

Chikungunya Virus Infections

New England Journal of Medicine

373, 93-95

DOI: [10.1056/nejmc1505501](https://doi.org/10.1056/nejmc1505501)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Bridging the Gap Between Experimental Data and Model Parameterization for Chikungunya Virus Transmission Predictions. <i>Journal of Infectious Diseases</i> , 2016, 214, S466-S470.	1.9	16
2	Carpal tunnel syndrome after chikungunya infection. <i>International Journal of Infectious Diseases</i> , 2016, 53, 21-22.	1.5	4
3	REACTing: the French response to infectious disease crises. <i>Lancet, The</i> , 2016, 387, 2183-2185.	6.3	14
4	Assessing the risk of transfusion-transmitted emerging infectious diseases. <i>ISBT Science Series</i> , 2016, 11, 79-85.	1.1	2
5	Imported Chikungunya Fever in Madrid. <i>Reumatología Clínica (English Edition)</i> , 2016, 12, 226-227.	0.2	5
6	Fiebre chikungunya importada en Madrid. <i>Reumatología Clínica</i> , 2016, 12, 226-227.	0.2	6
7	Status of research and development of vaccines for chikungunya. <i>Vaccine</i> , 2016, 34, 2976-2981.	1.7	50
8	Chikungunya virus (CHIKV): What can be expected after the acute phase?. <i>Reumatología Clínica (English)</i> Tj ETQq1, 1 0.784314 rgBT (0.2)	0.2	7
9	La enfermedad producida por el virus chikungunya. ¿Qué esperar luego del estadio agudo?. <i>Reumatología Clínica</i> , 2016, 12, 1-3.	0.2	13
10	Salivary Transmission of the Chikungunya Arbovirus. <i>Trends in Microbiology</i> , 2016, 24, 86-87.	3.5	5
11	Chikungunya vaccines in development. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 716-731.	1.4	49
12	Blunting CHIKV infection by keeping T cells in check. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	5
13	Risk Factors for Drug-Resistant Cap in Immunocompetent Patients. <i>Current Infectious Disease Reports</i> , 2017, 19, 11.	1.3	4
15	Economic Costs of Chikungunya Virus in Colombia. <i>Value in Health Regional Issues</i> , 2018, 17, 32-37.	0.5	18
16	Molecular Virology of Chikungunya Virus. <i>Current Topics in Microbiology and Immunology</i> , 2018, , 1.	0.7	16
17	The Emergence of Chikungunya and Zika Viruses in the Americas. , 2018, , 215-235.		4
18	Pneumococcal vaccination in adult solid organ transplant recipients: A review of current evidence. <i>Vaccine</i> , 2018, 36, 6253-6261.	1.7	28
19	Immunomodulatory drug methotrexate used to treat patients with chronic inflammatory rheumatism post-chikungunya does not impair the synovial antiviral and bone repair responses. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006634.	1.3	15

#	ARTICLE	IF	CITATIONS
20	Global prevalence and distribution of coinfection of malaria, dengue and chikungunya: a systematic review. BMC Public Health, 2018, 18, 710.	1.2	53
21	Multiple Host Factors Interact with the Hypervariable Domain of Chikungunya Virus nsP3 and Determine Viral Replication in Cell-Specific Mode. Journal of Virology, 2018, 92, .	1.5	52
22	Chikungunya disease among infants in French West Indies during the 2014 outbreak. Archives De Pediatrie, 2019, 26, 259-262.	0.4	10
23	Distinguishing patients with laboratory-confirmed chikungunya from dengue and other acute febrile illnesses, Puerto Rico, 2012â€“2015. PLoS Neglected Tropical Diseases, 2019, 13, e0007562.	1.3	15
24	Autocidal gravid ovitraps protect humans from chikungunya virus infection by reducing Aedes aegypti mosquito populations. PLoS Neglected Tropical Diseases, 2019, 13, e0007538.	1.3	23
25	Lack of nsP2-specific nuclear functions attenuates chikungunya virus replication both in vitro and in vivo. Virology, 2019, 534, 14-24.	1.1	19
26	Experimental Vertical Transmission of Chikungunya Virus by Brazilian and Florida Aedes Albopictus Populations. Viruses, 2019, 11, 353.	1.5	20
27	An epidemic of chikungunya in northwestern Bangladesh in 2011. PLoS ONE, 2019, 14, e0212218.	1.1	9
28	Pretravel Considerations for Non-vaccine-Preventable Travel Infections. , 2019, , 53-60.		0
29	Risk factors for hospitalization of patients with chikungunya virus infection at sentinel hospitals in Puerto Rico. PLoS Neglected Tropical Diseases, 2019, 13, e0007084.	1.3	24
30	Novel Mutations in nsP2 Abolish Chikungunya Virus-Induced Transcriptional Shutoff and Make the Virus Less Cytopathic without Affecting Its Replication Rates. Journal of Virology, 2019, 93, .	1.5	39
31	Structural and Functional Characterization of Host FHL1 Protein Interaction with Hypervariable Domain of Chikungunya Virus nsP3 Protein. Journal of Virology, 2020, 95, .	1.5	17
32	Epidemiologic and spatiotemporal trends of Zika Virus disease during the 2016 epidemic in Puerto Rico. PLoS Neglected Tropical Diseases, 2020, 14, e0008532.	1.3	12
33	CXCL10 Signaling Contributes to the Pathogenesis of Arthritogenic Alphaviruses. Viruses, 2020, 12, 1252.	1.5	11
34	Hypervariable Domain of nsP3 of Eastern Equine Encephalitis Virus Is a Critical Determinant of Viral Virulence. Journal of Virology, 2020, 94, .	1.5	13
35	Current Efforts in the Development of Vaccines for the Prevention of Zika and Chikungunya Virus Infections. Frontiers in Immunology, 2020, 11, 592.	2.2	34
36	Burden of pneumococcal pneumonia requiring ICU admission in France: 1-year prognosis, resources use, and costs. Critical Care, 2021, 25, 24.	2.5	13
37	Prophylactic strategies to control chikungunya virus infection. Virus Genes, 2021, 57, 133-150.	0.7	6

#	ARTICLE	IF	CITATIONS
38	Inhibition of Chikungunya Virus Infection by 4-Hydroxy-1-Methyl-3-(3-morpholinopropanoyl)quinoline-2(1 <i>H</i>)-one (QVIR) Targeting nsP2 and E2 Proteins. <i>ACS Omega</i> , 2021, 6, 9791-9803.	1.6	9
39	Infectionâ€‘provoked psoriasis: Induced or aggravated (Review). <i>Experimental and Therapeutic Medicine</i> , 2021, 21, 567.	0.8	23
41	Contribution of Research in the West Indies and Northeast Amazonia to Knowledge of the 2014â€‘2015 Chikungunya Epidemic in the Americas. <i>Current Tropical Medicine Reports</i> , 2021, 8, 164-172.	1.6	1
42	Irinotecan (CPT-11) Canonical Anti-Cancer Drug Can also Modulate Antiviral and Pro-Inflammatory Responses of Primary Human Synovial Fibroblasts. <i>Cells</i> , 2021, 10, 1431.	1.8	4
43	2D photonic crystal based biosensor for the detection of chikungunya virus. <i>Optik</i> , 2021, 237, 166575.	1.4	24
44	NAP1L1 and NAP1L4 Binding to Hypervariable Domain of Chikungunya Virus nsP3 Protein Is Bivalent and Requires Phosphorylation. <i>Journal of Virology</i> , 2021, 95, e0083621.	1.5	11
45	Alphaviruses in Latin America and the Introduction of Chikungunya Virus. , 2017, , 169-192.		10
47	A Re-Examination of the History of Etiologic Confusion between Dengue and Chikungunya. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004101.	1.3	43
48	Host Response and Mechanisms of Subversion of Chikungunya. , 2016, , 19-32.		0
49	Itch, Infections and Infestations. , 2016, , 197-207.		0
52	Ultra-High-Sensitive Sensor Based on Surface Plasmon Resonance Structure Having Si and Graphene Layers for the Detection of Chikungunya Virus. <i>Plasmonics</i> , 2022, 17, 1315-1321.	1.8	30
53	Assessment of community support for Wolbachia-mediated population suppression as a control method for <i>Aedes aegypti</i> mosquitoes in a community cohort in Puerto Rico. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009966.	1.3	7
54	Chikungunya: risks for travellers. <i>Journal of Travel Medicine</i> , 2023, 30, .	1.4	11
55	Resolution enhancement using a multi-layered aluminum-based plasmonic device for chikungunya virus detection. <i>Optical and Quantum Electronics</i> , 2023, 55, .	1.5	4
56	Chikungunya fever. <i>Nature Reviews Disease Primers</i> , 2023, 9, .	18.1	26