

Rodrigo Angerami

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

1,411
citations

430874

18
h-index

377865

34
g-index

80
all docs

80
docs citations

80
times ranked

2614
citing authors

#	ARTICLE	IF	CITATIONS
1	Probable transfusion-transmitted Zika virus in Brazil. <i>Transfusion</i> , 2016, 56, 1684-1688.	1.6	184
2	First Complete Genome Sequence of Zika Virus (<i>Flaviviridae</i> , <i>Flavivirus</i>) from an Autochthonous Transmission in Brazil. <i>Genome Announcements</i> , 2016, 4, .	0.8	99
3	Neutralisation of SARS-CoV-2 lineage P.1 by antibodies elicited through natural SARS-CoV-2 infection or vaccination with an inactivated SARS-CoV-2 vaccine: an immunological study. <i>Lancet Microbe</i> , The, 2021, 2, e527-e535.	7.3	92
4	Specific Biomarkers Associated With Neurological Complications and Congenital Central Nervous System Abnormalities From Zika Virus-Infected Patients in Brazil. <i>Journal of Infectious Diseases</i> , 2017, 216, 172-181.	4.0	82
5	<i>Rickettsia</i> sp. Strain Atlantic Rainforest Infection in a Patient from a Spotted Fever-Endemic Area in Southern Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 551-553.	1.4	55
6	Brazilian Spotted Fever: A Case Series from an Endemic Area in Southeastern Brazil: Clinical Aspects. <i>Annals of the New York Academy of Sciences</i> , 2006, 1078, 252-254.	3.8	50
7	Brazilian Spotted Fever: A Case Series from an Endemic Area in Southeastern Brazil: Epidemiological Aspects. <i>Annals of the New York Academy of Sciences</i> , 2006, 1078, 170-172.	3.8	39
8	Genetic Identification of Rickettsial Isolates from Fatal Cases of Brazilian Spotted Fever and Comparison with <i>Rickettsia rickettsii</i> Isolates from the American Continents. <i>Journal of Clinical Microbiology</i> , 2014, 52, 3788-3791.	3.9	39
9	Features of Brazilian spotted fever in two different endemic areas in Brazil. <i>Ticks and Tick-borne Diseases</i> , 2012, 3, 346-348.	2.7	37
10	Serum Metabolic Alterations upon Zika Infection. <i>Frontiers in Microbiology</i> , 2017, 8, 1954.	3.5	36
11	Phylogeography of <i>Rickettsia rickettsii</i> Genotypes Associated with Fatal Rocky Mountain Spotted Fever. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 589-597.	1.4	35
12	A human case of spotted fever caused by <i>Rickettsia parkeri</i> strain Atlantic rainforest and its association to the tick <i>Amblyomma ovale</i> . <i>Parasites and Vectors</i> , 2019, 12, 471.	2.5	35
13	Reduced thrombin formation and excessive fibrinolysis are associated with bleeding complications in patients with dengue fever: a case-control study comparing dengue fever patients with and without bleeding manifestations. <i>BMC Infectious Diseases</i> , 2013, 13, 350.	2.9	30
14	Prevalence, Risk Factors and Molecular Characteristics of Meningococcal Carriage Among Brazilian Adolescents. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 1197-1202.	2.0	28
15	Impaired Thrombin Generation in Patients with Dengue.. <i>Blood</i> , 2012, 120, 2240-2240.	1.4	27
16	Brazilian spotted fever: two faces of a same disease? A comparative study of clinical aspects between an old and a new endemic area in Brazil. <i>Clinical Microbiology and Infection</i> , 2009, 15, 207-208.	6.0	26
17	Is Isoniazid Safe for Liver Transplant Candidates With Latent Tuberculosis?. <i>Transplantation Proceedings</i> , 2012, 44, 2406-2410.	0.6	25
18	A Machine Learning Application Based in Random Forest for Integrating Mass Spectrometry-Based Metabolomic Data: A Simple Screening Method for Patients With Zika Virus. <i>Frontiers in Bioengineering and Biotechnology</i> , 2018, 6, 31.	4.1	25

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19	Levels of SARS-CoV-2 Lineage P.1 Neutralization by Antibodies Elicited after Natural Infection and Vaccination. SSRN Electronic Journal, 0, , .	0.4	23
20	Dry eye disease caused by viral infection: review. Arquivos Brasileiros De Oftalmologia, 2013, 76, 129-132.	0.5	22
21	Efficient detection of Zika virus RNA in patients'™ blood from the 2016 outbreak in Campinas, Brazil. Scientific Reports, 2018, 8, 4012.	3.3	19
22	A fatal case of Brazilian spotted fever in a non-endemic area in Brazil: the importance of having health professionals who understand the disease and its areas of transmission. Revista Da Sociedade Brasileira De Medicina Tropical, 2016, 49, 653-655.	0.9	17
23	Management of infection by the Zika virus. Annals of Clinical Microbiology and Antimicrobials, 2016, 15, 57.	3.8	17
24	Adequate Placental Sampling for the Diagnosis and Characterization of Placental Infection by Zika Virus. Frontiers in Microbiology, 2020, 11, 112.	3.5	17
25	Transfusion-transmitted infections among multi-transfused patients in Brazil. Journal of Clinical Virology, 2005, 34, S27-S32.	3.1	16
26	Intradermal hepatitis B vaccination in patients with advanced chronic renal failure: immunogenicity and follow-up. Alimentary Pharmacology and Therapeutics, 2007, 25, 849-855.	3.7	16
27	A novel association of acquired ADAMTS13 inhibitor and acute dengue virus infection. Transfusion, 2010, 50, 208-212.	1.6	16
28	Respiratory Viral Shedding in Healthcare Workers Reinfected with SARS-CoV-2, Brazil, 2020. Emerging Infectious Diseases, 2021, 27, 1737-1740.	4.3	16
29	Evaluation of PCR-based assay in human serum samples for diagnosis of fatal cases of spotted fever group rickettsiosis. Clinical Microbiology and Infection, 2009, 15, 232-234.	6.0	15
30	INTRODUCTION AND TRANSMISSION OF ZIKA VIRUS IN BRAZIL: NEW CHALLENGES FOR THE AMERICAS. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2016, 58, 24.	1.1	15
31	Evidence for Human-to-Human Transmission of Hantavirus: A Systematic Review. Journal of Infectious Diseases, 2022, 226, 1362-1371.	4.0	15
32	Correlations Between A/H1N1 Influenza and Acute Cellular Rejection in Liver Transplantation Patients. Transplantation Proceedings, 2010, 42, 4184-4186.	0.6	13
33	Mapping Brazilian spotted fever: Linking etiological agent, vectors, and hosts. Acta Tropica, 2020, 207, 105496.	2.0	13
34	The first canine visceral leishmaniasis outbreak in Campinas, State of São Paulo Southeastern Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 385-388.	0.9	12
35	What to expect from the 2017 yellow fever outbreak in Brazil?. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2017, 59, e17.	1.1	12
36	Clusters of Brazilian spotted fever in São Paulo State, southeastern Brazil. A review of official reports and the scientific literature. Clinical Microbiology and Infection, 2009, 15, 202-204.	6.0	11

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37	Autoimmune features caused by dengue fever: a case report. <i>Brazilian Journal of Infectious Diseases</i> , 2012, 16, 92-95.	0.6	11
38	Imported malaria in a non-endemic area: the experience of the university of Campinas hospital in the Brazilian Southeast. <i>Malaria Journal</i> , 2014, 13, 280.	2.3	11
39	Evaluation of PCR in the diagnosis of canine leishmaniasis in two different epidemiological regions: Campinas (SP) and Teresina (PI), Brazil. <i>Epidemiology and Infection</i> , 2015, 143, 1088-1095.	2.1	11
40	Predictive Factors for Fatal Tick-borne Spotted Fever in Brazil. <i>Zoonoses and Public Health</i> , 2017, 64, e44-e50.	2.2	11
41	ZIKV-Specific NS1 Epitopes as Serological Markers of Acute Zika Virus Infection. <i>Journal of Infectious Diseases</i> , 2019, 220, 203-212.	4.0	11
42	Rickettsioses in Brazil: distinct diseases and new paradigms for epidemiological surveillance. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e07322020.	0.9	11
43	TAM and TIM receptors mRNA expression in Zika virus infected placentas. <i>Placenta</i> , 2020, 101, 204-207.	1.5	10
44	Gas6 drives Zika virus-induced neurological complications in humans and congenital syndrome in immunocompetent mice. <i>Brain, Behavior, and Immunity</i> , 2021, 97, 260-274.	4.1	10
45	First report of African tick-bite fever in a South American traveler. <i>SAGE Open Medical Case Reports</i> , 2018, 6, 2050313X1877530.	0.3	9
46	False Negative Results in Bartonellosis Diagnosis. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 453-454.	1.5	9
47	<i>Bartonella henselae</i> bacteremia diagnosed post-mortem in a myelodysplastic syndrome patient. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2019, 61, e50.	1.1	9
48	Brazilian spotted fever in the paediatric age-segment in the State of São Paulo, southeastern Brazil, 2003-2006. <i>Clinical Microbiology and Infection</i> , 2009, 15, 205-206.	6.0	8
49	Brazilian spotted fever: Real-time PCR for diagnosis of fatal cases. <i>Ticks and Tick-borne Diseases</i> , 2012, 3, 312-314.	2.7	7
50	Timeliness in the notification of spotted fever in Brazil: Evaluating compulsory reporting strategies and digital disease detection. <i>International Journal of Infectious Diseases</i> , 2018, 72, 16-18.	3.3	7
51	Hepatitis C virus in monozygotic twins. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2000, 42, 163-165.	1.1	7
52	Prevalence of transfusion-transmitted Chagas disease among multitransfused patients in Brazil. <i>BMC Infectious Diseases</i> , 2008, 8, 5.	2.9	6
53	Lessons from the epidemiological surveillance program, during the influenza A (H1N1) virus epidemic, in a reference university hospital of Southeastern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2011, 44, 405-411.	0.9	6
54	Clusters of SARS-CoV-2 Lineage B.1.1.7 Infection after Vaccination with Adenovirus-Vectored and Inactivated Vaccines. <i>Viruses</i> , 2021, 13, 2127.	3.3	6

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55	Molecular Characterization of Mediterranean Spotted Fever Rickettsia Isolated From a European Traveler in the State of São Paulo, Brazil. <i>Journal of Travel Medicine</i> , 2013, 20, 54-56.	3.0	4
56	Borrelioses in Brazil: Is it time to consider tick-borne relapsing fever a neglected disease in Brazil?. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e0443.	0.9	4
57	Bleeding complications in dengue are not associated with significant changes in the modulators of the endothelial barrier. <i>Journal of Infection in Developing Countries</i> , 2014, 8, 799-803.	1.2	3
58	Survival benefits of interferon-based therapy in patients with recurrent hepatitis C after orthotopic liver transplantation. <i>Brazilian Journal of Medical and Biological Research</i> , 2017, 50, e5540.	1.5	2
59	Autoimmune features caused by dengue fever: a case report. <i>Brazilian Journal of Infectious Diseases</i> , 2012, 16, 92-95.	0.6	1
60	Therapeutic approach to acute hepatitis C. <i>Brazilian Journal of Infectious Diseases</i> , 2007, 11, 535-539.	0.6	1
61	Co-infection between the pandemic influenza virus A H1N1 and seasonal influenza A virus in a patient presenting severe acute respiratory disease. <i>International Journal of Infectious Diseases</i> , 2010, 14, e103-e104.	3.3	0
62	Severe acute respiratory disease caused by pandemic influenza A H1N1 virus. A case series of hospitalized patients in Southeastern Brazil during the 2009 epidemic. <i>International Journal of Infectious Diseases</i> , 2010, 14, e106.	3.3	0
63	Dengue fever in a Southeastern region of Brazil. Ten years period (1997-2007) clinical and epidemiological retrospective study. <i>International Journal of Infectious Diseases</i> , 2010, 14, e384.	3.3	0
64	Antibodies for Rickettsia spp. in patients with negative serology for dengue virus, leptospirosis, and meningococcal disease in municipalities of São Paulo State, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 567-571.	0.9	0
65	Avaliação do sistema de vigilância epidemiológica da leptospirose em Campinas, São Paulo, 2007 a 2014. <i>Cadernos Saude Coletiva</i> , 0, , .	0.6	0
66	Endothelial Activation, FVW and ADAMTS 13 imbalance and Fibrinolysis Impairment in Adults with Dengue Fever with Bleeding Complications,. <i>Blood</i> , 2011, 118, 3325-3325.	1.4	0
67	A importância das ações educativas para profissionais da saúde como estratégia de aprimoramento da vigilância de síndromes respiratórias em hospital terciário. A experiência do núcleo de vigilância epidemiológica (NVE) do hospital de clínicas da UNICAMP. <i>Sínteses</i> , 2016, , 258.	0.0	0
68	Prevention of zoonotic diseases in immunocompromised patients: a neglected question. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20180063.	0.9	0