NoÃ«l Tordo

List of Publications by Year
in descending order

35	2,128	361413	330143
papers	citations	20 h-index	37 g-index

38	38	38	3138
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Seroprevalence of brucellosis, Q fever and Rift Valley fever in domestic ruminants in Guinea in 2017â€“2019. BMC Veterinary Research, 2022, 18, 64.	1.9	9
2	A One Medicine Mission for an Effective Rabies Therapy. Frontiers in Veterinary Science, 2022, 9, 867382.	2.2	4
3	Broad spectrum compounds targeting early stages of rabies virus (RABV) infection. Antiviral Research, 2021, 188, 105016.	4.1	8
4	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2021, 166, 3513-3566.	2.1	62
5	Puumala Virus Variants Circulating in Forests of Ardennes, France: Ten Years of Genetic Evolution. Pathogens, 2021, 10, 1164.	2.8	1
6	Renewed Public Health Threat from Emerging Lyssaviruses. Viruses, 2021, 13, 1769.	3.3	21
7	Interactions of Viral Proteins from Pathogenic and Low or Non-Pathogenic Orthohantaviruses with Human Type I Interferon Signaling. Viruses, 2021, 13, 140.	3.3	8
8	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072.	2.1	184
9	In Vitro ELISA Test to Evaluate Rabies Vaccine Potency. Journal of Visualized Experiments, 2020, , .	0.3	3
10	Phylogeography of Puumala orthohantavirus in Europe. Viruses, 2019, 11, 679.	3.3	25
11	DABMA: A Derivative of ABMA with Improved Broad-Spectrum Inhibitory Activity of Toxins and Viruses. ACS Medicinal Chemistry Letters, 2019, 10, 1140-1147.	2.8	7
12	Revisiting the genetic diversity of emerging hantaviruses circulating in Europe using a pan-viral resequencing microarray. Scientific Reports, 2019, 9, 12404.	3.3	4
13	Taxonomy of the order Mononegavirales: second update 2018. Archives of Virology, 2019, 164, 1233-1244.	2.1	70
14	Hantavirus infection in Iranian patients suspected to viral hemorrhagic fever. Journal of Medical Virology, 2019, 91, 1737-1742.	5.0	7
15	Taxonomy of the order Mononegavirales: update 2019. Archives of Virology, 2019, 164, 1967-1980.	2.1	224
16	Dermaseptins as potential antirabies compounds. Vaccine, 2019, 37, 4694-4700.	3.8	25
17	Taxonomy of the order Mononegavirales: update 2018. Archives of Virology, 2018, 163, 2283-2294.	2.1	153
18	Arbidol (Umifenovir): A Broad-Spectrum Antiviral Drug That Inhibits Medically Important Arthropod-Borne Flaviviruses. Viruses, 2018, 10, 184.	3.3	113

#	Article	IF	Citations
19	Taxonomy of the order Mononegavirales: update 2017. Archives of Virology, 2017, 162, 2493-2504.	2.1	173
20	Estimation of main diversification time-points of hantaviruses using phylogenetic analyses of complete genomes. Virus Research, 2017, 233, 60-69.	2.2	8
21	ABMA, a small molecule that inhibits intracellular toxins and pathogens by interfering with late endosomal compartments. Scientific Reports, 2017, 7, 15567.	3.3	13
22	What Do We Know about How Hantaviruses Interact with Their Different Hosts?. Viruses, 2016, 8, 223.	3.3	61
23	Taxonomy of the order Mononegavirales: update 2016. Archives of Virology, 2016, 161, 2351-2360.	2.1	407
24	Development and validation of a quantitative competitive ELISA for potency testing of equine anti rabies sera with other potential use. Vaccine, 2016, 34, 3310-3316.	3.8	14
25	A competitive ELISA for species-independent detection of Crimean-Congo hemorrhagic fever virus specific antibodies. Antiviral Research, 2016, 134, 161-166.	4.1	17
26	Persistence of Rabies Virus-Neutralizing Antibodies after Vaccination of Rural Population following Vampire Bat Rabies Outbreak in Brazil. PLoS Neglected Tropical Diseases, 2016, 10, e0004920.	3.0	14
27	Complete Genome and Phylogeny of Puumala Hantavirus Isolates Circulating in France. Viruses, 2015, 7, 5476-5488.	3.3	27
28	In memoriam â€“ Richard M. Elliott (1954â€“2015). Journal of General Virology, 2015, 96, 1975-1978.	2.9	4
29	Antibodies induced by vaccination with purified chick embryo cell culture vaccine (PCECV) cross-neutralize non-classical bat lyssavirus strains. Vaccine, 2009, 27, 5320-5325.	3.8	29
30	Peptides That Mimic the Amino-Terminal End of the Rabies Virus Phosphoprotein Have Antiviral Activity. Journal of Virology, 2009, 83, 10808-10820.	3.4	53
31	Antiviral Drug Discovery Strategy Using Combinatorial Libraries of Structurally Constrained Peptides. Journal of Virology, 2004, 78, 7410-7417.	3.4	44
32	Inactivated rabies vaccine control and release:use of an ELISA method. Biologicals, 2003, 31, 9-16.	1.4	36
33	Differential stability and fusion activity of Lyssavirus glycoprotein trimers. Virus Research, 2003, 91, 181-187.	2.2	23
34	DNA-based immunization for exploring the enlargement of immunological cross-reactivity against the lyssaviruses. Vaccine, 1998, 16, 417-425.	3.8	79
35	Completion of the rabies virus genome sequence determination: Highly conserved domains among the L (polymerase) proteins of unsegmented negative-strand RNA viruses. Virology, 1988, 165, 565-576.	2.4	188