

Jorge Pavan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7807309/publications.pdf>

Version: 2024-02-01

21
papers

286
citations

933447

10
h-index

888059

17
g-index

22
all docs

22
docs citations

22
times ranked

349
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluaci3n de la calidad de aguas superficiales en espacios recreacionales, una propuesta integradora de marcadores qu4micos y microbiol3gicos. Revista De La Facultad De Ciencias Medicas De Cordoba, 2022, 79, 210-214.	0.3	0
2	Proposal of a pathway for enteric virus groups detection as indicators of faecal contamination to enhance the evaluation of microbiological quality in freshwater in Argentina. Science of the Total Environment, 2021, 760, 143400.	8.0	7
3	Detection of human herpesvirus 6 (HHV-6) and human herpesvirus 7 (HHV-7) DNA in endocervical samples from a positive and negative HPV woman of C3rdoba, Argentina. Journal of Clinical Pathology, 2020, 73, 30-34.	2.0	2
4	Age-Related Patterns of DNA Detection and Specific IgG Subclasses in Healthy HHV-6- and HHV-7-Infected Individuals. Viral Immunology, 2019, 32, 95-101.	1.3	0
5	Searching variables to assess recreational water quality: the presence of infectious human enterovirus and its correlation with the main variables of water pollution by multivariate statistical approach in C3rdoba, Argentina. Environmental Science and Pollution Research, 2019, 26, 6586-6601.	5.3	17
6	Enteric Viruses in Surface Waters from Argentina: Molecular and Viable-Virus Detection. Applied and Environmental Microbiology, 2018, 84, .	3.1	32
7	Tracking novel adenovirus in environmental and human clinical samples: no evidence of endemic human adenovirus type 58 circulation in C3rdoba city, Argentina. Epidemiology and Infection, 2015, 143, 1427-1431.	2.1	18
8	Rotavirus seasonality in urban sewage from Argentina: Effect of meteorological variables on the viral load and the genetic diversity. Environmental Research, 2015, 138, 409-415.	7.5	50
9	Quantification of human infection risk caused by rotavirus in surface waters from C3rdoba, Argentina. Science of the Total Environment, 2015, 538, 220-229.	8.0	37
10	Persistence of measles neutralizing antibody related to vaccine and natural infection acquired before HIV infection. Epidemiology and Infection, 2014, 142, 1708-1712.	2.1	5
11	Genetic and antigenic evolution profiles of G1 rotaviruses in c3rdoba, Argentina, during a 27-year period (1980-2006). Journal of Medical Virology, 2013, 85, 363-369.	5.0	10
12	A novel human adenovirus hexon protein of species D found in an AIDS patient. Archives of Virology, 2010, 155, 27-35.	2.1	8
13	HHV-6 IgG4 isotype response following measles infection. Journal of Medical Virology, 2010, 82, 396-399.	5.0	3
14	IgG subclasses and DNA detection of HHV-6 and HHV-7 in healthy individuals. Journal of Medical Virology, 2010, 82, 1679-1683.	5.0	15
15	Loss of maternally-derived human herpesvirus-7 immunity and natural infection in Argentinian infants. International Journal of Infectious Diseases, 2006, 10, 354-357.	3.3	4
16	Isotype immune response of IgG antibodies at the persistence and reactivation stages of human herpes virus 6 infection. Journal of Clinical Virology, 2004, 31, 266-269.	3.1	12
17	Loss of maternally derived human herpesvirus-6 immunity and natural infection in argentinian infants. International Journal of Infectious Diseases, 2001, 5, 202-204.	3.3	4
18	Human Papillomavirus Infection in Cyclosporin-Induced Gingival Overgrowth in Renal Allograft Recipients. Journal of Periodontology, 2001, 72, 741-744.	3.4	16

#	ARTICLE	IF	CITATIONS
19	Seroprevalence of human herpesvirus 6 in Andino PuneÃ±os (Argentina). Transactions of the Royal Society of Tropical Medicine and Hygiene, 2000, 94, 669-672.	1.8	4
20	Culture amplification in human colon adenocarcinoma cell line (CaCo-2) combined with an ELISA as a supplementary assay for accurate diagnosis of rotavirus. Journal of Virological Methods, 1998, 76, 81-85.	2.1	9
21	Induction of senescence and control of tumorigenicity in BK virus transformed mouse cells by human chromosome 6. Genes Chromosomes and Cancer, 1994, 10, 77-84.	2.8	33