

Silvia M B Cavalcanti

List of Publications by Year in descending order

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34
papers

395
citations

687363

13
h-index

839539

18
g-index

35
all docs

35
docs citations

35
times ranked

569
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of human papillomavirus (HPV) genotypes and related risk factors in a cohort of women living with HIV in a Brazilian countryside city. <i>Journal of Medical Virology</i> , 2022, , .	5.0	1
2	Human papillomavirus prevalence, genomic diversity and related risk factors in HIV-positive women from a countryside city in the state of Rio de Janeiro. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 838-844.	3.3	3
3	Differential Longevity of Memory CD4 and CD8 T Cells in a Cohort of the Mothers With a History of ZIKV Infection and Their Children. <i>Frontiers in Immunology</i> , 2021, 12, 610456.	4.8	5
4	Simultaneous circulation of arboviruses and other congenital infections in pregnant women in Rio de Janeiro, Brazil. <i>Acta Tropica</i> , 2019, 192, 49-54.	2.0	13
5	Knowledge of human papillomavirus and Pap test among Brazilian university students. <i>Revista Da Associa�o M�dica Brasileira</i> , 2019, 65, 625-632.	0.7	12
6	Methylation at 3' LCR of HPV16 can be affected by patient age and disruption of E1 or E2 genes. <i>Virus Research</i> , 2017, 232, 48-53.	2.2	7
7	Human papillomavirus, Epstein-Barr virus, and methylation status of p16 ^{ink4a} in penile cancer. <i>Journal of Medical Virology</i> , 2017, 89, 1837-1843.	5.0	19
8	High Risk Human Papillomavirus Infection of the Foreskin in Asymptomatic Men and Patients with Phimosis. <i>Journal of Urology</i> , 2016, 195, 1784-1789.	0.4	24
9	Proteomics analysis of tissue samples from patients with squamous cell carcinoma of the penis and positive to human papillomavirus. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2015, 41, 642-654.	1.5	5
10	TIMP-2 gene methylation in cervical precursor and invasive lesions. <i>Experimental and Molecular Pathology</i> , 2015, 98, 119-123.	2.1	4
11	HPV DNA genotyping and methylation of gene p16INK4A in cervical LSIL. <i>Experimental and Molecular Pathology</i> , 2015, 98, 308-311.	2.1	7
12	Genetic and Structural Analysis of Merkel Cell Polyomavirus Large T Antigen from Diverse Biological Samples. <i>Intervirology</i> , 2014, 57, 331-336.	2.8	1
13	Barriers to cervical cancer screening in women attending the Family Medical Program in Niter�i, Rio de Janeiro. <i>Archives of Gynecology and Obstetrics</i> , 2013, 287, 53-58.	1.7	23
14	Detection of merkel cell polyomavirus in oral samples of renal transplant recipients without Merkel cell carcinoma. <i>Journal of Medical Virology</i> , 2013, 85, 2016-2019.	5.0	17
15	AN UPWARD TREND IN DNA P16INK4A METHYLATION PATTERN AND HIGH RISK HPV INFECTION ACCORDING TO THE SEVERITY OF THE CERVICAL LESION. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2013, 55, 329-334.	1.1	11
16	Prevalence of human papillomavirus and Epstein-Barr virus DNA in penile cancer cases from Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 18-23.	1.6	27
17	Detection of human herpesvirus 7 infection in young children presenting with exanthema subitum. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 371-373.	1.6	17
18	Diagnosis of human herpesvirus 6B primary infection by polymerase chain reaction in young children with exanthematic disease. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2011, 44, 306-308.	0.9	3

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19	Human papillomavirus genotypes distribution in cervical samples from women living with human immunodeficiency virus. Archives of Gynecology and Obstetrics, 2011, 283, 809-817.	1.7	21
20	Human papillomavirus genotypes in asymptomatic young women from public schools in Rio de Janeiro, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2010, 43, 4-8.	0.9	25
21	Detection of human herpesvirus 6 and 7 DNA in saliva from healthy adults from Rio de Janeiro, Brazil. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 925-927.	1.6	16
22	HÁ; aumento de dst no carnaval? SÃ©rie temporal de diagnÃ³sticos em uma clÃnica de DST. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2010, 56, 420-427.	0.7	10
23	HUMAN PAPILLOMAVIRUS INFECTION IN HUMAN IMMUNODEFICIENCY VIRUS POSITIVE WOMEN UNDER ROUTINE PAP SMEAR. Virus Reviews & Research: Journal of the Brazilian Society for Virology, 2008, 13, .	0.1	1
24	Human papillomavirus status and cervical abnormalities in women from public and private health care in Rio de Janeiro State, Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2006, 48, 279-285.	1.1	13
25	Prevalence of human papillomavirus infection in the genital tract determined by hybrid capture assay. Brazilian Journal of Infectious Diseases, 2006, 10, 331-6.	0.6	12
26	Analysis of molecular biology techniques for the diagnosis of human papillomavirus infection and cervical cancer prevention. Revista Da Sociedade Brasileira De Medicina Tropical, 2006, 39, 428-432.	0.9	4
27	Bowenoid papulosis in a patient with AIDS treated with imiquimod: case report. Acta Dermatovenerologica Croatica, 2004, 12, 278-81.	0.1	13
28	Detection of human papillomavirus DNA by the hybrid capture assay. Brazilian Journal of Infectious Diseases, 2003, 7, 121-125.	0.6	19
29	HPV 16 detection in cervical lesions, physical state of viral DNA and changes in p53 gene. Sao Paulo Medical Journal, 2003, 121, 67-71.	0.9	19
30	Analysis of the p53 gene and papillomavirus detection in smears from cervical lesions. Sao Paulo Medical Journal, 2002, 120, 20-22.	0.9	4
31	Use of MAC-ELISA for evaluation of yellow fever vaccination. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1992, 34, 447-450.	1.1	13
32	Effect of metronidazole on surface properties of Bacteroides fragilis. Journal of Antimicrobial Chemotherapy, 1991, 28, 819-826.	3.0	5
33	Study of two different enzyme immunoassays for the detection of Mayaro virus antibodies. Memorias Do Instituto Oswaldo Cruz, 1989, 84, 303-307.	1.6	21
34	Human Papillomavirus infection in oral and anogenital sites: prevalence and rates of concordance. Jornal Brasileiro De DoenÃ§as Sexualmente TransmissÃveis, 0, , .	0.1	0