

Alexandre Madi Fialho

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

523
citations

687363

13
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

585
citing authors

#	ARTICLE	IF	CITATIONS
1	Human enteric adenovirus F40/41 as a major cause of acute gastroenteritis in children in Brazil, 2018 to 2020. <i>Scientific Reports</i> , 2022, 12, .	3.3	17
2	Epidemiology of enteric virus infections in children living in the Amazon region. <i>International Journal of Infectious Diseases</i> , 2021, 108, 494-502.	3.3	9
3	Nosocomial acute gastroenteritis outbreak caused by an equine-like G3P[8] DS-1-like rotavirus and GII.4 Sydney[P16] norovirus at a pediatric hospital in Rio de Janeiro, Brazil, 2019. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 4654-4660.	3.3	7
4	Rotavirus A in Brazil: Molecular Epidemiology and Surveillance during 2018â€“2019. <i>Pathogens</i> , 2020, 9, 515.	2.8	20
5	High genetic diversity of noroviruses in children from a community-based study in Rio de Janeiro, Brazil, 2014-2018. <i>Archives of Virology</i> , 2019, 164, 1427-1432.	2.1	16
6	Phenotyping of Lewis and secretor HBGAs from saliva and detection of new FUT2 gene SNPs from young children from the Amazon presenting acute gastroenteritis and respiratory infection. <i>Infection, Genetics and Evolution</i> , 2019, 70, 61-66.	2.3	12
7	VP7 and VP8* genetic characterization of group A rotavirus genotype G12P[8]: Emergence and spreading in the Eastern Brazilian coast in 2014. <i>Journal of Medical Virology</i> , 2017, 89, 64-70.	5.0	18
8	G1P[8] species A rotavirus over 27 years â€“ Pre- and post-vaccination eras â€“ in Brazil: Full genomic constellation analysis and no evidence for selection pressure by RotarixÂ® vaccine. <i>Infection, Genetics and Evolution</i> , 2015, 30, 206-218.	2.3	30
9	Prevalence and genomic characterization of G2P[4] group A rotavirus strains during monovalent vaccine introduction in Brazil. <i>Infection, Genetics and Evolution</i> , 2014, 28, 486-494.	2.3	26
10	Noroviruses associated with outbreaks of acute gastroenteritis in the State of Rio Grande do Sul, Brazil, 2004â€“2011. <i>Journal of Clinical Virology</i> , 2014, 61, 345-352.	3.1	38
11	A decade of G3P[8] and G9P[8] rotaviruses in Brazil: Epidemiology and evolutionary analyses. <i>Infection, Genetics and Evolution</i> , 2014, 28, 389-397.	2.3	6
12	Factors associated with rotavirus diarrhoea in children living in a socially diverse urban centre in Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 445-451.	1.8	14
13	Assessment of Gastroenteric Viruses Frequency in a Children's Day Care Center in Rio De Janeiro, Brazil: A Fifteen Year Study (1994â€“2008). <i>PLoS ONE</i> , 2012, 7, e33754.	2.5	59
14	Laboratory-based Rotavirus Surveillance During the Introduction of a Vaccination Program, Brazil, 2005â€“2009. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, S35-S41.	2.0	78
15	Detection and Molecular Characterization of Human Group C Rotavirus in Brazil. <i>Intervirology</i> , 2011, 54, 261-267.	2.8	10
16	Rotavirus Genotype Distribution after Vaccine Introduction, Rio de Janeiro, Brazil. <i>Emerging Infectious Diseases</i> , 2009, 15, 95-97.	4.3	69
17	Molecular analysis of the NSP4 and VP6 genes of rotavirus strains recovered from hospitalized children in Rio de Janeiro, Brazil. <i>Journal of Medical Microbiology</i> , 2007, 56, 854-859.	1.8	29
18	Brazilian P[8],G1, P[8],G5, P[8],G9, and P[4],G2 rotavirus strains: Nucleotide sequence and phylogenetic analysis. <i>Journal of Medical Virology</i> , 2007, 79, 995-1001.	5.0	33

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19	Detection and molecular characterization of group A rotavirus from hospitalized children in Rio de Janeiro, Brazil, 2004. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 291-294.	1.6	26
20	Performance of a latex agglutination test in the diagnosis of acute gastroenteritis by rotavirus. <i>Brazilian Journal of Microbiology</i> , 2006, 37, 587-589.	2.0	6