

# Dengue Outbreak in Key West, Florida, USA, 2009

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Dengue and chikungunya in travelers. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 523-529.	3.1	24
2	Dengue in the context of "safe blood" and global epidemiology: to screen or not to screen?. <i>Transfusion</i> , 2012, 52, 1634-1639.	1.6	49
3	Tough Art and Microbial Drama. <i>Emerging Infectious Diseases</i> , 2012, 18, 196-197.	4.3	0
4	Evaluation of boric acid sugar baits against <i>Aedes albopictus</i> (Diptera: Culicidae) in tropical environments. <i>Parasitology Research</i> , 2013, 112, 1583-1587.	1.6	57
5	Spatial and temporal patterns of abundance of <i>Aedes aegypti</i> L. ( <i>Stegomyia aegypti</i> ) and <i>Aedes albopictus</i> (Skuse) [ <i>Stegomyia albopictus</i> (Skuse)] in southern Florida. <i>Medical and Veterinary Entomology</i> , 2013, 27, 421-429.	1.5	84
6	Resting and Energy Reserves of <i>Aedes albopictus</i> Collected in Common Landscaping Vegetation in St. Augustine, Florida. <i>Journal of the American Mosquito Control Association</i> , 2013, 29, 231-236.	0.7	24
7	Vertical Transmission of Key West Dengue-1 Virus by <i>Aedes aegypti</i> and <i>Aedes albopictus</i> (Diptera: Culicidae) Mosquitoes From Florida. <i>Journal of Medical Entomology</i> , 2013, 50, 1291-1297.	1.8	60
8	Genetic Relatedness of Dengue Viruses in Key West, Florida, USA, 2009-2010. <i>Emerging Infectious Diseases</i> , 2013, 19, 652-654.	4.3	24
9	Implications of Dengue Outbreaks for Blood Supply, Australia. <i>Emerging Infectious Diseases</i> , 2013, 19, 787-789.	4.3	51
10	Ears of the Armadillo: Global Health Research and Neglected Diseases in Texas. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2021.	3.0	10
11	Analytical and Clinical Performance of the CDC Real Time RT-PCR Assay for Detection and Typing of Dengue Virus. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2311.	3.0	266
12	<i>Aedes</i> ( <i>Stegomyia</i> ) <i>aegypti</i> in the Continental United States: A Vector at the Cool Margin of Its Geographic Range. <i>Journal of Medical Entomology</i> , 2013, 50, 467-478.	1.8	108
13	Optimization of the Cutoff Value for a Commercial Anti-Dengue Virus IgG Immunoassay. <i>Vaccine Journal</i> , 2013, 20, 358-362.	3.1	16
15	Dengue Surveillance in Veterans Affairs Healthcare Facilities, 2007-2010. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2040.	3.0	4
16	Multiplex Microsphere Immunoassays for the Detection of IgM and IgG to Arboviral Diseases. <i>PLoS ONE</i> , 2013, 8, e75670.	2.5	42
17	Serological Evidence of Ongoing Transmission of Dengue Virus in Permanent Residents of Key West, Florida. <i>Vector-Borne and Zoonotic Diseases</i> , 2014, 14, 783-787.	1.5	20
18	The Role of Platelets in the Pathogenesis of Viral Hemorrhagic Fevers. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2858.	3.0	92
19	Dengue Virus Infections among Haitian and Expatriate Non-governmental Organization Workers in Léogane and Port-au-Prince, Haiti, 2012. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3269.	3.0	7

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21	Dengue Vectors, Human Activity, and Dengue Virus Transmission Potential in the Lower Rio Grande Valley, Texas, United States. <i>Journal of Medical Entomology</i> , 2014, 51, 1019-1028.	1.8	19
22	Evaluating Public Housing Residents for Knowledge, Attitudes, and Practices Following Dengue Prevention Outreach in Key West, Florida. <i>Vector-Borne and Zoonotic Diseases</i> , 2014, 14, 788-793.	1.5	6
23	Dengue in Florida (USA). <i>Insects</i> , 2014, 5, 991-1000.	2.2	53
24	Cellulose-Based Diagnostic Devices for Diagnosing Serotype 2 Dengue Fever in Human Serum. <i>Advanced Healthcare Materials</i> , 2014, 3, 187-196.	7.6	41
25	The History of Dengue in the United States and its Recent Emergence. <i>Current Tropical Medicine Reports</i> , 2014, 1, 32-35.	3.7	13
26	Flaviviruses, an expanding threat in public health: focus on dengue, West Nile, and Japanese encephalitis virus. <i>Journal of NeuroVirology</i> , 2014, 20, 539-560.	2.1	151
27	Chikungunya virus: new risk to transfusion safety in the Americas. <i>Transfusion</i> , 2014, 54, 1911-1915.	1.6	29
28	Global temperature constraints on <i>Aedes aegypti</i> and <i>Ae. albopictus</i> persistence and competence for dengue virus transmission. <i>Parasites and Vectors</i> , 2014, 7, 338.	2.5	280
29	Control of <i>Aedes albopictus</i> with attractive toxic sugar baits (ATSB) and potential impact on non-target organisms in St. Augustine, Florida. <i>Parasitology Research</i> , 2014, 113, 73-79.	1.6	63
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32	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. <i>Virology Journal</i> , 2014, 11, 111.	3.4	20
33	Flaviviruses (Dengue, Yellow Fever, Japanese Encephalitis, West Nile Encephalitis, St. Louis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 267 Td 2015, , 1881-1903.e6.		14
34	Meteorologically Driven Simulations of Dengue Epidemics in San Juan, PR. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004002.	3.0	67
35	Climate change influences on global distributions of dengue and chikungunya virus vectors. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140135.	4.0	301
36	Current Neurological Observations and Complications of Dengue Virus Infection. <i>Current Neurology and Neuroscience Reports</i> , 2015, 15, 29.	4.2	26
37	A Household Serosurvey to Estimate the Magnitude of a Dengue Outbreak in Mombasa, Kenya, 2013. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003733.	3.0	55
38	Itaya virus, a Novel Orthobunyavirus Associated with Human Febrile Illness, Peru. <i>Emerging Infectious Diseases</i> , 2015, 21, 781-8.	4.3	25

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48	Riboflavin and ultraviolet light: impact on dengue virus infectivity. Vox Sanguinis, 2016, 111, 235-241.	1.5	29
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50	Zika Virus. Clinical Microbiology Reviews, 2016, 29, 487-524.	13.6	1,196
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54	Mosquito Avoidance Practices and Knowledge of Arboviral Diseases in Cities with Differing Recent History of Disease. American Journal of Tropical Medicine and Hygiene, 2016, 95, 945-953.	1.4	18
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56	Low sensitivity of the tourniquet test for differential diagnosis of dengue: an analysis of 28,000 trials in patients. BMC Infectious Diseases, 2016, 16, 627.	2.9	7

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58	Reported Distribution of <i>Aedes (Stegomyia) aegypti</i> and <i>Aedes (Stegomyia) albopictus</i> in the United States, 1995-2016 (Diptera: Culicidae). <i>Journal of Medical Entomology</i> , 2016, 53, 1169-1175.	1.8	103
59	Molecular epidemiology demonstrates that imported and local strains circulated during the 2014 dengue outbreak in Guangzhou, China. <i>Virologica Sinica</i> , 2017, 32, 63-72.	3.0	27
60	A New Look at an Old Disease: Recent Insights into the Global Epidemiology of Dengue. <i>Current Epidemiology Reports</i> , 2017, 4, 11-21.	2.4	35
61	Dengue: knowledge gaps, unmet needs, and research priorities. <i>Lancet Infectious Diseases</i> , The, 2017, 17, e88-e100.	9.1	153
62	A decade of colonization: the spread of the Asian tiger mosquito in Pennsylvania and implications for disease risk. <i>Journal of Vector Ecology</i> , 2017, 42, 3-12.	1.0	6
63	Decision making in the face of uncertainty: the challenge of emerging infectious diseases. <i>Transfusion</i> , 2017, 57, 723-728.	1.6	5
64	Factors of Concern Regarding Zika and Other <i>Aedes aegypti</i> -Transmitted Viruses in the United States. <i>Journal of Medical Entomology</i> , 2017, 54, 251-257.	1.8	18
65	Modeling the Environmental Suitability for <i>Aedes (Stegomyia) aegypti</i> and <i>Aedes (Stegomyia) albopictus</i> (Diptera: Culicidae) in the Contiguous United States. <i>Journal of Medical Entomology</i> , 2017, 54, 1605-1614.	1.8	72
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67	The Burden of Dengue and Chikungunya Worldwide: Implications for the Southern United States and California. <i>Annals of Global Health</i> , 2018, 80, 466.	2.0	70
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70	From Incriminating <i>Stegomyia fasciata</i> to Releasing <i>Wolbachia pipientis</i> : Australian Research on the Dengue Virus Vector, <i>Aedes aegypti</i> , and Development of Novel Strategies for Its Surveillance and Control. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 71.	2.3	5
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72	Identification and characterization of permissive cells to dengue virus infection in human hematopoietic stem and progenitor cells. <i>Transfusion</i> , 2019, 59, 2938-2951.	1.6	8
73	A Novel Dengovirus Isolated From the Asian Tiger Mosquito Displays Varied Pathogenicity Depending on Its Host Species. <i>Frontiers in Microbiology</i> , 2019, 10, 1549.	3.5	14
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78	Temperature impacts on dengue emergence in the United States: Investigating the role of seasonality and climate change. Epidemics, 2019, 28, 100344.	3.0	40
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80	Arbovirus emergence in the temperate city of Córdoba, Argentina, 2009–2018. Scientific Data, 2019, 6, 276.	5.3	25
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82	The Global Expansion of Dengue: How <i>Aedes aegypti</i> Mosquitoes Enabled the First Pandemic Arbovirus. Annual Review of Entomology, 2020, 65, 191-208.	11.8	203
83	“Clean up your rain gutters”: mosquito control, responsibility, and blame following the 2009–2010 dengue fever outbreak in Key West, Florida. Geo Journal, 2022, 87, 1335-1347.	3.1	1
84	A decade of arbovirus emergence in the temperate southern cone of South America: dengue, <i>Aedes aegypti</i> and climate dynamics in Córdoba, Argentina. Heliyon, 2020, 6, e04858.	3.2	8
85	Epidemiology of dengue fever in Guatemala. PLoS Neglected Tropical Diseases, 2020, 14, e0008535.	3.0	4
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102	Emergent and Reemergent Arboviruses in South America and the Caribbean: Why So Many and Why Now?. <i>Journal of Medical Entomology</i> , 2017, 54, 509-532.	1.8	43
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105	Assessing the Origin of and Potential for International Spread of Chikungunya Virus from the Caribbean. <i>PLOS Currents</i> , 2014, 6, .	1.4	64
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115	Survey of Antiretroviral Drug Resistance Pattern Among HIV-Infected Patients with Treatment Failure in Iran. <i>Journal of Human Virology &amp; Retrovirology</i> , 2015, 2, .	0.2	2
116	Dengue Outbreak in Martin County, Florida in 2013. <i>Journal of Human Virology &amp; Retrovirology</i> , 2015, 2, .	0.2	1
118	Epidemiological Profile and Laboratory Characteristics of Dengue Virus Infection during 2011 Outbreak in Rawalpindi, Islamabad Pakistan. <i>Journal of Human Virology &amp; Retrovirology</i> , 2016, 3, .	0.2	0
119	Enfermedades transmitidas por vectores y cambio climático. <i>Investigación Y Ciencia De La Universidad Autónoma De Aguascalientes</i> , 2017, , 118-128.	0.1	1
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126	Emergence potential of mosquito-borne arboviruses from the Florida Everglades. <i>PLoS ONE</i> , 2021, 16, e0259419.	2.5	9
127	Imported Dengue Case Numbers and Local Climatic Patterns Are Associated with Dengue Virus Transmission in Florida, USA. <i>Insects</i> , 2022, 13, 163.	2.2	7
128	Assessing Entomological and Epidemiological Efficacy of Pyriproxyfen-Treated Ovitrap in the Reduction of <i>Aedes</i> Species: A Quasi-Experiment on Dengue Infection Using Saliva Samples. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3026.	2.6	4
129	A molecular surveillance-guided vector control response to concurrent dengue and West Nile virus outbreaks in a COVID-19 hotspot of Florida. <i>The Lancet Regional Health Americas</i> , 2022, 11, 100231.	2.6	4
137	Impacts of differential mosquito control treatment regimens on insecticide susceptibility status of <i>Aedes aegypti</i> (Diptera: Culicidae). <i>SN Applied Sciences</i> , 2022, 4, .	2.9	3
138	Updating the Insecticide Resistance Status of <i>Aedes aegypti</i> and <i>Aedes albopictus</i> in Asia: A Systematic Review and Meta-Analysis. <i>Tropical Medicine and Infectious Disease</i> , 2022, 7, 306.	2.3	8
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140	<i>Notes From the Field:</i> First Evidence of Locally Acquired Dengue Virus Infection – Maricopa County, Arizona, November 2022. <i>Morbidity and Mortality Weekly Report</i> , 2023, 72, 290-291.	15.1	5
141	Epidemiology and burden of dengue fever in the United States: a systematic review. <i>Journal of Travel Medicine</i> , 2023, 30, .	3.0	1
142	Response to An Outbreak of Locally Transmitted Dengue in Key Largo, FL, by The Florida Keys Mosquito Control District. <i>Journal of the American Mosquito Control Association</i> , 2023, 39, 251-257.	0.7	0



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143	Resistance and inhibitor testing on <i>Aedes aegypti</i> (Linnaeus) (Culicidae: Diptera) populations in the Florida Keys. <i>Journal of Vector Ecology</i> , 2023, 49, .	1.0	0