

Elzinandes Leal de Azeredo

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

634
citations

759233

12
h-index

610901

24
g-index

32
all docs

32
docs citations

32
times ranked

1344
citing authors

#	ARTICLE	IF	CITATIONS
1	Prior Dengue Virus Exposure Shapes T Cell Immunity to Zika Virus in Humans. <i>Journal of Virology</i> , 2017, 91, .	3.4	148
2	Thrombocytopenia in Dengue: Interrelationship between Virus and the Imbalance between Coagulation and Fibrinolysis and Inflammatory Mediators. <i>Mediators of Inflammation</i> , 2015, 2015, 1-16.	3.0	140
3	Regulation of Inflammatory Chemokine Receptors on Blood T Cells Associated to the Circulating Versus Liver Chemokines in Dengue Fever. <i>PLoS ONE</i> , 2012, 7, e38527.	2.5	44
4	Restoring Inflammatory Mediator Balance after Sofosbuvir-Induced Viral Clearance in Patients with Chronic Hepatitis C. <i>Mediators of Inflammation</i> , 2018, 2018, 1-12.	3.0	33
5	Human T cell responses to Dengue and Zika virus infection compared to Dengue/Zika coinfection. <i>Immunity, Inflammation and Disease</i> , 2018, 6, 194-206.	2.7	31
6	Placental Histopathology and Clinical Presentation of Severe Congenital Zika Syndrome in a Human Immunodeficiency Virus-Exposed Uninfected Infant. <i>Frontiers in Immunology</i> , 2017, 8, 1704.	4.8	28
7	Following in the Footsteps of the Chikungunya Virus in Brazil: The First Autochthonous Cases in Amapá in 2014 and Its Emergence in Rio de Janeiro during 2016. <i>Viruses</i> , 2018, 10, 623.	3.3	21
8	Zika virus found in brain tissue of a multiple sclerosis patient undergoing an acute disseminated encephalomyelitis-like episode. <i>Multiple Sclerosis Journal</i> , 2019, 25, 427-430.	3.0	21
9	Apoptotic mediators in patients with severe and non-severe dengue from Brazil. <i>Journal of Medical Virology</i> , 2014, 86, 1437-1447.	5.0	15
10	Association of rs1285933 single nucleotide polymorphism in CLEC5A gene with dengue severity and its functional effects. <i>Human Immunology</i> , 2017, 78, 649-656.	2.4	15
11	Analysis of a Routinely Used Commercial Anti-Chikungunya IgM ELISA Reveals Cross-Reactivities with Dengue in Brazil: A New Challenge for Differential Diagnosis?. <i>Diagnostics</i> , 2021, 11, 819.	2.6	15
12	Regulation of T lymphocyte apoptotic markers is associated to cell activation during the acute phase of dengue. <i>Immunobiology</i> , 2014, 219, 329-340.	1.9	14
13	Characterization of clinical and immunological features in patients coinfecting with dengue virus and HIV. <i>Clinical Immunology</i> , 2016, 164, 95-105.	3.2	12
14	Dengue Virus Induces NK Cell Activation through TRAIL Expression during Infection. <i>Mediators of Inflammation</i> , 2017, 2017, 1-10.	3.0	11
15	Clinical, Virological, and Immunological Profiles of DENV, ZIKV, and/or CHIKV-Infected Brazilian Patients. <i>Intervirology</i> , 2020, 63, 33-45.	2.8	11
16	Tissue factor expression on monocytes from patients with severe dengue fever. <i>Blood Cells, Molecules, and Diseases</i> , 2010, 45, 334-335.	1.4	8
17	Renal Injury in DENV-4 Fatal Cases: Viremia, Immune Response and Cytokine Profile. <i>Pathogens</i> , 2019, 8, 223.	2.8	8
18	Increased Indoleamine 2,3-Dioxygenase 1 (IDO-1) Activity and Inflammatory Responses during Chikungunya Virus Infection. <i>Pathogens</i> , 2022, 11, 444.	2.8	8

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19	Dengue epidemics in two distinct periods reveal distinct epidemiological, laboratorial and clinical aspects in a same scenario: analysis of the 2010 and 2013 epidemics in Mato Grosso do Sul, Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 228-236.	1.8	7
20	Increased circulating procoagulant and anticoagulant factors as TF and TFPI according to severity or infecting serotypes in human dengue infection. <i>Microbes and Infection</i> , 2017, 19, 62-68.	1.9	7
21	Different Profiles of Cytokines, Chemokines and Coagulation Mediators Associated with Severity in Brazilian Patients Infected with Dengue Virus. <i>Viruses</i> , 2021, 13, 1789.	3.3	7
22	Analysis of Clinical and Laboratory Alterations Related to Dengue Case Severity: Comparison between Serotypes 2 and 4 in Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 137-145.	1.4	7
23	Different aspects of platelet evaluation in dengue: Measurement of circulating mediators, ability to interact with the virus, the degree of activation and quantification of intraplatelet protein content. <i>Virus Research</i> , 2019, 260, 163-172.	2.2	6
24	Differential Longevity of Memory CD4 and CD8 T Cells in a Cohort of the Mothers With a History of ZIKV Infection and Their Children. <i>Frontiers in Immunology</i> , 2021, 12, 610456.	4.8	5
25	Comparative Analysis of Circulating Levels of SARS-CoV-2 Antibodies and Inflammatory Mediators in Healthcare Workers and COVID-19 Patients. <i>Viruses</i> , 2022, 14, 455.	3.3	3
26	Apoptosis characterization in mononuclear blood leukocytes of HIV patients during dengue acute disease. <i>Scientific Reports</i> , 2020, 10, 6351.	3.3	2
27	Evaluation of the Expression of CCR5 and CX3CR1 Receptors and Correlation with the Functionality of T Cells in Women infected with ZIKV during Pregnancy. <i>Viruses</i> , 2021, 13, 191.	3.3	2
28	Risk factors associated with mortality in patients hospitalized for coronavirus disease 2019 in Rio de Janeiro, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e0878-2020.	0.9	2
29	Was It Chikungunya? Laboratorial and Clinical Investigations of Cases Occurred during a Triple Arboviruses™ Outbreak in Rio de Janeiro, Brazil. <i>Pathogens</i> , 2022, 11, 245.	2.8	2
30	Involvement of Th1Th17 Cell Subpopulations in the Immune Responses of Mothers Who Gave Birth to Children with Congenital Zika Syndrome (CZS). <i>Viruses</i> , 2022, 14, 250.	3.3	1
31	Subsets of Cytokines and Chemokines from DENV-4-Infected Patients Could Regulate the Endothelial Integrity of Cultured Microvascular Endothelial Cells. <i>Pathogens</i> , 2022, 11, 509.	2.8	0