Rodrigo Staggemeier

List of Publications by Year in descending order

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933447 940533 17 235 10 16 citations g-index h-index papers 17 17 17 374 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Enteric viruses and adenovirus diversity in waters from 2016 Olympic venues. Science of the Total Environment, 2017, 586, 304-312.	8.0	39
2	Prevalence of Bartonella henselae and Bartonella clarridgeiae in cats in the south of Brazil: a molecular study. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 873-878.	1.6	30
3	Animal and human enteric viruses in water and sediment samples from dairy farms. Agricultural Water Management, 2015, 152, 135-141.	5.6	28
4	Surface water quality in the Sinos River basin, in Southern Brazil: tracking microbiological contamination and correlation with physicochemical parameters. Environmental Science and Pollution Research, 2015, 22, 9899-9911.	5.3	28
5	QUANTITATIVE VS. CONVENTIONAL PCR FOR DETECTION OF HUMAN ADENOVIRUSES IN WATER AND SEDIMENT SAMPLES. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2015, 57, 299-303.	1.1	18
6	MULTIPLEX SYBR® GREEN-REAL TIME PCR (qPCR) ASSAY FOR THE DETECTION AND DIFFERENTIATION OF Bartonella henselae AND Bartonella clarridgeiae IN CATS. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2014, 56, 93-95.	1.1	17
7	Molecular detection of human adenovirus in sediment using a direct detection method compared to the classical polyethylene glycol precipitation. Journal of Virological Methods, 2015, 213, 65-67.	2.1	14
8	Enteric viruses in water samples from Brazilian dairy farms. Agricultural Water Management, 2012, 111, 34-39.	5.6	13
9	Seasonal variation on the presence of adenoviruses in stools from non-diarrheic patients. Brazilian Journal of Microbiology, 2015, 46, 749-752.	2.0	12
10	Human adenovirus spread, rainfalls, and the occurrence of gastroenteritis cases in a Brazilian basin. Environmental Monitoring and Assessment, 2015, 187, 720.	2.7	11
11	Evaluation of virus recovery methods and efficiency of tannin-derived coagulants in removing total coliforms, E. coli and enteric viruses in effluents of a domestic sewage treatment plant. Water Science and Technology, 2017, 76, 2195-2202.	2.5	8
12	Adenovirus presence in surfaces and equipment from ambulatories, internship units, and operating rooms in a Brazilian hospital. American Journal of Infection Control, 2014, 42, 693-694.	2.3	6
13	Low occurrence of Hepatitis A virus in water samples from an urban area of Southern Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2018, 60, e69.	1.1	4
14	Bioaccumulation of animal adenoviruses in the pink shrimp. Brazilian Journal of Microbiology, 2015, 46, 715-723.	2.0	3
15	Microbial Source Tracking in Small Farms: Use of Different Methods for Adenovirus Detection. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	3
16	Preliminary Evaluation of Enteric Viruses in Bottled Mineral Water Commercialized in Brazil. Beverages, 2015, 1, 140-148.	2.8	1
17	Parasitoses de interesse clÃnico em sedimento de rio: uma abordagem na Saúde Pública. Saúde E Pesquisa, 2021, 14, .	0.1	O