

Ivan V Kuzmin

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,220
citations

331670

21
h-index

526287

27
g-index

29
all docs

29
docs citations

29
times ranked

2520
citing authors

#	ARTICLE	IF	CITATIONS
1	Taxonomy of the order Mononegavirales: update 2019. Archives of Virology, 2019, 164, 1967-1980.	2.1	224
2	Surveillance of Bat Coronaviruses in Kenya Identifies Relatives of Human Coronaviruses NL63 and 229E and Their Recombination History. Journal of Virology, 2017, 91, .	3.4	192
3	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
4	Phylogenetic relationships of Irkut and West Caucasian bat viruses within the Lyssavirus genus and suggested quantitative criteria based on the N gene sequence for lyssavirus genotype definition. Virus Research, 2005, 111, 28-43.	2.2	163
5	Novel Lyssaviruses Isolated from Bats in Russia. Emerging Infectious Diseases, 2003, 9, 1623-1625.	4.3	158
6	Efficacy of rabies biologics against new lyssaviruses from Eurasia. Virus Research, 2005, 111, 44-54.	2.2	154
7	Bat lyssaviruses (Aravan and Khujand) from Central Asia: phylogenetic relationships according to N, P and G gene sequences. Virus Research, 2003, 97, 65-79.	2.2	149
8	Shimoni bat virus, a new representative of the Lyssavirus genus. Virus Research, 2010, 149, 197-210.	2.2	133
9	Lagos Bat Virus in Kenya. Journal of Clinical Microbiology, 2008, 46, 1451-1461.	3.9	111
10	<i>Bartonella</i> spp. in Bats, Kenya. Emerging Infectious Diseases, 2010, 16, 1875-1881.	4.3	106
11	Bats, emerging infectious diseases, and the rabies paradigm revisited. Emerging Health Threats Journal, 2011, 4, 7159.	3.0	79
12	Taxonomy of the order Mononegavirales: second update 2018. Archives of Virology, 2019, 164, 1233-1244.	2.1	70
13	Possible Emergence of West Caucasian Bat Virus in Africa. Emerging Infectious Diseases, 2008, 14, 1887-1889.	4.3	56
14	Discovery of diverse polyomaviruses in bats and the evolutionary history of the Polyomaviridae. Journal of General Virology, 2013, 94, 738-748.	2.9	56
15	Innate Immune Responses of Bat and Human Cells to Filoviruses: Commonalities and Distinctions. Journal of Virology, 2017, 91, .	3.4	52
16	Prevalence, diversity, and host associations of Bartonella strains in bats from Georgia (Caucasus). PLoS Neglected Tropical Diseases, 2017, 11, e0005428.	3.0	52
17	ICTV Virus Taxonomy Profile: Rhabdoviridae 2022. Journal of General Virology, 2022, 103, .	2.9	46
18	Molecular Survey of Bacterial Zoonotic Agents in Bats from the Country of Georgia (Caucasus). PLoS ONE, 2017, 12, e0171175.	2.5	45

#	ARTICLE	IF	CITATIONS
19	Antigenic and genetic characterization of a divergent African virus, Ikoma lyssavirus. <i>Journal of General Virology</i> , 2014, 95, 1025-1032.	2.9	40
20	Isolation and molecular characterization of Fikirini rhabdovirus, a novel virus from a Kenyan bat. <i>Journal of General Virology</i> , 2013, 94, 2393-2398.	2.9	24
21	Commerson's Leaf-Nosed Bat (<i>Hipposideros commersoni</i>) is the Likely Reservoir of Shimoni Bat Virus. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1465-1470.	1.5	23
22	A Perspective on Rabies in the Middle East—Beyond Neglect. <i>Veterinary Sciences</i> , 2018, 5, 67.	1.7	22
23	Pathogenesis of bat rabies in a natural reservoir: Comparative susceptibility of the straw-colored fruit bat (<i>Eidolon helvum</i>) to three strains of Lagos bat virus. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006311.	3.0	21
24	Species-Specific Evolution of Ebola Virus during Replication in Human and Bat Cells. <i>Cell Reports</i> , 2020, 32, 108028.	6.4	17
25	In Vivo Efficacy of a Cocktail of Human Monoclonal Antibodies (CL184) Against Diverse North American Bat Rabies Virus Variants. <i>Tropical Medicine and Infectious Disease</i> , 2017, 2, 48.	2.3	16
26	Why we can prevent, control and possibly treat “but will not eradicate” rabies. <i>Future Virology</i> , 2015, 10, 517-535.	1.8	11
27	A single intranasal dose of human parainfluenza virus type 3-vectored vaccine induces effective antibody and memory T cell response in the lungs and protects hamsters against SARS-CoV-2. <i>Npj Vaccines</i> , 2022, 7, 47.	6.0	6
28	Bats and Viruses. Current Research and Future Trends.. <i>Journal of Wildlife Diseases</i> , 2021, 57, .	0.8	0