

Norbert Nowotny

List of Publications by Year in descending order

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253
papers

12,728
citations

23567

58
h-index

36028

97
g-index

263
all docs

263
docs citations

263
times ranked

10554
citing authors

#	ARTICLE	IF	CITATIONS
1	Middle East respiratory syndrome coronavirus neutralising serum antibodies in dromedary camels: a comparative serological study. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 859-866.	9.1	616
2	Taxonomy of the order Mononegavirales: update 2016. <i>Archives of Virology</i> , 2016, 161, 2351-2360.	2.1	407
3	Lineage 1 and 2 Strains of Encephalitic West Nile Virus, Central Europe. <i>Emerging Infectious Diseases</i> , 2006, 12, 618-623.	4.3	377
4	Emergence of <i>Usutu virus</i> , an African Mosquito-Borne <i>Flavivirus</i> of the Japanese Encephalitis Virus Group, Central Europe. <i>Emerging Infectious Diseases</i> , 2002, 8, 652-656.	4.3	363
5	Antimicrobial peptides from ranid frogs: taxonomic and phylogenetic markers and a potential source of new therapeutic agents. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2004, 1696, 1-14.	2.3	344
6	Taxonomy of the order Mononegavirales: update 2019. <i>Archives of Virology</i> , 2019, 164, 1967-1980.	2.1	224
7	Novel Flavivirus or New Lineage of West Nile Virus, Central Europe. <i>Emerging Infectious Diseases</i> , 2005, 11, 225-231.	4.3	198
8	SARS-CoV-2/COVID-19: Viral Genomics, Epidemiology, Vaccines, and Therapeutic Interventions. <i>Viruses</i> , 2020, 12, 526.	3.3	197
9	Explosive spread of a neuroinvasive lineage 2 West Nile virus in Central Europe, 2008/2009. <i>Veterinary Microbiology</i> , 2013, 165, 61-70.	1.9	192
10	Usutu Virus, Italy, 1996. <i>Emerging Infectious Diseases</i> , 2013, 19, 274-277.	4.3	186
11	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2020, 165, 3023-3072.	2.1	184
12	Taxonomy of the order Mononegavirales: update 2017. <i>Archives of Virology</i> , 2017, 162, 2493-2504.	2.1	173
13	Occurrence of Six Honeybee Viruses in Diseased Austrian Apiaries. <i>Applied and Environmental Microbiology</i> , 2006, 72, 2414-2420.	3.1	172
14	Genetic Characterization of West Nile Virus Lineage 2, Greece, 2010. <i>Emerging Infectious Diseases</i> , 2011, 17, 920-922.	4.3	172
15	Zoonotic mosquito-borne flaviviruses: Worldwide presence of agents with proven pathogenicity and potential candidates of future emerging diseases. <i>Veterinary Microbiology</i> , 2010, 140, 271-280.	1.9	158
16	Taxonomy of the order Mononegavirales: update 2018. <i>Archives of Virology</i> , 2018, 163, 2283-2294.	2.1	153
17	The challenge of West Nile virus in Europe: knowledge gaps and research priorities. <i>Eurosurveillance</i> , 2015, 20, .	7.0	152
18	Arboviruses Pathogenic for Domestic and Wild Animals. <i>Advances in Virus Research</i> , 2014, 89, 201-275.	2.1	146

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19	Sacbrood Virus of the Honeybee (<i>Apis mellifera</i>): Rapid Identification and Phylogenetic Analysis Using Reverse Transcription-PCR. <i>Vaccine Journal</i> , 2001, 8, 93-104.	2.6	140
20	Flaviviruses in Europe: Complex Circulation Patterns and Their Consequences for the Diagnosis and Control of West Nile Disease. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 6049-6083.	2.6	140
21	Emergence of Usutu Virus in Hungary. <i>Journal of Clinical Microbiology</i> , 2007, 45, 3870-3874.	3.9	135
22	Transmission of Equine Influenza Virus to English Foxhounds. <i>Emerging Infectious Diseases</i> , 2008, 14, 461-464.	4.3	134
23	Middle East respiratory syndrome coronavirus (MERS-CoV) in dromedary camels, Oman, 2013. <i>Eurosurveillance</i> , 2014, 19, 20781.	7.0	125
24	Antimicrobial peptides from the skins of North American frogs. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2009, 1788, 1556-1563.	2.6	107
25	Detection and molecular analysis of West Nile virus infections in birds of prey in the eastern part of Austria in 2008 and 2009. <i>Veterinary Microbiology</i> , 2011, 149, 358-366.	1.9	107
26	Usutu virus activity in Austria, 2001â€“2002. <i>Microbes and Infection</i> , 2003, 5, 1132-1136.	1.9	106
27	Shrews as Reservoir Hosts of Borna Disease Virus. <i>Emerging Infectious Diseases</i> , 2006, 12, 675-677.	4.3	106
28	Emergence and establishment of Usutu virus infection in wild and captive avian species in and around Zurich, Switzerlandâ€™ Genomic and pathologic comparison to other central European outbreaks. <i>Veterinary Microbiology</i> , 2011, 148, 207-212.	1.9	105
29	Prevalence of feline coronavirus types I and II in cats with histopathologically verified feline infectious peritonitis. <i>Veterinary Microbiology</i> , 2004, 99, 31-42.	1.9	100
30	Monitoring of Usutu virus activity and spread by using dead bird surveillance in Austria, 2003â€“2005. <i>Veterinary Microbiology</i> , 2007, 122, 237-245.	1.9	99
31	Taxonomic reorganization of the family Bornaviridae. <i>Archives of Virology</i> , 2015, 160, 621-632.	2.1	97
32	Phylogenetic analysis of rabbit haemorrhagic disease and European brown hare syndrome viruses by comparison of sequences from the capsid protein gene. <i>Archives of Virology</i> , 1997, 142, 657-673.	2.1	96
33	Chasing Jenner's Vaccine: Revisiting Cowpox Virus Classification. <i>PLoS ONE</i> , 2011, 6, e23086.	2.5	95
34	Equine rhinovirus serotypes 1 and 2: relationship to each other and to aphthoviruses and cardioviruses. <i>Journal of General Virology</i> , 1996, 77, 1719-1730.	2.9	92
35	Usutu virus in wild birds in northern Italy. <i>Veterinary Microbiology</i> , 2010, 141, 159-163.	1.9	90
36	Isolation and Characterization of a New Subtype of Borna Disease Virus. <i>Journal of Virology</i> , 2000, 74, 5655-5658.	3.4	89

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37	Complete genome analysis and molecular characterization of Usutu virus that emerged in Austria in 2001 Comparison with the South African Strain SAAR-1776 and other flaviviruses. <i>Virology</i> , 2004, 328, 301-310.	2.4	88
38	Avian Bornaviruses in Psittacine Birds from Europe and Australia with Proventricular Dilatation Disease. <i>Emerging Infectious Diseases</i> , 2009, 15, 1453-1459.	4.3	87
39	Pathology and Viral Distribution in Fatal Usutu Virus Infections of Birds from the 2001 and 2002 Outbreaks in Austria. <i>Journal of Comparative Pathology</i> , 2004, 131, 176-185.	0.4	85
40	Phylogenetic Analysis of Deformed Wing Virus Genotypes from Diverse Geographic Origins Indicates Recent Global Distribution of the Virus. <i>Applied and Environmental Microbiology</i> , 2007, 73, 3605-3611.	3.1	77
41	Viraemia and abortions are not prevented by two commercial Equine Herpesvirus vaccines after experimental challenge of horses. <i>Veterinary Quarterly</i> , 1990, 12, 80-86.	6.7	75
42	Meta-analysis of putative human bornavirus sequences fails to provide evidence implicating Borna disease virus in mental illness. <i>Reviews in Medical Virology</i> , 2007, 17, 181-203.	8.3	75
43	Detection of Hepatitis E virus in samples of animal origin collected in Hungary. <i>Veterinary Microbiology</i> , 2010, 143, 106-116.	1.9	75
44	Borna Disease in a Dog with Lethal Meningoencephalitis. <i>Journal of Clinical Microbiology</i> , 1998, 36, 2127-2130.	3.9	74
45	Putative New West Nile Virus Lineage in <i>Uranotaenia unguiculata</i> Mosquitoes, Austria, 2013. <i>Emerging Infectious Diseases</i> , 2014, 20, 2119-2122.	4.3	72
46	A melittin-related peptide from the skin of the Japanese frog, <i>Rana tagoi</i> , with antimicrobial and cytolytic properties. <i>Biochemical and Biophysical Research Communications</i> , 2003, 306, 496-500.	2.1	71
47	West Nile virus surveillance in Europe: moving towards an integrated animal-human-vector approach. <i>Eurosurveillance</i> , 2017, 22, .	7.0	71
48	Taxonomy of the order Mononegavirales: second update 2018. <i>Archives of Virology</i> , 2019, 164, 1233-1244.	2.1	70
49	West Nile virus in overwintering mosquitoes, central Europe. <i>Parasites and Vectors</i> , 2017, 10, 452.	2.5	69
50	Increase in human West Nile and Usutu virus infections, Austria, 2018. <i>Eurosurveillance</i> , 2018, 23, .	7.0	69
51	Host transcriptomic profiling of COVID-19 patients with mild, moderate, and severe clinical outcomes. <i>Computational and Structural Biotechnology Journal</i> , 2021, 19, 153-160.	4.1	69
52	Complete genome analysis and molecular characterization of Usutu virus that emerged in Austria in 2001. <i>Virology</i> , 2004, 328, 301-310.	2.4	68
53	Serological evidence of continuing high Usutu virus (Flaviviridae) activity and establishment of herd immunity in wild birds in Austria. <i>Veterinary Microbiology</i> , 2008, 127, 237-248.	1.9	68
54	Explaining Usutu virus dynamics in Austria: Model development and calibration. <i>Preventive Veterinary Medicine</i> , 2008, 85, 166-186.	1.9	68

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55	Epidemiological pattern of classical Borna disease and regional genetic clustering of Borna disease viruses point towards the existence of to-date unknown endemic reservoir host populations. <i>Microbes and Infection</i> , 2006, 8, 917-929.	1.9	66
56	Influence of different semen extenders and seminal plasma on PMN migration and on expression of IL-1 β , IL-6, TNF- α and COX-2 mRNA in the equine endometrium. <i>Theriogenology</i> , 2008, 70, 843-851.	2.1	66
57	Novel Avian Bornavirus in a Nonpsittacine Species (Canary; <i>Serinus canaria</i>) with Enteric Ganglioneuritis and Encephalitis. <i>Journal of Virology</i> , 2009, 83, 11367-11371.	3.4	65
58	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2021, 166, 3513-3566.	2.1	62
59	West Nile Virus Monitoring of Migratory and Resident Birds in Germany. <i>Vector-Borne and Zoonotic Diseases</i> , 2010, 10, 639-647.	1.5	61
60	Pathogenesis of West Nile virus lineage 1 and 2 in experimentally infected large falcons. <i>Veterinary Microbiology</i> , 2013, 161, 263-273.	1.9	61
61	Immature and Mature Human Astrovirus: Structure, Conformational Changes, and Similarities to Hepatitis E Virus. <i>Journal of Molecular Biology</i> , 2012, 422, 650-658.	4.2	60
62	Phylogenetic Analysis of Acute Bee Paralysis Virus Strains. <i>Applied and Environmental Microbiology</i> , 2002, 68, 6446-6450.	3.1	59
63	A family of brevinin-2 peptides with potent activity against <i>Pseudomonas aeruginosa</i> from the skin of the Hokkaido frog, <i>Rana pirica</i> . <i>Regulatory Peptides</i> , 2004, 118, 135-141.	1.9	57
64	Genetic clustering of Borna disease virus natural animal isolates, laboratory and vaccine strains strongly reflects their regional geographical origin. <i>Journal of General Virology</i> , 2005, 86, 385-398.	2.9	57
65	The Bicolored White-Toothed Shrew <i>Crocidura leucodon</i> (HERMANN 1780) Is an Indigenous Host of Mammalian Borna Disease Virus. <i>PLoS ONE</i> , 2014, 9, e93659.	2.5	57
66	Usutu virus infections among blood donors, Austria, July and August 2017 – Raising awareness for diagnostic challenges. <i>Eurosurveillance</i> , 2017, 22, .	7.0	57
67	Development and Evaluation of PCR Assays for the Detection of <i>Paenibacillus</i> larvae in Honey Samples: Comparison with Isolation and Biochemical Characterization. <i>Applied and Environmental Microbiology</i> , 2003, 69, 1504-1510.	3.1	56
68	A High-Performance Multiplex Immunoassay for Serodiagnosis of Flavivirus-Associated Neurological Diseases in Horses. <i>BioMed Research International</i> , 2015, 2015, 1-13.	1.9	56
69	Puumala virus and two genetic variants of tula virus are present in Austrian rodents. , 1997, 53, 174-181.		55
70	Tick-borne Encephalitis Virus in Horses, Austria, 2011. <i>Emerging Infectious Diseases</i> , 2013, 19, 635-637.	4.3	55
71	Experimental Usutu virus infection of suckling mice causes neuronal and glial cell apoptosis and demyelination. <i>Acta Neuropathologica</i> , 2004, 108, 453-460.	7.7	54
72	The knowns and unknowns of West Nile virus in Europe: what did we learn from the 2018 outbreak?. <i>Expert Review of Anti-Infective Therapy</i> , 2020, 18, 145-154.	4.4	54

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73	Crimean-Congo Hemorrhagic Fever Virus in Asia, Africa and Europe. <i>Microorganisms</i> , 2021, 9, 1907.	3.6	54
74	Evolution of rabbit haemorrhagic disease virus (RHDV) in the European rabbit (<i>Oryctolagus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	1.9	50
75	The Complete Sequence of a West Nile Virus Lineage 2 Strain Detected in a <i>Hyalomma marginatum</i> marginatum Tick Collected from a Song Thrush (<i>Turdus philomelos</i>) in Eastern Romania in 2013 Revealed Closest Genetic Relationship to Strain Volgograd 2007. <i>PLoS ONE</i> , 2014, 9, e109905.	2.5	50
76	Characterization of antimicrobial peptides from the skin secretions of the Malaysian frogs, <i>Odorrana hosii</i> and <i>Hylarana picturata</i> (Anura:Ranidae). <i>Toxicon</i> , 2008, 52, 465-473.	1.6	49
77	Phylogenetic characterization of Central/Southern European lineage 2 West Nile virus: analysis of human outbreaks in Italy and Greece, 2013â€“2014. <i>Clinical Microbiology and Infection</i> , 2015, 21, 1122.e1-1122.e10.	6.0	49
78	Conservation of coding potential and terminal sequences in four different isolates of Borna disease virus. <i>Journal of General Virology</i> , 2001, 82, 2681-2690.	2.9	49
79	Serological Detection of <i>Capillaria hepatica</i> by Indirect Immunofluorescence Assay. <i>Journal of Clinical Microbiology</i> , 2000, 38, 431-433.	3.9	49
80	Fatal Infection of a Pet Monkey with Human herpesvirus 1. <i>Emerging Infectious Diseases</i> , 2002, 8, 639-641.	4.3	47
81	Distribution of Borna Disease Virus Antigen and RNA in Tissues of Naturally Infected Bicolored White-Toothed Shrews, <i>Crocidura leucodon</i> , Supporting Their Role as Reservoir Host Species. <i>Veterinary Pathology</i> , 2010, 47, 236-244.	1.7	47
82	Emergence of canine distemper in Bavarian wildlife associated with a specific amino acid exchange in the haemagglutinin protein. <i>Veterinary Journal</i> , 2011, 187, 399-401.	1.7	47
83	Detection and molecular characterization of Suid herpesvirus type 1 in Austrian wild boar and hunting dogs. <i>Veterinary Microbiology</i> , 2012, 157, 276-284.	1.9	47
84	Cytolytic peptides belonging to the brevinin-1 and brevinin-2 families isolated from the skin of the Japanese brown frog, <i>Rana dybowskii</i> . <i>Toxicon</i> , 2007, 50, 746-756.	1.6	46
85	Prevalence of pathogenic bee viruses in Hungarian apiaries: Situation before joining the European Union. <i>Journal of Invertebrate Pathology</i> , 2008, 98, 235-238.	3.2	46
86	Embryo transfer induces a subclinical endometritis in recipient mares which can be prevented by treatment with non-steroid anti-inflammatory drugs. <i>Theriogenology</i> , 2008, 70, 1147-1158.	2.1	43
87	Mosquito (Diptera: Culicidae) Surveillance for Arboviruses in an Area Endemic for West Nile (Lineage) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	43
88	A novel HRM assay for the simultaneous detection and differentiation of eight poxviruses of medical and veterinary importance. <i>Scientific Reports</i> , 2017, 7, 42892.	3.3	43
89	Description of feline nonsuppurative meningoencephalomyelitis ("staggering disease") and studies of its etiology. <i>Journal of Clinical Microbiology</i> , 1995, 33, 1668-1669.	3.9	43
90	West Nile virus lineage 2 isolated from <i>Culex modestus</i> mosquitoes in the Czech Republic, 2013: expansion of the European WNV endemic area to the North?. <i>Eurosurveillance</i> , 2014, 19, 2-5.	7.0	43

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91	The occurrence of encephalomyocarditis virus (EMCV) in European pigs from 1990 to 2001. <i>Epidemiology and Infection</i> , 2005, 133, 547-557.	2.1	42
92	Complex Epidemiology of a Zoonotic Disease in a Culturally Diverse Region: Phylogeography of Rabies Virus in the Middle East. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003569.	3.0	42
93	West Nile and Usutu Virus Infections and Challenges to Blood Safety in the European Union. <i>Emerging Infectious Diseases</i> , 2019, 25, 1050-1057.	4.3	42
94	Detection and differentiation of rabbit hemorrhagic disease and European brown hare syndrome viruses by amplification of VP60 genomic sequences from fresh and fixed tissue specimens. <i>Journal of Clinical Microbiology</i> , 1997, 35, 2492-2495.	3.9	42
95	Protection provided by a recombinant ALVAC [®] -WNV vaccine expressing the prM/E genes of a lineage 1 strain of WNV against a virulent challenge with a lineage 2 strain. <i>Vaccine</i> , 2011, 29, 4608-4612.	3.8	41
96	Usutu Virus in Blackbirds (<i>Turdus merula</i>), Czech Republic, 2011-2012. <i>Transboundary and Emerging Diseases</i> , 2014, 61, 273-276.	3.0	41
97	Feline orthopoxvirus infection transmitted from cat to human. <i>Journal of the American Academy of Dermatology</i> , 2003, 49, 513-518.	1.2	40
98	Ecthyma contagiosum (orf) – report of a human case from the United Arab Emirates and review of the literature. <i>Journal of Cutaneous Pathology</i> , 2008, 35, 603-607.	1.3	40
99	Haemorrhagic disease of lagomorphs: evidence for a calicivirus. <i>Veterinary Microbiology</i> , 1992, 33, 375-381.	1.9	38
100	Equine neuronal ceroid lipofuscinosis. <i>Acta Neuropathologica</i> , 2001, 101, 410-414.	7.7	38
101	High level of ciprofloxacin resistance and its molecular background among <i>Campylobacter jejuni</i> strains isolated in the United Arab Emirates. <i>Journal of Medical Microbiology</i> , 2006, 55, 1533-1538.	1.8	38
102	Limited pathogenicity of Usutu virus for the domestic chicken (<i>Gallus domesticus</i>). <i>Avian Pathology</i> , 2005, 34, 392-395.	2.0	37
103	First record of the Asian bush mosquito, <i>Aedes japonicus japonicus</i> , in Italy: invasion from an established Austrian population. <i>Parasites and Vectors</i> , 2016, 9, 284.	2.5	37
104	The domestic cat: a possible transmitter of viruses from rodents to man. <i>Lancet</i> , The, 1994, 343, 921.	13.7	36
105	Co-circulation of Usutu virus and West Nile virus in a reed bed ecosystem. <i>Parasites and Vectors</i> , 2015, 8, 520.	2.5	36
106	Spread of <i>Aedes japonicus japonicus</i> (Theobald, 1901) in Austria, 2011–2015, and first records of the subspecies for Hungary, 2012, and the principality of Liechtenstein, 2015. <i>Parasites and Vectors</i> , 2016, 9, 356.	2.5	36
107	Targeted surveillance reveals native and invasive mosquito species infected with Usutu virus. <i>Parasites and Vectors</i> , 2019, 12, 46.	2.5	36
108	Barkedji virus, a novel mosquito-borne flavivirus identified in <i>Culex perexiguus</i> mosquitoes, Israel, 2011. <i>Journal of General Virology</i> , 2013, 94, 2449-2457.	2.9	35

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109	Amplification and sequencing of <i>Brachyspira</i> spp. specific portions of nox using paraffin-embedded tissue samples from clinical colitis in Austrian pigs shows frequent solitary presence of <i>Brachyspira murdochii</i> . <i>Veterinary Microbiology</i> , 2005, 111, 67-75.	1.9	34
110	Usutu virus, Austria and Hungary, 2010–2016. <i>Emerging Microbes and Infections</i> , 2017, 6, 1-7.	6.5	34
111	Prevalence of Swine Influenza and Other Viral, Bacterial, and Parasitic Zoonoses in Veterinarians. <i>Journal of Infectious Diseases</i> , 1997, 176, 1414-1415.	4.0	33
112	Development of a multiplex RT-PCR for the simultaneous detection of three viruses of the honeybee (<i>Apis mellifera</i> L.): Acute bee paralysis virus, Black queen cell virus and Sacbrood virus. <i>Journal of Invertebrate Pathology</i> , 2007, 94, 222-225.	3.2	33
113	Monitoring of West Nile Virus Infections in Germany. <i>Zoonoses and Public Health</i> , 2012, 59, 95-101.	2.2	33
114	Detection of equid herpesviruses 2 and 5 in a herd of 266 Lipizzaners in association with ocular findings. <i>Veterinary Microbiology</i> , 2013, 164, 139-144.	1.9	33
115	gp13 (EHV-gC): a complement receptor induced by equine herpesviruses. <i>Virus Research</i> , 1995, 37, 113-126.	2.2	32
116	Genetic variability of encephalomyocarditis virus (EMCV) isolates. <i>Veterinary Microbiology</i> , 2006, 113, 1-12.	1.9	31
117	Antimicrobial peptides from the skin secretions of the South-East Asian frog <i>Hylarana erythraea</i> (Ranidae). <i>Peptides</i> , 2010, 31, 548-554.	2.4	31
118	Infections of horses and shrews with Bornaviruses in Upper Austria: a novel endemic area of Borna disease. <i>Emerging Microbes and Infections</i> , 2017, 6, 1-9.	6.5	31
119	SARS-CoV-2 Whole Genome Amplification and Sequencing for Effective Population-Based Surveillance and Control of Viral Transmission. <i>Clinical Chemistry</i> , 2020, 66, 1450-1458.	3.2	31
120	Tickborne encephalitis in a mouflon (<i>Ovis ammon musimon</i>). <i>Veterinary Record</i> , 2002, 150, 218-220.	0.3	30
121	Prevalence of neutralizing antibodies to Equine rhinitis A and B virus in horses and man. <i>Veterinary Microbiology</i> , 2005, 106, 293-296.	1.9	30
122	Comparison of Complete Genome Sequences of Usutu Virus Strains Detected in Spain, Central Europe, and Africa. <i>Vector-Borne and Zoonotic Diseases</i> , 2014, 14, 324-329.	1.5	30
123	Nyamiviridae: Proposal for a new family in the order Mononegavirales. <i>Archives of Virology</i> , 2013, 158, 2209-2226.	2.1	29
124	In Vitro Host-Cell Susceptibility to Usutu Virus. <i>Emerging Infectious Diseases</i> , 2005, 11, 298-301.	4.3	28
125	Limited Pathogenicity of Usutu Virus for the Domestic Goose (<i>Anser anser f. domestica</i>) Following Experimental Inoculation. <i>Zoonoses and Public Health</i> , 2006, 53, 171-175.	1.4	28
126	Peptide defenses of the Cascades frog <i>Rana cascadae</i> : implications for the evolutionary history of frogs of the <i>Amerana</i> species group. <i>Peptides</i> , 2007, 28, 1268-1274.	2.4	28

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127	Altered expression of gap junction connexin proteins may partly underlie heart rhythm disturbances in the streptozotocin-induced diabetic rat heart. <i>Molecular and Cellular Biochemistry</i> , 2007, 305, 145-151.	3.1	28
128	Genetic analysis and phylogenetic comparison of Black queen cell virus genotypes. <i>Veterinary Microbiology</i> , 2009, 139, 227-234.	1.9	28
129	Diazepam leads to enhanced severity of orthopoxvirus infection and immune suppression. <i>Vaccine</i> , 2010, 28, 6152-6158.	3.8	28
130	Matrix-Mâ„¢ adjuvanted envelope protein vaccine protects against lethal lineage 1 and 2 West Nile virus infection in mice. <i>Vaccine</i> , 2014, 32, 800-808.	3.8	28
131	Detection of Diverse Novel Bat Astrovirus Sequences in the Czech Republic. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 518-521.	1.5	28
132	Multiple early introductions of SARS-CoV-2 into a global travel hub in the Middle East. <i>Scientific Reports</i> , 2020, 10, 17720.	3.3	28
133	Demonstration of Borna Disease Virus Nucleic Acid in a Patient with Chronic Fatigue Syndrome. <i>Journal of Infectious Diseases</i> , 2000, 181, 1860-1861.	4.0	27
134	Uterine involution and endometrial function in postpartum pony mares. <i>American Journal of Veterinary Research</i> , 2008, 69, 1525-1534.	0.6	27
135	Low Usutu virusseroprevalence in four zoological gardens in central Europe. <i>BMC Veterinary Research</i> , 2013, 9, 153.	1.9	27
136	First international external quality assessment of molecular diagnostics for Mers-CoV. <i>Journal of Clinical Virology</i> , 2015, 69, 81-85.	3.1	27
137	A Serological Protein Microarray for Detection of Multiple Cross-Reactive Flavivirus Infections in Horses for Veterinary and Public Health Surveillance. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 1801-1812.	3.0	26
138	Borna disease virus and neuropsychiatric disorders. <i>Lancet</i> , The, 1997, 350, 592-593.	13.7	25
139	Investigations into Shaking Mink Syndrome: An Encephalomyelitis of Unknown Cause in Farmed Mink (<i>Mustela vison</i>) Kits in Scandinavia. <i>Journal of Veterinary Diagnostic Investigation</i> , 2004, 16, 305-312.	1.1	25
140	CTX-M-15-producing multidrug-resistant enteroaggregative <i>Escherichia coli</i> in the United Arab Emirates. <i>Clinical Microbiology and Infection</i> , 2006, 12, 582-585.	6.0	25
141	Characterization of antimicrobial peptides in skin secretions from discrete populations of <i>Lithobates chiricahuensis</i> (Ranidae) from central and southern Arizona. <i>Peptides</i> , 2011, 32, 664-669.	2.4	25
142	Different dynamics of Usutu virus infections in Austria and Hungary, 2017â€“2018. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 298-307.	3.0	25
143	Borna disease in Austrian horses. <i>Veterinary Record</i> , 1998, 143, 21-22.	0.3	24
144	Purification and characterization of antimicrobial peptides from the skin secretions of the mink frog (<i>Rana septentrionalis</i>). <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2004, 139, 31-38.	2.6	24

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167	Genomic 3' terminal sequence comparison of three isolates of rabbit haemorrhagic disease virus. <i>FEMS Microbiology Letters</i> , 1992, 93, 37-42.	1.8	18
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