

Maã-sa Silva de Sousa

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

360
citations

758635

12
h-index

887659

17
g-index

46
all docs

46
docs citations

46
times ranked

539
citing authors

#	ARTICLE	IF	CITATIONS
1	High prevalence of cervical cancer in the Marajó archipelago: an active search study. <i>Obstetrics & Gynecology International Journal</i> , 2022, 13, 26-30.	0.0	0
2	Alta prevalência da infecção sexual por <i>Chlamydia trachomatis</i> em universidades que não usam preservativos e que não realizam exames ginecológicos de Belém do Pará, Norte do Brasil. <i>Research, Society and Development</i> , 2022, 11, e45611427725.	0.0	0
3	Ample distribution of the <i>Chlamydia trachomatis</i> F genotype in the genital infections of women from of the city of Belém, in the amazon region of Brazil. <i>Research, Society and Development</i> , 2022, 11, e42211427546.	0.0	0
4	Prevalência de <i>Chlamydia trachomatis</i> em mulheres atendidas por um Programa de Extensão de uma universidade pública de Belém, no Estado do Pará: um estudo piloto. <i>Research, Society and Development</i> , 2022, 11, e27411528332.	0.0	0
5	Adesão ao exame de prevenção do câncer do útero entre universidades em Belém, Pará, Brasil. <i>Research, Society and Development</i> , 2022, 11, e40111629229.	0.0	2
6	High prevalence of sexual infection by human papillomavirus and <i>Chlamydia trachomatis</i> in sexually-active women from a large city in the Amazon region of Brazil. <i>PLoS ONE</i> , 2022, 17, e0270874.	1.1	3
7	Prevalência de <i>Strongyloides stercoralis</i> em portadores do Vírus Linfotrópico-T Humano (HTLV) atendidos no Núcleo de Medicina Tropical da Universidade Federal do Pará. <i>Research, Society and Development</i> , 2021, 10, e23310212316.	0.0	0
8	Low Annexin A1 level in HTLV-1 infected patients is a potential biomarker for the clinical progression and diagnosis of HAM/TSP. <i>BMC Infectious Diseases</i> , 2021, 21, 219.	1.3	7
9	Análise dos níveis de carga proviral em portadores de HTLV-1 com diferentes condições de comprometimento neurológico. <i>Research, Society and Development</i> , 2021, 10, e22310313264.	0.0	0
10	Pesquisa do vírus T-linfotrópico humano (HTLV) em amostras de secreção cervical-vaginal de mulheres, em Belém, Pará, Brasil. <i>Research, Society and Development</i> , 2021, 10, e9410413867.	0.0	2
11	Tecnologia educacional como estratégia integrativa de complementação na formação de estudantes e profissionais da área da saúde: Revisão integrativa. <i>Research, Society and Development</i> , 2021, 10, e87101018796.	0.0	1
12	Desenvolvimento de webtecnologia educacional sobre citologia clínica para estudantes e profissionais da área da saúde. <i>Nursing (São Paulo)</i> , 2021, 24, 6908-6922.	0.0	0
13	Adult T-cell leukaemia/lymphoma in Brazil: A rare disease or rarely diagnosed?. <i>British Journal of Haematology</i> , 2020, 188, e46-e49.	1.2	18
14	TREX1 531C>T Polymorphism is Associated with High Proviral Load Levels in HTLV-1-Infected Persons. <i>Viruses</i> , 2020, 12, 7.	1.5	11
15	Sex and FOXP3 gene rs2232365 polymorphism may be associated with the clinical and pathological aspects of chronic viral diseases. <i>BMC Immunology</i> , 2020, 21, 60.	0.9	4
16	The SAMHD1 rs6029941 (A/G) Polymorphism Seems to Influence the HTLV-1 Proviral Load and IFN-Alpha Levels. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 246.	1.8	6
17	As descobertas genéticas do SARS-CoV-2 e suas implicações na pandemia de COVID-19. <i>Journal of Health & Biological Sciences</i> , 2020, 8, 1-9.	0.0	7
18	Dermatological manifestations in patients with human T-cell lymphotropic virus at a reference service in Amazon. <i>International Journal of Dermatology</i> , 2019, 58, 953-960.	0.5	1

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19	Increasing awareness of human T-lymphotropic virus type-1 infection: a serious, invisible, and neglected health problem in Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20190343.	0.4	10
20	High prevalence of sexual <i>Chlamydia trachomatis</i> infection in young women from Marajó ³ Island, in the Brazilian Amazon. <i>PLoS ONE</i> , 2018, 13, e0207853.	1.1	14
21	Stability of the HTLV-1 glycoprotein 46 (gp46) gene in an endemic region of the Brazilian Amazon and the presence of a significant mutation (N93D) in symptomatic patients. <i>Virology Journal</i> , 2018, 15, 80.	1.4	3
22	Low genetic diversity of the Human T-cell Lymphotropic Virus (HTLV-1) in an endemic area of the Brazilian Amazon basin. <i>PLoS ONE</i> , 2018, 13, e0194184.	1.1	8
23	Norovirus genogroups I and II in environmental water samples from Belém city, Northern Brazil. <i>Journal of Water and Health</i> , 2017, 15, 163-174.	1.1	15
24	Genetic diversity of <i>Mycobacterium tuberculosis</i> from Pará, Brazil, reveals a higher frequency of ancestral strains than previously reported in South America. <i>Infection, Genetics and Evolution</i> , 2017, 56, 62-72.	1.0	9
25	Prevalence of Human Papillomavirus Infection and Cervical Cancer Screening among Riverside Women of the Brazilian Amazon. <i>Revista Brasileira De Ginecologia E Obstetrícia</i> , 2017, 39, 350-357.	0.3	12
26	Family Aggregation of HTLV-1 Infection Associated with FAS -670A/G Polymorphism: A Case Report. <i>Frontiers in Microbiology</i> , 2017, 8, 2685.	1.5	6
27	SAPOVIRUSES IN CHILDREN WITH ACUTE GASTROENTERITIS FROM MANAUS, AMAZON REGION, BRAZIL, 2010-2011. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2016, 58, 81.	0.5	8
28	Prevalence of type-specific HPV among female university students from northern Brazil. <i>Infectious Agents and Cancer</i> , 2015, 10, 21.	1.2	13
29	Aspectos epidemiológicos dos casos de leucemia e linfomas em jovens e adultos atendidos em hospital de referência para câncer em Belém, Estado do Pará, Amazônia, Brasil. <i>Revista Pan-Amazônica De Saúde</i> , 2015, 6, 43-50.	0.2	3
30	Familial Transmission of Human T-cell Lymphotropic Virus: Silent Dissemination of an Emerging but Neglected Infection. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2272.	1.3	33
31	Norovirus infection in children admitted to hospital for acute gastroenteritis in Belém, Pará, Northern Brazil. <i>Journal of Medical Virology</i> , 2013, 85, 737-744.	2.5	27
32	Occurrence of strongyloidiasis among patients with HTLV-1/2 seen at the outpatient clinic of the Núcleo de Medicina Tropical, Belém, State of Pará, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2013, 46, 241-243.	0.4	11
33	Perfil dos exames citológicos do colo do útero realizados no Laboratório Central do Estado do Pará, Brasil. <i>Revista Pan-Amazônica De Saúde</i> , 2011, 2, 27-32.	0.2	2
34	Prevenção do câncer de colo do útero em comunidades ribeirinhas atendidas pelo Programa Luz na Amazônia, Estado do Pará, Brasil. <i>Revista Pan-Amazônica De Saúde</i> , 2011, 2, 17-22.	0.2	4
35	Molecular identification of nontuberculous mycobacteria isolates in a Brazilian mycobacteria reference laboratory. <i>Diagnostic Microbiology and Infectious Disease</i> , 2010, 68, 390-394.	0.8	20
36	Frequência e genotipagem do Papilomavírus humano em mulheres de comunidades ribeirinhas do Município de Abaetetuba, Pará, Brasil. <i>Revista Pan-Amazônica De Saúde</i> , 2010, 1, .	0.2	0

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37	Soroprevalência do vírus linfotrófico de células T humanas em comunidades ribeirinhas da região nordeste do Estado do Pará, Brasil. Revista Pan-Americana De Saúde, 2010, 1, .	0.2	6
38	Molecular identification of rapidly growing mycobacteria isolates from pulmonary specimens of patients in the State of Pará, Amazon region, Brazil. Diagnostic Microbiology and Infectious Disease, 2009, 65, 358-364.	0.8	15
39	Molecular analysis of VP4, VP7, and NSP4 genes of P[6]G2 rotavirus genotype strains recovered from neonates admitted to hospital in Belém, Brazil. Journal of Medical Virology, 2006, 78, 281-289.	2.5	19
40	Prevalence and genetic diversity of astroviruses in children with and without diarrhea in São Luís, Maranhão, Brazil. Memórias Do Instituto Oswaldo Cruz, 2005, 100, 709-714.	0.8	27