

Raimunda Azevedo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8106565/publications.pdf>

Version: 2024-02-01

39
papers

16,632
citations

471061

17
h-index

301761

39
g-index

42
all docs

42
docs citations

42
times ranked

39759
citing authors

#	ARTICLE	IF	CITATIONS
1	In situ immune response and mechanisms of cell damage in central nervous system of fatal cases microcephaly by Zika virus. <i>Scientific Reports</i> , 2018, 8, 1.	1.6	14,531
2	Zika virus in the Americas: Early epidemiological and genetic findings. <i>Science</i> , 2016, 352, 345-349.	6.0	877
3	Emergence and potential for spread of Chikungunya virus in Brazil. <i>BMC Medicine</i> , 2015, 13, 102.	2.3	369
4	Mayaro Fever Virus, Brazilian Amazon. <i>Emerging Infectious Diseases</i> , 2009, 15, 1830-1832.	2.0	124
5	Zika virus epidemic in Brazil. I. Fatal disease in adults: Clinical and laboratorial aspects. <i>Journal of Clinical Virology</i> , 2016, 85, 56-64.	1.6	74
6	Oropouche Virus Isolation, Southeast Brazil. <i>Emerging Infectious Diseases</i> , 2005, 11, 1610-1613.	2.0	65
7	Oropouche fever epidemic in Northern Brazil: Epidemiology and molecular characterization of isolates. <i>Journal of Clinical Virology</i> , 2009, 44, 129-133.	1.6	57
8	West Nile Virus Encephalitis: The First Human Case Recorded in Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 377-379.	0.6	56
9	Reemergence of Oropouche Fever, Northern Brazil. <i>Emerging Infectious Diseases</i> , 2007, 13, 912-915.	2.0	52
10	Isolation of dengue 2 virus from a patient with central nervous system involvement (transverse) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	0.4	44
11	In situ inflammasome activation results in severe damage to the central nervous system in fatal Zika virus microcephaly cases. <i>Cytokine</i> , 2018, 111, 255-264.	1.4	44
12	Chikungunya risk for Brazil. <i>Revista De Saude Publica</i> , 2015, 49, 1-6.	0.7	42
13	Genetic analysis of members of the species Oropouche virus and identification of a novel M segment sequence. <i>Journal of General Virology</i> , 2015, 96, 1636-1650.	1.3	36
14	Correlation between Apoptosis and in Situ Immune Response in Fatal Cases of Microcephaly Caused by Zika Virus. <i>American Journal of Pathology</i> , 2018, 188, 2644-2652.	1.9	32
15	Gene Polymorphisms and Serum Levels of Pro- and Anti-Inflammatory Markers in Dengue Viral Infections. <i>Viral Immunology</i> , 2016, 29, 379-388.	0.6	25
16	Zika Virus Epidemic in Brazil. II. Post-Mortem Analyses of Neonates with Microcephaly, Stillbirths, and Miscarriage. <i>Journal of Clinical Medicine</i> , 2018, 7, 496.	1.0	23
17	Polymorphism of DC-SIGN (<i>CD209</i>) Promoter in Association with Clinical Symptoms of Dengue Fever. <i>Viral Immunology</i> , 2014, 27, 245-249.	0.6	18
18	Callithrix penicillata: A feasible experimental model for dengue virus infection. <i>Immunology Letters</i> , 2014, 158, 126-133.	1.1	17

#	ARTICLE	IF	CITATIONS
19	Potential role of dengue virus, chikungunya virus and Zika virus in neurological diseases. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, e170538.	0.8	14
20	Characterization of MinaÃ§u virus (Reoviridae: Orbivirus) and pathological changes in experimentally infected newborn mice. <i>International Journal of Experimental Pathology</i> , 2007, 88, 63-73.	0.6	12
21	Emergence of New Insect-Restrictive Viruses in the Amazon Region. <i>Genome Announcements</i> , 2015, 3, .	0.8	12
22	Neurological disease caused by Oropouche virus in northern Brazil: should it be included in the scope of clinical neurological diseases?. <i>Journal of NeuroVirology</i> , 2021, 27, 626-630.	1.0	12
23	The innate immune response in Zika virus infection. <i>Reviews in Medical Virology</i> , 2021, 31, e2166.	3.9	10
24	Yellow fever virus isolated from a fatal post vaccination event: an experimental comparative study with the 17DD vaccine strain in the Syrian hamster (<i>Mesocricetus auratus</i>). <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2004, 37, 69-74.	0.4	9
25	Encephalitis associated with Zika virus infection and reactivation of the varicella-zoster virus in a Brazilian child. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 390-392.	0.4	7
26	<p>Cell Death And Zika Virus: An Integrated Network Of The Mechanisms Of Cell Injury</p> Infection and Drug Resistance, 2019, Volume 12, 2917-2921.	1.1	7
27	Arbovirus outbreak in a rural region of the Brazilian Amazon. <i>Journal of Clinical Virology</i> , 2022, 150-151, 105155.	1.6	7
28	Characterization of Trinit virus supports its reclassification in the family Peribunyaviridae. <i>Journal of General Virology</i> , 2019, 100, 137-144.	1.3	6
29	Serological Markers of Recent <i>Campylobacter jejuni</i> Infection in Patients with Guillain-Ã©Barr-Ã© Syndrome in the State of PiauÃ, Brazil, 2014-2016. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 586-588.	0.6	6
30	Genomic characterization and evolution of Tacaiuma orthobunyavirus (Peribunyaviridae family) isolated in Brazil. <i>Infection, Genetics and Evolution</i> , 2018, 60, 71-76.	1.0	5
31	Endothelium Activation during Severe Yellow Fever Triggers an Intense Cytokine-Mediated Inflammatory Response in the Liver Parenchyma. <i>Pathogens</i> , 2022, 11, 101.	1.2	5
32	Guillain-Barr-Ã© syndrome and dengue-like disease in 2015: temporal relationship in PiauÃ-state and implications on Zika virus surveillance. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2017, 59, e22.	0.5	4
33	Reporter Virus Neutralization Test Evaluation for Dengue and Zika Virus Diagnosis in Flavivirus Endemic Area. <i>Pathogens</i> , 2021, 10, 840.	1.2	3
34	Evaluation of immunoglobulin M-specific capture enzyme-linked immunosorbent assays and commercial tests for flaviviruses diagnosis by a National Reference Laboratory. <i>Journal of Virological Methods</i> , 2020, 286, 113976.	1.0	2
35	Absence of Anti-RBD Antibodies in SARS-CoV-2 Infected or Naive Individuals Prior to Vaccination with CoronaVac Leads to Short Protection of Only Four Months Duration. <i>Vaccines</i> , 2022, 10, 690.	2.1	2
36	Estudo experimental sobre a patogenicidade do VÃrus IlhÃ©us em hamsters dourados (<i>Mesocricetus</i>) Tj ETQq0 0 0,rgBT /Overlock 10 T	0,2	1

#	ARTICLE	IF	CITATIONS
37	Investiga��o sobre a circula��o de arbov�rus em popula��es humanas vivendo no Munic�pio de Parauapebas e Cana�l de Caraj�s, localizado na mesorregi�o do Sudeste do estado do Par�. Research, Society and Development, 2022, 11, e6211326043.	0.0	1
38	Th22 cytokines and yellow fever: Possible implications for the immunopathogenesis of human liver infection. Cytokine, 2022, 157, 155924.	1.4	1
39	Factors Involved in the Apoptotic Cell Death Mechanism in Yellow Fever Hepatitis. Viruses, 2022, 14, 1204.	1.5	0