Meriane Demoliner

List of Publications by Year in descending order

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29 399 11 18 papers citations h-index g-index

34 34 727
all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Escherichia coli, Species C Human Adenovirus, and Enterovirus in Water Samples Consumed in Rural Areas of Goiás, Brazil. Food and Environmental Virology, 2022, 14, 77-88.	3.4	3
2	Y380Q novel mutation in receptor-binding domain of SARS-CoV-2 spike protein together with C379W interfere in the neutralizing antibodies interaction. Diagnostic Microbiology and Infectious Disease, 2022, 102, 115636.	1.8	2
3	Early introduction, dispersal and evolution of Delta SARS-CoV-2 in Southern Brazil, late predominance of AY.99.2 and AY.101 related lineages. Virus Research, 2022, 311, 198702.	2.2	15
4	Genome Sequence of a Brazilian Bovine Enterovirus. Microbiology Resource Announcements, 2022, , e0120021.	0.6	2
5	Cattle influenza D virus in Brazil is divergent from established lineages. Archives of Virology, 2022, 167, 1181-1184.	2.1	6
6	SARS-CoV-2 and COVID-19: A perspective from environmental virology. Genetics and Molecular Biology, 2021, 44, e20200228.	1.3	2
7	Microbial Source Tracking in Small Farms: Use of Different Methods for Adenovirus Detection. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	3
8	Pervasive transmission of E484K and emergence of VUI-NP13L with evidence of SARS-CoV-2 co-infection events by two different lineages in Rio Grande do Sul, Brazil. Virus Research, 2021, 296, 198345.	2.2	105
9	Low circulation of Influenza A and coinfection with SARSâ€CoVâ€2 among other respiratory viruses during the COVIDâ€19 pandemic in a region of southernÂBrazil. Journal of Medical Virology, 2021, 93, 4392-4398.	5.0	22
10	Swine polioencephalomyelitis in Brazil: identification of Teschovirus A, Sapelovirus A, and Enterovirus G in a farm from Southern Brazil. Brazilian Journal of Microbiology, 2021, 52, 1617-1622.	2.0	7
11	Genomic epidemiology of SARS-CoV-2 in Esteio, Rio Grande do Sul, Brazil. BMC Genomics, 2021, 22, 371.	2.8	22
12	Reinfection cases by closely related SARS-CoV-2 lineages in Southern Brazil. Brazilian Journal of Microbiology, 2021, 52, 1881-1885.	2.0	2
13	Functionalized Surfaces as a Tool for Virus Sensing: A Demonstration of Human mastadenovirus Detection in Environmental Waters. Chemosensors, 2021, 9, 19.	3.6	1
14	Predominance of SARS-CoV-2 P.1 (Gamma) lineage inducing the recent COVID-19 wave in southern Brazil and the finding of an additional S: D614A mutation. Infection, Genetics and Evolution, 2021, 96, 105134.	2.3	11
15	Teschovirus and other swine and human enteric viruses in Brazilian watersheds impacted by swine husbandry. Brazilian Journal of Microbiology, 2020, 51, 711-717.	2.0	4
16	Molecular Detection of Human Adenovirus and Rotavirus in Feces of White-Eared Opossums. EcoHealth, 2020, 17, 326-332.	2.0	6
17	RT-dPCR in Mosquito Samples for ZIKV Detection: Effects of RNA Extraction and Reverse Transcription in Target Concentration. Viruses, 2020, 12, 827.	3.3	4
18	Occurrence of human adenoviruses in a beach area of GuarujÃi, São Paulo, Brazil. Water Environment Research, 2020, 92, 1249-1254.	2.7	4

#	Article	lF	CITATION
19	Bovine alphaherpesvirus 1 and 5 in semen from bulls presenting genital lesions under field conditions in Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 197-203.	0.4	0
20	Temporal dynamics of Human mastadenovirus species in cases of respiratory illness in southern Brazil. Brazilian Journal of Microbiology, 2019, 50, 677-684.	2.0	3
21	â€~Don't put your head under water': enteric viruses in Brazilian recreational waters. New Microbes and New Infections, 2019, 29, 100519.	1.6	6
22	Human mastadenovirus in water, sediment, sea surface microlayer, and bivalve mollusk from southern Brazilian beaches. Marine Pollution Bulletin, 2019, 142, 335-349.	5.0	18
23	Microbial risk assessment in recreational freshwaters from southern Brazil. Science of the Total Environment, 2019, 651, 298-308.	8.0	17
24	Soil contamination of a public park by human and canine mastadenovirus, as well as hookworms and Toxocara spp eggs. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2019, 61, e60.	1.1	7
25	Human Adenovirus, Mesophilic Bacteria and Fungi in Puppies' Food Marketed in Bulk in Southern Brazil. Acta Scientiae Veterinariae, 2019, 47, .	0.2	0
26	Caffeine levels as a predictor of Human mastadenovirus presence in surface waters—a case study in the Sinos River basin—Brazil. Environmental Science and Pollution Research, 2018, 25, 15774-15784.	5 . 3	16
27	Assessment of diversity of adenovirus DNA polymerase gene in recreational waters facilitated by ultracentrifugal concentration. Journal of Water and Health, 2018, 16, 102-111.	2.6	16
28	Enteric viruses and adenovirus diversity in waters from 2016 Olympic venues. Science of the Total Environment, 2017, 586, 304-312.	8.0	39
29	Hepatitis E Virus in Surface Water, Sediments, and Pork Products Marketed in Southern Brazil. Food and Environmental Virology, 2016, 8, 200-205.	3.4	47