parrot bornaviral disease in cockatiels. <i>Virology</i> , 2018, 515, 81-91.	1.1	23
25	Vaccines for the Paramyxoviruses and Pneumoviruses: Successes, Candidates, and Hurdles. <i>Viral Immunology</i> , 2018, 31, 133-141.	0.6	15
26	Development of leafhopper cell culture to trace the early infection process of a nucleorhabdovirus, rice yellow stunt virus, in insect vector cells. <i>Virology Journal</i> , 2018, 15, 72.	1.4	19
27	Respiratory Syncytial Virus Infections in India: Epidemiology and Need for Vaccine. <i>Indian Journal of Medical Microbiology</i> , 2018, 36, 458-464.	0.3	14
28	Pre-clinical development of a vaccine against Lassa fever. <i>Canada Communicable Disease Report</i> , 2018, 44, 139-147.	0.6	3
30	Small Animal Models of Respiratory Viral Infection Related to Asthma. <i>Viruses</i> , 2018, 10, 682.	1.5	23
31	Molecular Characterization of Newcastle Disease Virus from Backyard Poultry Farms and Live Bird Markets in Kenya. <i>International Journal of Microbiology</i> , 2018, 2018, 1-11.	0.9	16
32	Interferon-Mediated Response to Human Metapneumovirus Infection. <i>Viruses</i> , 2018, 10, 505.	1.5	13
33	Epidemiological and genetic analysis of Avian avulavirus-1 in Israel reveals parallel circulating strains and a new sub-genotype within genotype VI. <i>Infection, Genetics and Evolution</i> , 2018, 66, 159-170.	1.0	3
34	Maternal antibody inhibition of recombinant Newcastle disease virus vectored vaccine in a primary or booster avian influenza vaccination program of broiler chickens. <i>Vaccine</i> , 2018, 36, 6361-6372.	1.7	33
35	Isolation and characterization of novel bat paramyxovirus B16-40 potentially belonging to the proposed genus Shaanvirus. <i>Scientific Reports</i> , 2018, 8, 12533.	1.6	28
36	Chimeric Newcastle disease virus-vectored vaccine protects chickens against H9N2 avian influenza virus in the presence of pre-existing NDV immunity. <i>Archives of Virology</i> , 2018, 163, 3365-3371.	0.9	15
37	The Morphology and Assembly of Respiratory Syncytial Virus Revealed by Cryo-Electron Tomography. <i>Viruses</i> , 2018, 10, 446.	1.5	69

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38	Biological and phylogenetic characterization of a novel hemagglutination-negative avian avulavirus 6 isolated from wild waterfowl in China. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1421-1428.	1.3	9
39	Can genotype mismatch really affect the level of protection conferred by Newcastle disease vaccines against heterologous virulent strains?. <i>Vaccine</i> , 2018, 36, 3917-3925.	1.7	18
40	Saponin-adjuvanted vaccine protects chickens against velogenic Newcastle disease virus. <i>Archives of Virology</i> , 2018, 163, 2423-2432.	0.9	6
41	Complete Genome Sequences of Three Related Avian Avulavirus 1 Isolates from Poultry Farmers in Pakistan. <i>Genome Announcements</i> , 2018, 6, .	0.8	5
42	Comparative evolutionary and phylogenomic analysis of Avian avulaviruses 1â€“20. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 931-951.	1.2	21
43	Aedes Anphevirus: an Insect-Specific Virus Distributed Worldwide in Aedes aegypti Mosquitoes That Has Complex Interplays with Wolbachia and Dengue Virus Infection in Cells. <i>Journal of Virology</i> , 2018, 92, .	1.5	54
44	Biological characterization of wild-bird-origin avian avulavirus 1 and efficacy of currently applied vaccines against potential infection in commercial poultry. <i>Archives of Virology</i> , 2018, 163, 2743-2755.	0.9	12
45	Genetic characterization of small ruminant morbillivirus from recently emerging wave of outbreaks in Pakistan. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 2032-2038.	1.3	7
46	Viral species, viral genomes and HIV vaccine design: is the rational design of biological complexity a utopia?. <i>Archives of Virology</i> , 2018, 163, 2047-2054.	0.9	4
47	Molecular characterization of two novel sub-sublineages of pigeon paramyxovirus type 1 in China. <i>Archives of Virology</i> , 2018, 163, 2971-2984.	0.9	8
48	Generation of a recombinant Newcastle disease virus expressing two foreign genes for use as a multivalent vaccine and gene therapy vector. <i>Vaccine</i> , 2018, 36, 4846-4850.	1.7	11
49	Comparative analysis of miRNA profile in human dendritic cells infected with respiratory syncytial virus and human metapneumovirus. <i>BMC Research Notes</i> , 2018, 11, 432.	0.6	23
50	Dichorhaviruses in their Host Plants and Mite Vectors. <i>Advances in Virus Research</i> , 2018, 102, 119-148.	0.9	51
51	Brevipalpus-transmitted viruses: parallelism beyond a common vector or convergent evolution of distantly related pathogens?. <i>Current Opinion in Virology</i> , 2018, 33, 66-73.	2.6	57
52	Enhanced Replication of Virulent Newcastle Disease Virus in Chicken Macrophages Is due to Polarized Activation of Cells by Inhibition of TLR7. <i>Frontiers in Immunology</i> , 2018, 9, 366.	2.2	22
53	Identification and Characterization of Wheat Yellow Striate Virus, a Novel Leafhopper-Transmitted Nucleorhabdovirus Infecting Wheat. <i>Frontiers in Microbiology</i> , 2018, 9, 468.	1.5	43
54	Changes in maize transcriptome in response to maize Iranian mosaic virus infection. <i>PLoS ONE</i> , 2018, 13, e0194592.	1.1	15
55	Genetic Diversity of Avian Paramyxovirus Type 6 Isolated from Wild Ducks in the Republic of Korea. <i>Journal of Wildlife Diseases</i> , 2018, 54, 558.	0.3	5

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56	Isolation of a novel Rhabdovirus from an insectivorous bat (<i>Pipistrellus kuhlii</i>) in Italy. <i>Virology Journal</i> , 2018, 15, 37.	1.4	19
57	Memory Impairment Induced by Borna Disease Virus 1 Infection is Associated with Reduced H3K9 Acetylation. <i>Cellular Physiology and Biochemistry</i> , 2018, 49, 381-394.	1.1	18
58	Development of a strand-specific RT-PCR to detect the positive sense replicative strand of Soybean blotchy mosaic virus. <i>Journal of Virological Methods</i> , 2018, 259, 39-44.	1.0	9
59	Identification of a small molecule inhibitor of Ebola virus genome replication and transcription using in silico screening. <i>Antiviral Research</i> , 2018, 156, 46-54.	1.9	14
60	The Species Problem in Virology. <i>Advances in Virus Research</i> , 2018, 100, 1-18.	0.9	18
61	Morbillivirus Pathogenesis and Virus-Host Interactions. <i>Advances in Virus Research</i> , 2018, 100, 75-98.	0.9	19
62	Addicted to sugar: roles of glycans in the order <i>Mononegavirales</i> . <i>Glycobiology</i> , 2019, 29, 2-21.	1.3	15
63	Isolation and characterization of a novel strain (YH01) of <i>Micropterus salmoides</i> rhabdovirus and expression of its glycoprotein by the baculovirus expression system. <i>Journal of Zhejiang University: Science B</i> , 2019, 20, 728-739.	1.3	37
64	Genetic Evidence for Transboundary Circulation of Peste Des Petits Ruminants Across West Africa. <i>Frontiers in Veterinary Science</i> , 2019, 6, 275.	0.9	8
65	Molecular epidemiological update of Peste des Petits Ruminants virus (PPRV) in Ethiopia. <i>Veterinary Microbiology</i> , 2019, 235, 229-233.	0.8	7
66	A comparative phylogenomic analysis of peste des petits ruminants virus isolated from wild and unusual hosts. <i>Molecular Biology Reports</i> , 2019, 46, 5587-5593.	1.0	13
67	The Emergence of Avian Orthoavulavirus 13 in Wild Migratory Waterfowl in China Revealed the Existence of Diversified Trailer Region Sequences and HN Gene Lengths within this Serotype. <i>Viruses</i> , 2019, 11, 646.	1.5	10
68	<p>Equine viral encephalitis: prevalence, impact, and management strategies</p>. <i>Veterinary Medicine: Research and Reports</i> , 2019, Volume 10, 99-110.	0.4	23
69	Molecular epidemiology of human respiratory syncytial virus and human metapneumovirus in hospitalized children with acute respiratory infections in Croatia, 2014-2017. <i>Infection, Genetics and Evolution</i> , 2019, 76, 104039.	1.0	14
70	Differences in Susceptibility of Human and Mouse Macrophage Cell Lines to Respiratory Syncytial Virus Infection. <i>Intervirology</i> , 2019, 62, 134-144.	1.2	2
71	Evolution of Attenuation and Risk of Reversal in Peste des Petits Ruminants Vaccine Strain Nigeria 75/1. <i>Viruses</i> , 2019, 11, 724.	1.5	17
72	Characterization of a novel rhabdovirus isolated from a stranded harbour porpoise (<i>Phocoena</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 102	1.1	8
73	Taxonomy of the order <i>Mononegavirales</i> : second update 2018. <i>Archives of Virology</i> , 2019, 164, 1233-1244.	0.9	70

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74	Re-emergence of a genotype VIII virulent Newcastle disease virus isolated from Chinese game fowl after 13 years. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 1077-1084.	1.3	5
75	Genome-wide profiling of long noncoding RNA expression patterns and CeRNA analysis in mouse cortical neurons infected with different strains of borna disease virus. <i>Genes and Diseases</i> , 2019, 6, 147-158.	1.5	6
76	MicroRNA and Nonsense Transcripts as Putative Viral Evasion Mechanisms. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 152.	1.8	5
77	Cytokine expression in chicken embryo fibroblasts in response to infection with virulent or lentogenic avian avulavirus 1 (AAvV-1). <i>Microbial Pathogenesis</i> , 2019, 133, 103556.	1.3	1
78	Evaluating methods for Avian avulavirus-1 whole genome sequencing. <i>Gene: X</i> , 2019, 721, 100004.	2.3	1
79	Isolation, molecular characterization and virome analysis of culturable wood fungal endophytes in esca symptomatic and asymptomatic grapevine plants. <i>Environmental Microbiology</i> , 2019, 21, 2886-2904.	1.8	82
80	Taxonomy of the order Mononegavirales: update 2019. <i>Archives of Virology</i> , 2019, 164, 1967-1980.	0.9	224
81	In utero tobacco smoke exposure alters lung inflammation, viral clearance, and CD8 ⁺ T-cell responses in neonatal mice infected with respiratory syncytial virus. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2019, 317, L212-L221.	1.3	8
82	An insight into the sialotranscriptome and virome of Amazonian anophelines. <i>BMC Genomics</i> , 2019, 20, 166.	1.2	22
83	Co-Circulation and Excretion Dynamics of Diverse Rubula- and Related Viruses in Egyptian Rousette Bats from South Africa. <i>Viruses</i> , 2019, 11, 37.	1.5	20
84	Epidemiology, control, and prevention of Newcastle disease in endemic regions: Latin America. <i>Tropical Animal Health and Production</i> , 2019, 51, 1033-1048.	0.5	47
85	Presence of Newcastle disease viruses of sub-genotypes Vc and Vln in backyard chickens and in apparently healthy wild birds from Mexico in 2017. <i>Virus Genes</i> , 2019, 55, 479-489.	0.7	14
86	Effect of Pullet Vaccination on Development and Longevity of Immunity. <i>Viruses</i> , 2019, 11, 135.	1.5	10
87	Correlation of avian bornavirus-specific antibodies and viral ribonucleic acid shedding with neurological signs and feather-damaging behaviour in psittacine birds. <i>Veterinary Record</i> , 2019, 184, 476-476.	0.2	8
88	Development of a recombinant Newcastle disease virus-vectored vaccine for infectious bronchitis virus variant strains circulating in Egypt. <i>Veterinary Research</i> , 2019, 50, 12.	1.1	24
90	The Ebola Viral Protein 35 N-Terminus Is a Parallel Tetramer. <i>Biochemistry</i> , 2019, 58, 657-664.	1.2	13
91	Development of an avian avulavirus 1 (AAvV-1) L-gene real-time RT-PCR assay using minor groove binding probes for application as a routine diagnostic tool. <i>Journal of Virological Methods</i> , 2019, 265, 9-14.	1.0	20
92	Bornaviruses in Birds. , 2019, , 459-464.		0

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93	Paleovirology of bornaviruses: What can be learned from molecular fossils of bornaviruses. <i>Virus Research</i> , 2019, 262, 2-9.	1.1	24
94	Development of Avian Avulavirus 1 Epitope-Based Vaccine Pattern Based on Epitope Prediction and Molecular Docking Analysis: An Immunoinformatic Approach. <i>International Journal of Peptide Research and Therapeutics</i> , 2020, 26, 1513-1522.	0.9	4
95	Molecular epidemiology of peste des petits ruminants in Niger: An update. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1388-1392.	1.3	6
96	Peste des petits ruminants in Africa: a review of currently available molecular epidemiological data, 2020. <i>Archives of Virology</i> , 2020, 165, 2147-2163.	0.9	41
97	Respiratory Syncytial Virus Sequesters NF- κ B Subunit p65 to Cytoplasmic Inclusion Bodies To Inhibit Innate Immune Signaling. <i>Journal of Virology</i> , 2020, 94, .	1.5	55
98	Evaluation of Newcastle Disease antibody titers in backyard poultry in Germany with a vaccination interval of twelve weeks. <i>PLoS ONE</i> , 2020, 15, e0238068.	1.1	6
99	Genomic and Pathogenic Characteristics of Virulent Newcastle Disease Virus Isolated from Chicken in Live Bird Markets and Backyard Flocks in Kenya. <i>International Journal of Microbiology</i> , 2020, 2020, 1-11.	0.9	5
100	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2020, 165, 3023-3072.	0.9	184
101	“FastCheckFLI PPR-like” A Molecular Tool for the Fast Genome Detection of PPRV and Differential Diagnostic Pathogens. <i>Viruses</i> , 2020, 12, 1227.	1.5	3
102	First molecular analysis of rabies virus in Qatar and clinical cases imported into Qatar, a case report. <i>International Journal of Infectious Diseases</i> , 2020, 96, 323-326.	1.5	8
103	Dynamics of neutralizing antibodies against Bovine respiratory syncytial virus in a dairy herd from Santa Fe Province, Argentina. <i>Revista Argentina De Microbiologia</i> , 2020, 52, 293-297.	0.4	3
104	Obesity induced by Borna disease virus in rats: key roles of hypothalamic fast-acting neurotransmitters and inflammatory infiltrates. <i>Brain Structure and Function</i> , 2020, 225, 1459-1482.	1.2	4
105	Comparative evaluation of different antigen detection methods for the detection of peste des petits ruminants virus. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2881-2891.	1.3	4
106	A molecular and pathological study of peste des petits ruminants virus (PPRV) from field outbreaks in Palestine, 2017-2019. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1964.	1.3	1
107	Human Metapneumovirus: A Largely Unrecognized Threat to Human Health. <i>Pathogens</i> , 2020, 9, 109.	1.2	10
108	Bat-borne viruses in Africa: a critical review. <i>Journal of Zoology</i> , 2020, 311, 77-98.	0.8	40
109	Protection of chickens against hepatitis-hydropericardium syndrome and Newcastle disease with a recombinant Newcastle disease virus vaccine expressing the fowl adenovirus serotype 4 fiber-2 protein. <i>Vaccine</i> , 2020, 38, 1989-1997.	1.7	25
111	Isolation of Ontario aquatic bird bornavirus 1 and characterization of its replication in immortalized avian cell lines. <i>Virology Journal</i> , 2020, 17, 16.	1.4	11

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112	Virus-Like Particles Derived From a Virulent Strain of Peste des Petits Ruminants Virus Elicit a More Vigorous Immune Response in Mice and Small Ruminants Than Those From a Vaccine Strain. <i>Frontiers in Microbiology</i> , 2020, 11, 609.	1.5	6
113	Fc-Based Recombinant Henipavirus Vaccines Elicit Broad Neutralizing Antibody Responses in Mice. <i>Viruses</i> , 2020, 12, 480.	1.5	14
114	Non-neutralizing Antibodies from a Marburg Infection Survivor Mediate Protection by Fc-Effector Functions and by Enhancing Efficacy of Other Antibodies. <i>Cell Host and Microbe</i> , 2020, 27, 976-991.e11.	5.1	43
115	Full-length genomic sequencing and characterization of Borna disease virus 1 isolates: Lessons in epidemiology. <i>Journal of Medical Virology</i> , 2020, 92, 3125-3137.	2.5	6
116	Antemortem diagnosis of human rabies: A case report. <i>Clinical Case Reports (discontinued)</i> , 2021, 9, 711-713.	0.2	2
117	Susceptibility and immune responses of hybrid snakehead (<i>Channa maculata</i> ™— <i>Channa argus</i> ™) following infection with snakehead fish vesiculovirus. <i>Aquaculture</i> , 2021, 533, 736113.	1.7	7
118	Persistence of the historical lineage I of West Africa against the ongoing spread of the Asian lineage of peste des petits ruminants virus. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 3107-3113.	1.3	7
119	Research Note: Molecular surveillance of Avian Paramyxovirus type-1 in nonvaccinated village chickens in Central Rift Valley of Oromia, Ethiopia. <i>Poultry Science</i> , 2021, 100, 101004.	1.5	1
120	Patterns of rabies cases in South Africa between 1993 and 2019, including the role of wildlife. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 836-848.	1.3	5
121	Fitness selection of hyperfusogenic measles virus F proteins associated with neuropathogenic phenotypes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	15
122	Sendai Virus-Vectored Vaccines That Express Envelope Glycoproteins of Respiratory Viruses. <i>Viruses</i> , 2021, 13, 1023.	1.5	10
123	Requirement of Fc-Fc Gamma Receptor Interaction for Antibody-Based Protection against Emerging Virus Infections. <i>Viruses</i> , 2021, 13, 1037.	1.5	20
124	Molecular epidemiology of peste des petits ruminants virus in Nigeria: An update. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1634-1640.	1.3	8
125	Epizootic reptilian ferlavirus infection in individual and multiple snake colonies with additional evidence of the virus in the male genital tract. <i>Scientific Reports</i> , 2021, 11, 12731.	1.6	3
126	Review on bovine respiratory syncytial virus and bovine parainfluenza “usual suspects in bovine respiratory disease” a narrative review. <i>BMC Veterinary Research</i> , 2021, 17, 261.	0.7	25
128	Wide circulation of peste des petits ruminants virus in sheep and goats across Nigeria. <i>Onderstepoort Journal of Veterinary Research</i> , 2021, 88, e1-e7.	0.6	1
129	Divergent RNA viruses in <i>Macrophomina phaseolina</i> exhibit potential as virocontrol agents. <i>Virus Evolution</i> , 2021, 7, veaa095.	2.2	25
130	Mapping the nuclear localization signal in the matrix protein of potato yellow dwarf virus. <i>Journal of General Virology</i> , 2018, 99, 743-752.	1.3	10

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133	Novel avian paramyxovirus isolated from gulls in Caspian seashore in Kazakhstan. <i>PLoS ONE</i> , 2017, 12, e0190339.	1.1	12
134	Genetic diversity of human respiratory syncytial virus circulating among children in Ibadan, Nigeria. <i>PLoS ONE</i> , 2018, 13, e0191494.	1.1	16
135	Genetic characterization of G protein in respiratory syncytial virus ON-1 genotype in Tehran. <i>Future Virology</i> , 2020, 15, 725-734.	0.9	1
136	Avian Viruses that Impact Table Egg Production. <i>Animals</i> , 2020, 10, 1747.	1.0	9
137	Possible Transmission of Irkut Virus from Dogs to Humans. <i>Biomedical and Environmental Sciences</i> , 2018, 31, 146-148.	0.2	9
138	Self-capping of nucleoprotein filaments protects the Newcastle disease virus genome. <i>ELife</i> , 2019, 8, .	2.8	18
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142	Defective Interfering Viral Particle Treatment Reduces Clinical Signs and Protects Hamsters from Lethal Nipah Virus Disease. <i>MBio</i> , 2022, 13, e0329421.	1.8	14
144	Point mutation revealed the resurgence of sub-genotype VII.2 Newcastle disease virus in Israel. <i>Avian Pathology</i> , 2022, 51, 236-243.	0.8	1
151	Phylogenomics and Infectious Potential of Avian Avulaviruses Species-Type 1 Isolated from Healthy Green-Winged Teal (<i>Anas carolinensis</i>) from a Wetland Sanctuary of Indus River. <i>Avian Diseases</i> , 2018, 62, 404.	0.4	8
152	In Silico Analysis of Plant Flavonoids as Potential Inhibitors of Newcastle Disease Virus V Protein. <i>Processes</i> , 2022, 10, 935.	1.3	1
153	Clinical Profile and Outcome of Respiratory Syncytial Virus-Infected Neonatesâ€”A Single Center Experience. <i>Journal of Neonatology</i> , 0, , 097321792211006.	0.0	0
154	Avian Bornavirus Researchâ€™A Comprehensive Review. <i>Viruses</i> , 2022, 14, 1513.	1.5	23
155	Host response to successive challenges with lentogenic and velogenic Newcastle disease virus in local chickens of Ghana. <i>Poultry Science</i> , 2022, 101, 102138.	1.5	2
156	Epidemiology, risk factors and molecular characterization of small ruminant morbillivirus in Haryana, India. <i>Research in Veterinary Science</i> , 2022, 151, 164-174.	0.9	0
157	COVID-19, influenza, and other acute respiratory viral infections: etiology, immunopathogenesis, diagnosis, and treatment. Part 2. Other acute respiratory viral infections. <i>Molekuliarnaia Genetika, Mikrobiologiia I Virusologiia</i> , 2022, 40, 3.	0.1	0
158	Word recognition memory and serum levels of Borna disease virus specific circulating immune complexes in obsessiveâ€™compulsive disorder. <i>BMC Psychiatry</i> , 2022, 22, .	1.1	2

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159	Characterization of Morreton virus as an oncolytic virotherapy platform for liver cancers. <i>Hepatology</i> , 2023, 77, 1943-1957.	3.6	5
160	Novel and diverse mycoviruses co-infecting a single strain of the phytopathogenic fungus <i>Alternaria dianthicola</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	5
161	Human metapneumovirus in hospitalized children with acute respiratory tract infections in Beijing, China. <i>Infection, Genetics and Evolution</i> , 2022, 106, 105386.	1.0	9
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