

Negevirus: a Proposed New Taxon of Insect-Specific Virus Distribution

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Niakha virus: A novel member of the family Rhabdoviridae isolated from phlebotomine sandflies in Senegal. <i>Virology</i> , 2013, 444, 80-89.	1.1	26
2	Characterization of an insect-specific flavivirus (OCFVPT) co-isolated from <i>Ochlerotatus caspius</i> collected in southern Portugal along with a putative new Negev-like virus. <i>Virus Genes</i> , 2013, 47, 532-545.	0.7	22
3	Virus discovery and recent insights into virus diversity in arthropods. <i>Current Opinion in Microbiology</i> , 2013, 16, 507-513.	2.3	84
4	Genetic Characterization of Goutanap Virus, a Novel Virus Related to Negevviruses, Cileviruses and Higreviruses. <i>Viruses</i> , 2014, 6, 4346-4357.	1.5	68
5	Powerful Sequence Similarity Search Methods and In-Depth Manual Analyses Can Identify Remote Homologs in Many Apparently “Orphan” Viral Proteins. <i>Journal of Virology</i> , 2014, 88, 10-20.	1.5	116
6	Chikungunya Vaccine Candidate Is Highly Attenuated and Protects Nonhuman Primates Against Telemetrically Monitored Disease Following a Single Dose. <i>Journal of Infectious Diseases</i> , 2014, 209, 1891-1899.	1.9	86
7	Characterization of a novel Negevirus and a novel Bunyavirus isolated from <i>Culex</i> (<i>Culex</i>) declarator mosquitoes in Trinidad. <i>Journal of General Virology</i> , 2014, 95, 481-485.	1.3	70
8	Generation of an infectious Negev virus cDNA clone. <i>Journal of General Virology</i> , 2014, 95, 2071-2074.	1.3	16
9	A novel flavivirus in the soybean cyst nematode. <i>Journal of General Virology</i> , 2014, 95, 1272-1280.	1.3	46
10	Tanay virus, a new species of virus isolated from mosquitoes in the Philippines. <i>Journal of General Virology</i> , 2014, 95, 1390-1395.	1.3	53
11	Arthropods as a source of new RNA viruses. <i>Microbial Pathogenesis</i> , 2014, 77, 136-141.	1.3	21
12	Western Equine Encephalitis Virus: Evolutionary Analysis of a Declining Alphavirus Based on Complete Genome Sequences. <i>Journal of Virology</i> , 2014, 88, 9260-9267.	1.5	37
13	Mesoniviruses are mosquito-specific viruses with extensive geographic distribution and host range. <i>Virology Journal</i> , 2014, 11, 97.	1.4	65
14	Insect-Specific Virus Discovery: Significance for the Arbovirus Community. <i>Viruses</i> , 2015, 7, 4911-4928.	1.5	211
15	Negevviruses found in multiple species of mosquitoes from southern Portugal: Isolation, genetic diversity, and replication in insect cell culture. <i>Virology</i> , 2015, 483, 318-328.	1.1	38
16	Phylogenetic relationship of some “accessory” helicases of plant positive-stranded RNA viruses: toward understanding the evolution of triple gene block. <i>Frontiers in Microbiology</i> , 2015, 6, 508.	1.5	29
17	Emergence of New Insect-Restrictive Viruses in the Amazon Region. <i>Genome Announcements</i> , 2015, 3, .	0.8	12
18	Insect-Specific Viruses Detected in Laboratory Mosquito Colonies and Their Potential Implications for Experiments Evaluating Arbovirus Vector Competence. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 422-428.	0.6	58

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19	RNA virus discovery in insects. <i>Current Opinion in Insect Science</i> , 2015, 8, 54-61.	2.2	46
20	Analysis of Mosquito-Borne Flavivirus Superinfection in <i>Culex tritaeniorhynchus</i> (Diptera: Culicidae) Cells Persistently Infected with <i>Culex Flavivirus</i> (Flaviviridae). <i>Journal of Medical Entomology</i> , 2015, 52, 222-229.	0.9	51
21	Insect-specific viruses and their potential impact on arbovirus transmission. <i>Current Opinion in Virology</i> , 2015, 15, 69-74.	2.6	122
22	Challenges associated with research on RNA viruses of insects. <i>Current Opinion in Insect Science</i> , 2015, 8, 62-68.	2.2	25
23	Mercadeo Virus: A Novel Mosquito-Specific Flavivirus from Panama. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 1014-1019.	0.6	21
24	Ledantavirus: A Proposed New Genus in the Rhabdoviridae has a Strong Ecological Association with Bats. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 405-410.	0.6	27
25	A Newly Isolated Reovirus Has the Simplest Genomic and Structural Organization of Any Reovirus. <i>Journal of Virology</i> , 2015, 89, 676-687.	1.5	50
26	Commensal Viruses of Mosquitoes: Host Restriction, Transmission, and Interaction with Arboviral Pathogens. <i>Evolutionary Bioinformatics</i> , 2016, 12s2, EBO.S40740.	0.6	66
27	Molecular detection of flaviviruses and alphaviruses in mosquitoes (Diptera: Culicidae) from coastal ecosystems in the Colombian Caribbean. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2016, 111, 625-634.	0.8	25
28	Aphis Glycines Virus 2, a Novel Insect Virus with a Unique Genome Structure. <i>Viruses</i> , 2016, 8, 315.	1.5	17
29	Genome Sequences of Five Arboviruses in Field-Captured Mosquitoes in a Unique Rural Environment of South Korea. <i>Genome Announcements</i> , 2016, 4, .	0.8	35
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31	Ancient recombination events and the origins of hepatitis E virus. <i>BMC Evolutionary Biology</i> , 2016, 16, 210.	3.2	31
32	Bioinformatic Characterization of Mosquito Viromes within the Eastern United States and Puerto Rico: Discovery of Novel Viruses. <i>Evolutionary Bioinformatics</i> , 2016, 12s2, EBO.S38518.	0.6	38
33	Twenty-Five New Viruses Associated with the Drosophilidae (Diptera). <i>Evolutionary Bioinformatics</i> , 2016, 12s2, EBO.S39454.	0.6	92
34	Evolutionary origin of pathogenic arthropod-borne viruses " a case study in the family Bunyaviridae. <i>Current Opinion in Insect Science</i> , 2016, 16, 81-86.	2.2	28
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36	Characterization of a novel negevirus isolated from <i>Aedes</i> larvae collected in a subarctic region of Japan. <i>Archives of Virology</i> , 2016, 161, 801-809.	0.9	32

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37	Divergent Viruses Discovered in Arthropods and Vertebrates Revise the Evolutionary History of the Flaviviridae and Related Viruses. <i>Journal of Virology</i> , 2016, 90, 659-669.	1.5	242
38	Discovery of Known and Novel Viral Genomes in Soybean Aphid by Deep Sequencing. <i>Phytopharmaceuticals Journal</i> , 2017, 1, 36-45.	1.4	38
39	A novel single-stranded RNA virus in <i>Nesidiocoris tenuis</i> . <i>Archives of Virology</i> , 2017, 162, 1125-1128.	0.9	10
40	Genetic characterization, molecular epidemiology, and phylogenetic relationships of insect-specific viruses in the taxon <i>Negevirus</i> . <i>Virology</i> , 2017, 504, 152-167.	1.1	68
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43	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
44	Isolation and characterization of a novel mesonivirus from <i>Culex</i> mosquitoes in China. <i>Virus Research</i> , 2017, 240, 130-139.	1.1	18
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46	High-Resolution Metatranscriptomics Reveals the Ecological Dynamics of Mosquito-Associated RNA Viruses in Western Australia. <i>Journal of Virology</i> , 2017, 91, .	1.5	149
47	<i>Almendravirus</i> : A Proposed New Genus of Rhabdoviruses Isolated from Mosquitoes in Tropical Regions of the Americas. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 100-109.	0.6	27
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49	Discovery and Characterisation of <i>Castlerea</i> Virus, a New Species of <i>Negevirus</i> Isolated in Australia. <i>Evolutionary Bioinformatics</i> , 2017, 13, 117693431769126.	0.6	28
50	Parasitoid gene expression changes after adaptation to symbiont-protected hosts. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 2599-2617.	1.1	63
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52	Identification of <i>Dezidougou</i> Virus in a DAK AR 41524 Zika Virus Stock. <i>Genome Announcements</i> , 2017, 5, .	0.8	0
53	Dual Insect specific virus infection limits Arbovirus replication in <i>Aedes</i> mosquito cells. <i>Virology</i> , 2018, 518, 406-413.	1.1	87
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55	Persistent viruses in mosquito cultured cell line suppress multiplication of flaviviruses. <i>Heliyon</i> , 2018, 4, e00736.	1.4	26

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56	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
57	A new Tanay virus isolated from mosquitoes in Guangxi, China. <i>Archives of Virology</i> , 2018, 163, 3177-3180.	0.9	9
58	Insect-specific viruses: from discovery to potential translational applications. <i>Current Opinion in Virology</i> , 2018, 33, 33-41.	2.6	73
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65	Discovery and characterization of a novel alphavirus-like RNA virus from the red firebug Pyrrhocoris apterus L. (Heteroptera). <i>Journal of Invertebrate Pathology</i> , 2019, 166, 107213.	1.5	14
66	Characterization of a Novel Tanay Virus Isolated From Anopheles sinensis Mosquitoes in Yunnan, China. <i>Frontiers in Microbiology</i> , 2019, 10, 1963.	1.5	12
67	Mosquito-Specific Virusesâ€™Transmission and Interaction. <i>Viruses</i> , 2019, 11, 873.	1.5	78
68	Vector Competence: What Has Zika Virus Taught Us?. <i>Viruses</i> , 2019, 11, 867.	1.5	45
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74	A novel insect-infecting virganeve-like virus group and its pervasive endogenization into insect genomes. <i>Virus Research</i> , 2019, 262, 37-47.	1.1	49
75	A viral metagenomic analysis reveals rich viral abundance and diversity in mosquitoes from pig farms. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 328-343.	1.3	17
76	Insect-specific viruses and arboviruses in adult male culicids from Midwestern Brazil. <i>Infection, Genetics and Evolution</i> , 2020, 85, 104561.	1.0	21
77	A novel negevirus isolated from <i>Aedes vexans</i> mosquitoes in Finland. <i>Archives of Virology</i> , 2020, 165, 2989-2992.	0.9	4
78	The Diversity and Distribution of Viruses Associated with <i>Culex annulirostris</i> Mosquitoes from the Kimberley Region of Western Australia. <i>Viruses</i> , 2020, 12, 717.	1.5	17
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80	A novel positive single-stranded RNA virus from the crustacean parasite, <i>Probopyrinella latreuticola</i> (Peracarida: Isopoda: Bopyridae). <i>Journal of Invertebrate Pathology</i> , 2020, 177, 107494.	1.5	3
81	Understanding the Mechanisms Underlying Host Restriction of Insect-Specific Viruses. <i>Viruses</i> , 2020, 12, 964.	1.5	15
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93	Establishment of <i>Culex modestus</i> in Belgium and a Glance into the Virome of Belgian Mosquito Species. <i>MSphere</i> , 2021, 6, .	1.3	19
94	Insect-Specific Viruses: An overview and their relationship to arboviruses of concern to humans and animals. <i>Virology</i> , 2021, 557, 34-43.	1.1	21
95	Mosquito-Associated Viruses and Their Related Mosquitoes in West Africa. <i>Viruses</i> , 2021, 13, 891.	1.5	18
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99	Symbiotic Interactions Between Mosquitoes and Mosquito Viruses. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 694020.	1.8	23
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102	Sialovirome of Brazilian tropical anophelines. <i>Virus Research</i> , 2021, 302, 198494.	1.1	6
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105	Effect of <i>Wolbachia</i> wAlbB on a positive-sense RNA negev-like virus: a novel virus persistently infecting <i>Aedes albopictus</i> mosquitoes and cells. <i>Journal of General Virology</i> , 2020, 101, 216-225.	1.3	16
106	Novel monoclonal antibodies against Australian strains of negevirus and insights into virus structure, replication and host -restriction. <i>Journal of General Virology</i> , 2020, 101, 440-452.	1.3	12
111	Transmission competence of a new mesonivirus, Yichang virus, in mosquitoes and its interference with representative flaviviruses. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008920.	1.3	11
112	Identification and Characterization of Two Novel RNA Viruses from <i>Anopheles gambiae</i> Species Complex Mosquitoes. <i>PLoS ONE</i> , 2016, 11, e0153881.	1.1	33
113	Unbiased RNA Shotgun Metagenomics in Social and Solitary Wild Bees Detects Associations with Eukaryote Parasites and New Viruses. <i>PLoS ONE</i> , 2016, 11, e0168456.	1.1	46

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120	Complete genome analysis of a nege-like virus in aphids (<i>Astegopteryx formosana</i>). Archives of Virology, 2022, 167, 267-270.	0.9	1
121	Biology and Transmission Dynamics of <i>Aedes flavivirus</i> . Journal of Medical Entomology, 2022, 59, 659-666.	0.9	9
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124	A Novel Lineage of Cile-Like Viruses Discloses the Phylogenetic Continuum Across the Family Kitaviridae. Frontiers in Microbiology, 2022, 13, 836076.	1.5	9
125	Symbionts and gene drive: two strategies to combat vector-borne disease. Trends in Genetics, 2022, 38, 708-723.	2.9	30
126	Expanding the Medfly Virome: Viral Diversity, Prevalence, and sRNA Profiling in Mass-Reared and Field-Derived Medflies. Viruses, 2022, 14, 623.	1.5	8
127	Circulative Transmission of Cileviruses in <i>Brevipalpus</i> Mites May Involve the Paracellular Movement of Virions. Frontiers in Microbiology, 2022, 13, 836743.	1.5	3
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139	Characterisation of the RNA Virome of Nine <i>Ochlerotatus</i> Species in Finland. Viruses, 2022, 14, 1489.	1.5	12
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143	An RNA Virome Analysis of the Pink-Winged Grasshopper <i>Atractomorpha sinensis</i> . Insects, 2023, 14, 9.	1.0	2

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147	The Coordinating Research on Emerging Arboviral Threats Encompassing the Neotropics (CREATE-NEO). <i>Zoonoses</i> , 2023, 3, .	0.5	1
148	Evaluating the Effect of Irradiation on the Densities of Two RNA Viruses in <i>Glossina morsitans morsitans</i> . <i>Insects</i> , 2023, 14, 397.	1.0	1
151	Microbiota in disease-transmitting vectors. <i>Nature Reviews Microbiology</i> , 2023, 21, 604-618.	13.6	11
154	The Discovery of Insect-Specific Viruses in Australia: Mozzies, Old Mates and New Methods. , 2023, , 493-525.		0