Mosquito-associated Dengue Virus, Key West, Florida, U

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Citation Report

#	Article	IF	Citations
1	Phylogenetic Analysis of Dengue Virus Types 1 and 4 Circulating in Puerto Rico and Key West, Florida, during 2010 Epidemics. American Journal of Tropical Medicine and Hygiene, 2012, 87, 548-553.	1.4	26
2	Dengue in the context of â€œsafe bloodâ€•and global epidemiology: to screen or not to screen?. Transfusion, 2012, 52, 1634-1639.	1.6	49
3	Vector Competence ofAedes aegyptiandAedes albopictus(Diptera: Culicidae) for Dengue Virus in the Florida Keys. Journal of Medical Entomology, 2012, 49, 942-946.	1.8	53
4	Survivorship of adult Aedes albopictus (Diptera: Culicidae) feeding on indoor ornamental plants with no inflorescence. Parasitology Research, 2013, 112, 2313-2318.	1.6	20
5	Vertical Transmission of Key West Dengue-1 Virus by <I>Aedes aegypti</I> and <I>Aedes albopictus</I> (Diptera: Culicidae) Mosquitoes From Florida. Journal of Medical Entomology, 2013, 50, 1291-1297.	1.8	60
6	Mechanistic Study of Broadly Neutralizing Human Monoclonal Antibodies against Dengue Virus That Target the Fusion Loop. Journal of Virology, 2013, 87, 52-66.	3.4	81
7	Genetic Relatedness of Dengue Viruses in Key West, Florida, USA, 2009â€“2010. Emerging Infectious Diseases, 2013, 19, 652-654.	4.3	24
8	Dengue in the United States of America: A Worsening Scenario?. BioMed Research International, 2013, 2013, 1-13.	1.9	46
9	Dengue Surveillance in Veterans Affairs Healthcare Facilities, 2007â€“2010. PLoS Neglected Tropical Diseases, 2013, 7, e2040.	3.0	4
10	Susceptibility of Florida Aedes aegypti and Aedes albopictus to dengue viruses from Puerto Rico. Journal of Vector Ecology, 2014, 39, 406-413.	1.0	25
11	Dengue Vectors, Human Activity, and Dengue Virus Transmission Potential in the Lower Rio Grande Valley, Texas, United States. Journal of Medical Entomology, 2014, 51, 1019-1028.	1.8	19
12	Flaviviruses, an expanding threat in public health: focus on dengue, West Nile, and Japanese encephalitis virus. Journal of NeuroVirology, 2014, 20, 539-560.	2.1	151
13	Origin of the dengue virus outbreak in Martin County, Florida, USA 2013. Virology Reports, 2014, 1-2, 2-8.	0.4	31
14	Effective suppression of Dengue virus using a novel group-I intron that induces apoptotic cell death upon infection through conditional expression of the Bax C-terminal domain. Virology Journal, 2014, 11, 111.	3.4	20
15	Flaviviruses (Dengue, Yellow Fever, Japanese Encephalitis, West Nile Encephalitis, St. Louis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 187 Td 2015, , 1881-1903.e6.		14
16	Global Transcriptional Dynamics of Diapause Induction in Non-Blood-Fed and Blood-Fed Aedes albopictus. PLoS Neglected Tropical Diseases, 2015, 9, e0003724.	3.0	89
17	Current Neurological Observations and Complications of Dengue Virus Infection. Current Neurology and Neuroscience Reports, 2015, 15, 29.	4.2	26
18	Public Health Responses to and Challenges for the Control of Dengue Transmission in High-Income Countries: Four Case Studies. PLoS Neglected Tropical Diseases, 2016, 10, e0004943.	3.0	29

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19	Testing of Visual and Chemical Attractants in Correlation with the Development and Field Evaluation of an Autodissemination Station for the Suppression ofAedes aegyptiandAedes albopictusin Florida. Journal of the American Mosquito Control Association, 2016, 32, 194-202.	0.7	9
20	Knowledge, attitudes, and practices of Florida physicians regarding dengue before and after an educational intervention. BMC Medical Education, 2016, 16, 124.	2.4	8
21	Consortia's critical role in developing medical countermeasures for re-emerging viral infections: a USA perspective. Future Virology, 2016, 11, 187-195.	1.8	2
22	Genomic epidemiology reveals multiple introductions of Zika virus into the United States. Nature, 2017, 546, 401-405.	27.8	298
23	The Burden of Dengue and Chikungunya Worldwide: Implications for the Southern United States and California. Annals of Global Health, 2018, 80, 466.	2.0	70
24	Managing Aedes aegypti populations in the first Zika transmission zones in the continental United States. Acta Tropica, 2018, 187, 108-118.	2.0	28
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26	Quantifying sociodemographic heterogeneities in the distribution of Aedes aegypti among California households. PLoS Neglected Tropical Diseases, 2020, 14, e0008408.	3.0	13
27	Human Blood Feeding by Aedes aegypti (Diptera: Culicidae) in the Florida Keys and a Review of the Literature. Journal of Medical Entomology, 2020, 57, 1640-1647.	1.8	11
28	Laboratory Evaluation of the Rapid Analyte Measurement Platform Assay to Detect Dengue Virus in Mosquito Pools. Journal of the American Mosquito Control Association, 2021, 37, 152-156.	0.7	0
29	Genome Sequence Analysis of Dengue Virus 1 Isolated in Key West, Florida. PLoS ONE, 2013, 8, e74582.	2.5	17
30	Suppression of the Arboviruses Dengue and Chikungunya Using a Dual-Acting Group-I Intron Coupled with Conditional Expression of the Bax C-Terminal Domain. PLoS ONE, 2015, 10, e0139899.	2.5	17
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33	Influence and Impact of Mosquito-borne Diseases on the History of Florida, USA. Life: the Excitement of Biology, 2013, 1, 53-68.	0.1	5
35	Geographic Partitioning of Dengue Virus Transmission Risk in Florida. Viruses, 2021, 13, 2232.	3.3	8
36	Seasonal Dynamics of Mosquito-Borne Viruses in the Southwestern Florida Everglades, 2016, 2017. American Journal of Tropical Medicine and Hygiene, 2022, 106, 610-622.	1.4	5
37	Dataset for aedes aegypti (diptera: Culicidae) and culex quinquefasciatus (diptera: Culicidae) collections from key West, Florida, USA, 2010â€“2020. Data in Brief, 2022, 41, 107907.	1.0	1

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38	Experimental evaluation of a metofluthrin passive emanator against Aedes albopictus. PLoS ONE, 2022, 17, e0267278.	2.5	2
39	Mosquito Surveillance and Insecticide Resistance Monitoring Conducted by the Florida Keys Mosquito Control District, Monroe County, Florida, USA. Insects, 2022, 13, 927.	2.2	6
40	A scoping review of waterborne and water-related disease in the Florida environment from 1999 to 2022. Reviews on Environmental Health, 2023, .	2.4	0
41	Response to An Outbreak of Locally Transmitted Dengue in Key Largo, FL, by The Florida Keys Mosquito Control District. Journal of the American Mosquito Control Association, 2023, 39, 251-257.	0.7	0
42	Introduction and Spread of Dengue Virus 3, Florida, USA, May 2022â€“April 2023. Emerging Infectious Diseases, 2024, 30, .	4.3	0