

Giliane de Souza Trindade

List of Publications by Year in descending order

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44
papers

896
citations

516710

16
h-index

477307

29
g-index

44
all docs

44
docs citations

44
times ranked

463
citing authors

#	ARTICLE	IF	CITATIONS
1	Clostridioides difficile and multi-drug-resistant staphylococci in free-living rodents and marsupials in parks of Belo Horizonte, Brazil. Brazilian Journal of Microbiology, 2022, 53, 401-410.	2.0	4
2	Absence of yellow fever virus circulation in wildlife rodents from Brazil. Brazilian Journal of Microbiology, 2022, , 1.	2.0	0
3	qPCR assay for the detection of pseudocowpox virus. Archives of Virology, 2021, 166, 243-247.	2.1	5
4	Twenty Years after Bovine Vaccinia in Brazil: Where We Are and Where Are We Going?. Pathogens, 2021, 10, 406.	2.8	9
5	Educational Approach to Prevent the Burden of Vaccinia Virus Infections in a Bovine Vaccinia Endemic Area in Brazil. Pathogens, 2021, 10, 511.	2.8	1
6	Here, There, and Everywhere: The Wide Host Range and Geographic Distribution of Zoonotic Orthopoxviruses. Viruses, 2021, 13, 43.	3.3	103
7	Exposure of free-ranging capybaras (Hydrochoerus hydrochaeris) to the vaccinia virus. Transboundary and Emerging Diseases, 2020, 67, 481-485.	3.0	2
8	Absence of YF-neutralizing antibodies in vulnerable populations of Brazil: A warning for epidemiological surveillance and the potential risks for future outbreaks. Vaccine, 2020, 38, 6592-6599.	3.8	3
9	Circulation of Vaccinia virus in Southern and Southeastern wildlife, Brazil. Transboundary and Emerging Diseases, 2020, 67, 1781.	3.0	5
10	Silent Circulation of the Saint Louis Encephalitis Virus among Humans and Equids, Southeast Brazil. Viruses, 2019, 11, 1029.	3.3	9
11	Vaccinia Virus among Domestic Dogs and Wild Coatis, Brazil, 2013–2015. Emerging Infectious Diseases, 2018, 24, 2338-2342.	4.3	16
12	Silent Orthohantavirus Circulation Among Humans and Small Mammals from Central Minas Gerais, Brazil. EcoHealth, 2018, 15, 577-589.	2.0	8
13	Cross-sectional study involving healthcare professionals in a Vaccinia virus endemic area. Vaccine, 2017, 35, 3281-3285.	3.8	4
14	Absence of vaccinia virus detection in a remote region of the Northern Amazon forests, 2005-2015. Archives of Virology, 2017, 162, 2369-2373.	2.1	3
15	Molecular evidence of Orthopoxvirus DNA in capybara (Hydrochoerus hydrochaeris) stool samples. Archives of Virology, 2017, 162, 439-448.	2.1	18
16	Vaccinia Virus Natural Infections in Brazil: The Good, the Bad, and the Ugly. Viruses, 2017, 9, 340.	3.3	36
17	Detection of Vaccinia Virus in Urban Domestic Cats, Brazil. Emerging Infectious Diseases, 2017, 23, 360-362.	4.3	15
18	Detection of Vaccinia Virus in Dairy Cattle Serum Samples from 2009, Uruguay. Emerging Infectious Diseases, 2016, 22, 2174-2177.	4.3	12

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19	Serro 2 Virus Highlights the Fundamental Genomic and Biological Features of a Natural Vaccinia Virus Infecting Humans. <i>Viruses</i> , 2016, 8, 328.	3.3	15
20	Seroprevalence of Orthopoxvirus in rural Brazil: insights into anti-OPV immunity status and its implications for emergent zoonotic OPV. <i>Virology Journal</i> , 2016, 13, 121.	3.4	18
21	Occurrence of Pseudocowpox virus associated to Bovine viral diarrhea virus-1, Brazilian Amazon. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2016, 49, 70-75.	1.6	10
22	Natural <i>Vaccinia Virus</i> Infection: Diagnosis, Isolation, and Characterization. <i>Current Protocols in Microbiology</i> , 2016, 42, 14A.5.1-14A.5.43.	6.5	16
23	The detection of Vaccinia virus confirms the high circulation of Orthopoxvirus in buffaloes living in geographical isolation, Marajó Island, Brazilian Amazon. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2016, 46, 16-19.	1.6	7
24	Outbreak of Severe Zoonotic Vaccinia Virus Infection, Southeastern Brazil. <i>Emerging Infectious Diseases</i> , 2015, 21, 695-698.	4.3	49
25	Alternative Routes of Zoonotic Vaccinia Virus Transmission, Brazil. <i>Emerging Infectious Diseases</i> , 2015, 21, 2244-2246.	4.3	13
26	Evaluating anti-Orthopoxvirus antibodies in individuals from Brazilian rural areas prior to the bovine vaccinia era. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 804-808.	1.6	9
27	Spread of Vaccinia Virus to Cattle Herds, Argentina, 2011. <i>Emerging Infectious Diseases</i> , 2014, 20, 1576-1578.	4.3	19
28	Intrafamilial Transmission of Vaccinia virus during a Bovine Vaccinia Outbreak in Brazil: A New Insight in Viral Transmission Chain. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 1021-1023.	1.4	13
29	A 31 Year-Old Brazilian Man with Exanthematous Lesions. <i>Journal of Vaccines & Vaccination</i> , 2014, 05, .	0.3	1
30	Neutralizing antibodies associated with exposure factors to Orthopoxvirus in laboratory workers. <i>Vaccine</i> , 2013, 31, 4706-4709.	3.8	7
31	Group 1 Vaccinia virus Zoonotic Outbreak in Maranhão State, Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 1142-1145.	1.4	22
32	Filling One More Gap: Experimental Evidence of Horizontal Transmission of Vaccinia Virus Between Bovines and Rodents. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 61-64.	1.5	15
33	Immune Modulation in Primary <i>Vaccinia virus</i> Zoonotic Human Infections. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-11.	3.3	7
34	Group 2 Vaccinia Virus, Brazil. <i>Emerging Infectious Diseases</i> , 2012, 18, 2035-2038.	4.3	14
35	Zoonotic vaccinia virus outbreaks in Brazil. <i>Future Virology</i> , 2011, 6, 697-707.	1.8	12
36	Zoonotic Brazilian Vaccinia virus: From field to therapy. <i>Antiviral Research</i> , 2011, 92, 150-163.	4.1	71

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37	A-type inclusion bodies: a factor influencing cowpox virus lesion pathogenesis. Archives of Virology, 2011, 156, 617-628.	2.1	7
38	Rapid detection of <i>Orthopoxvirus</i> by semi-nested PCR directly from clinical specimens: A useful alternative for routine laboratories. Journal of Medical Virology, 2010, 82, 692-699.	5.0	28
39	Long-lasting stability of Vaccinia virus strains in murine feces: implications for virus circulation and environmental maintenance. Archives of Virology, 2009, 154, 1551-1553.	2.1	26
40	Real-time PCR assay to identify variants of Vaccinia virus: Implications for the diagnosis of bovine vaccinia in Brazil. Journal of Virological Methods, 2008, 152, 63-71.	2.1	31
41	Zoonotic Vaccinia Virus Infection in Brazil: Clinical Description and Implications for Health Professionals. Journal of Clinical Microbiology, 2007, 45, 1370-1372.	3.9	55
42	Brazilian Vaccinia virus strains show genetic polymorphism at the <i>ATI</i> gene. Virus Genes, 2007, 35, 531-539.	1.6	16
43	Araçatuba Virus: A Vaccinia-like Virus Associated with Infection in Humans and Cattle. Emerging Infectious Diseases, 2003, 9, 155-160.	4.3	137
44	Characterization of <i>ATI</i> , <i>TK</i> and <i>IFN-alpha/betaR</i> genes in the genome of the BeAn 58058 virus, a naturally attenuated wild Orthopoxvirus. Virus Genes, 2001, 23, 291-301.	1.6	25