Serological Evidence of Ongoing Transmission of Dengu Key West, Florida

Vector-Borne and Zoonotic Diseases

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Citation Report

#	Article	IF	Citations
1	Ecological effects on arbovirus-mosquito cycles of transmission. Current Opinion in Virology, 2016, 21, 124-131.	5.4	17
2	Potential for Extrinsic Incubation Temperature to Alter Interplay between Transmission Potential and Mortality of Dengue-Infected Aedes aegypti. Environmental Health Insights, 2016, 10, EHI.S38345.	1.7	43
3	HELZ2 Is an IFN Effector Mediating Suppression of Dengue Virus. Frontiers in Microbiology, 2017, 8, 240.	3.5	38
4	Expeditionary Force Health Protection for Global Health Engagement: Lessons Learned from Continuing Promise 2017. Military Medicine, 2018, 183, e166-e173.	0.8	2
5	Current challenges and implications for dengue, chikungunya and Zika seroprevalence studies worldwide: A scoping review. PLoS Neglected Tropical Diseases, 2018, 12, e0006533.	3.0	131
6	Urbanization creates diverse aquatic habitats for immature mosquitoes in urban areas. Scientific Reports, 2019, 9, 15335.	3.3	88
7	Migration Medicine. Infectious Disease Clinics of North America, 2019, 33, 265-287.	5.1	14
8	Community Composition and Year-round Abundance of Vector Species of Mosquitoes make Miami-Dade County, Florida a Receptive Gateway for Arbovirus entry to the United States. Scientific Reports, 2019, 9, 8732.	3.3	43
9	Temperature impacts on dengue emergence in the United States: Investigating the role of seasonality and climate change. Epidemics, 2019, 28, 100344.	3.0	40
10	Tire shops in Miami-Dade County, Florida are important producers of vector mosquitoes. PLoS ONE, 2019, 14, e0217177.	2.5	11
11	Effects of Mosquito Biology on Modeled Chikungunya Virus Invasion Potential in Florida. Viruses, 2020, 12, 830.	3.3	1
12	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
13	Is Dengue Vector Control Deficient in Effectiveness or Evidence?: Systematic Review and Meta-analysis. PLoS Neglected Tropical Diseases, 2016, 10, e0004551.	3.0	294
14	Social-ecological factors and preventive actions decrease the risk of dengue infection at the household-level: Results from a prospective dengue surveillance study in Machala, Ecuador. PLoS Neglected Tropical Diseases, 2017, 11, e0006150.	3.0	49
15	Modeling Mosquito-Borne Disease Spread in U.S. Urbanized Areas: The Case of Dengue in Miami. PLoS ONE, 2016, 11, e0161365.	2.5	33
16	A Large Scale Biorational Approach Using Bacillus thuringiensis israeliensis (Strain AM65-52) for Managing Aedes aegypti Populations to Prevent Dengue, Chikungunya and Zika Transmission. PLoS ONE, 2017, 12, e0170079.	2.5	35
18	Urbanization favors the proliferation of Aedes aegypti and Culex quinquefasciatus in urban areas of Miami-Dade County, Florida. Scientific Reports, 2021, 11, 22989.	3.3	32
19	Imported Dengue Case Numbers and Local Climatic Patterns Are Associated with Dengue Virus Transmission in Florida, USA. Insects, 2022, 13, 163.	2.2	7

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20	Epidemiology and burden of dengue fever in the United States: a systematic review. Journal of Travel Medicine, 2023, 30, .	3.0	1