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ICTV Virus Taxonomy Profile: Arenaviridae

DOI: 10.1099/jgv.0.001280

Journal of General Virology, 2019, 100, 1200-1201.

Source: <https://exaly.com/paper-pdf/85588248/citation-report.pdf>

Version: 2024-04-28

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#	Paper	IF	Citations
54	Seroprevalence of Wenzhou virus in China. <i>Biosafety and Health</i> , 2020 , 2, 152-156	4.7	2
53	Development of a Reverse Genetic System to Generate Recombinant Chimeric Tacaribe Virus that Expresses JunB Virus Glycoproteins. <i>Pathogens</i> , 2020 , 9,	4.5	2
52	In-silico identification of the vaccine candidate epitopes against the Lassa virus hemorrhagic fever. <i>Scientific Reports</i> , 2020 , 10, 7667	4.9	6
51	A Lassa Virus Live-Attenuated Vaccine Candidate Based on Rearrangement of the Intergenic Region. <i>MBio</i> , 2020 , 11,	7.8	9
50	A Lassa Fever Live-Attenuated Vaccine Based on Codon Deoptimization of the Viral Glycoprotein Gene. <i>MBio</i> , 2020 , 11,	7.8	18
49	Snake Deltavirus Utilizes Envelope Proteins of Different Viruses To Generate Infectious Particles. <i>MBio</i> , 2020 , 11,	7.8	16
48	Identification of Reptarenaviruses, Hartmanviruses, and a Novel Chuvirus in Captive Native Brazilian Boa Constrictors with Boid Inclusion Body Disease. <i>Journal of Virology</i> , 2020 , 94,	6.6	6
47	Recent Advances in Bunyavirus Glycoprotein Research: Precursor Processing, Receptor Binding and Structure. <i>Viruses</i> , 2021 , 13,	6.2	8
46	Infection pattern, case fatality rate and spread of Lassa virus in Nigeria. <i>BMC Infectious Diseases</i> , 2021 , 21, 149	4	8
45	A Look into Genomes: Functions of Non-Structural (NS) Proteins. <i>Viruses</i> , 2021 , 13,	6.2	8
44	Experimental Reptarenavirus Infection of and. <i>Journal of Virology</i> , 2021 ,	6.6	1
43	Host Cell Restriction Factors of Bunyaviruses and Viral Countermeasures. <i>Viruses</i> , 2021 , 13,	6.2	1
42	Special Issue "Arenaviruses 2020". <i>Viruses</i> , 2021 , 13,	6.2	0
41	Molecular characterization of a new highly divergent Mobala related arenavirus isolated from Praomys sp. rodents. <i>Scientific Reports</i> , 2021 , 11, 10188	4.9	0
40	[Review of candidate vaccines for the prevention of Lassa fever]. <i>Voprosy Virusologii</i> , 2021 , 66, 91-102		
39	Multiple Mammarenaviruses Circulating in Angolan Rodents. <i>Viruses</i> , 2021 , 13,	6.2	5
38	Screening and Identification of Lujo Virus Inhibitors Using a Recombinant Reporter Virus Platform. <i>Viruses</i> , 2021 , 13,	6.2	1

37	Progress in Anti-Mammarenavirus Drug Development. <i>Viruses</i> , 2021 , 13,	6.2	2
36	The board is set, the pieces are moving: Modulation of New World arenavirus entry by host proteins. <i>PLoS Pathogens</i> , 2021 , 17, e1009605	7.6	0
35	New Perspective on the Geographic Distribution and Evolution of Lymphocytic Choriomeningitis Virus, Central Europe. <i>Emerging Infectious Diseases</i> , 2021 , 27, 2638-2647	10.2	3
34	Identification of Reptarenaviruses, Hartmaniviruses and a Novel Chuvirus in Captive Brazilian Native Boa Constrictors with Boid Inclusion Body Disease.		0
33	Arenavirus nucleoprotein localizes to mitochondria.		0
32	Synanthropic rodents as virus reservoirs and transmitters. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020 , 53, e20190486	1.5	9
31	Dhati Welel virus, the missing mammarenavirus of the widespread <i>Mastomys natalensis</i> . <i>Journal of Vertebrate Biology</i> , 2020 , 69, 1	1.3	5
30	A subpopulation of arenavirus nucleoprotein localizes to mitochondria. <i>Scientific Reports</i> , 2021 , 11, 21048	4.9	4
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28	Pathogenicity and virulence mechanisms of Lassa virus and its animal modeling, diagnostic, prophylactic, and therapeutic developments. <i>Virulence</i> , 2021 ,	4.7	2
27	Experimental Reptarenavirus Infection of Boa constrictor and Python regius.		
26	Chapter 2:Advances in Prophylaxis and Therapy of Arenavirus Hemorrhagic Fevers. <i>RSC Drug Discovery Series</i> , 2021 , 28-44	0.6	
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15	The Virus-Host Interplay in Juná Mammarenavirus Infection. <i>Viruses</i> , 2022 , 14, 1134	6.2	1
14	Viral Eco-Genomic Tools: Development and Implementation for Aquatic Biomonitoring. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 7707	4.6	1
13	Persistent Reptarenavirus and Hartmanivirus Infection in Cultured Boid Cells. <i>Microbiology Spectrum</i> ,	8.9	
12	Co-Infection of Mammarenaviruses in a Wild Mouse, Tanzania. <i>Virus Evolution</i> ,	3.7	0
11	Frequencies and Features of Frameshift Mutations in Microevolution and Macroevolution of Viruses.		
10	Regulation of Stress-Activated Kinases in Response to Tacaribe Virus Infection and Its Implications for Viral Replication. 2022 , 14, 2018		0
9	Boid Inclusion Body Disease Is Also a Disease of Wild Boa Constrictors.		0
8	Reptarenavirus Co- and Superinfection in Cell Culture Sheds Light on the S and L Segment Accumulation in Captive Snakes.		0
7	Serological evidence of arenavirus circulation in wild rodents from central-west, southeast, and south regions of Brazil, 2002-2006.		0
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