Fernanda Grassi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5915984/publications.pdf

Version: 2024-02-01

97 papers	1,546 citations	430442 18 h-index	344852 36 g-index
102 all docs	102 docs citations	102 times ranked	2245 citing authors

#	Article	IF	Citations
1	Depletion in blood CD11c-positive dendritic cells from HIV-infected patients. Aids, 1999, 13, 759-766.	1.0	164
2	Systemic lupus erythematosus, human papillomavirus infection, cervical pre-malignant and malignant lesions: a systematic review. Clinical Rheumatology, 2011, 30, 665-672.	1.0	96
3	Acute Chagas disease outbreak associated with oral transmission. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 296-300.	0.4	95
4	Clinical Outcomes of Thirteen Patients with Acute Chagas Disease Acquired through Oral Transmission from Two Urban Outbreaks in Northeastern Brazil. PLoS Neglected Tropical Diseases, 2010, 4, e711.	1.3	94
5	Monocyte-derived dendritic cells have a phenotype comparable to that of dermal dendritic cells and display ultrastructural granules distinct from Birbeck granules. Journal of Leukocyte Biology, 1998, 64, 484-493.	1.5	81
6	Investigation of human spleen dendritic cell phenotype and distribution reveals evidence of in vivo activation in a subset of organ donors. Blood, 2001, 97, 3470-3477.	0.6	77
7	Yeast-Derived Human Immunodeficiency Virus Type 1 p55 gag Virus-Like Particles Activate Dendritic Cells (DCs) and Induce Perforin Expression in Gag-Specific CD8 + T Cells by Cross-Presentation of DCs. Journal of Virology, 2003, 77, 10250-10259.	1.5	76
8	HTLV-1 is predominantly sexually transmitted in Salvador, the city with the highest HTLV-1 prevalence in Brazil. PLoS ONE, 2017, 12, e0171303.	1.1	68
9	Human T cell lymphotropic virus type 1 (HTLVâ€1) proviral load of HTLVâ€associated myelopathy/tropical spastic paraparesis (HAM/TSP) patients according to new diagnostic criteria of HAM/TSP. Journal of Medical Virology, 2011, 83, 1269-1274.	2.5	59
10	Prevalence of cervical human papillomavirus infection in women with systemic lupus erythematosus. Rheumatology International, 2013, 33, 335-340.	1.5	52
11	Performance of Commercially Available Serological Screening Tests for Human T-Cell Lymphotropic Virus Infection in Brazil. Journal of Clinical Microbiology, 2018, 56, .	1.8	36
12	Peripheral Blood Mononuclear Cells from Individuals Infected with Human T-Cell Lymphotropic Virus Type 1 Have a Reduced Capacity To Respond to Recall Antigens. Vaccine Journal, 2006, 13, 547-552.	3.2	32
13	Prevalence and Risk Factors for Bacterial Vaginosis and Other Vulvovaginitis in a Population of Sexually Active Adolescents from Salvador, Bahia, Brazil. Infectious Diseases in Obstetrics and Gynecology, 2012, 2012, 1-6.	0.4	32
14	Phylogenetic and molecular analysis of HTLVâ€1 isolates from a medium sized town in Northern of Brazil: Tracing a common origin of the virus from the most endemic city in the country. Journal of Medical Virology, 2008, 80, 2040-2045.	2.5	29
15	Physalin F, a seco-steroid from Physalis angulata L., has immunosuppressive activity in peripheral blood mononuclear cells from patients with HTLV1-associated myelopathy. Biomedicine and Pharmacotherapy, 2016, 79, 129-134.	2.5	28
16	Impact of depression on quality of life in people living with human T cell lymphotropic virus type 1 (HTLV-1) in Salvador, Brazil. Quality of Life Research, 2012, 21, 1545-1550.	1.5	26
17	Tuberculosis incidence in a cohort of individuals infected with human T-lymphotropic virus type 1 (HTLV-1) in Salvador, Brazil. BMC Infectious Diseases, 2016, 16, 491.	1.3	26
18	Keratoconjunctivitis sicca of human T cell lymphotropic virus type 1 (HTLV-1) infected individuals is associated with high levels of HTLV-1 proviral load. Journal of Clinical Virology, 2011, 52, 177-180.	1.6	19

#	Article	IF	Citations
19	Evidence of New Endemic Clusters of Human T-Cell Leukemia Virus (HTLV) Infection in Bahia, Brazil. Frontiers in Microbiology, 2019, 10, 1002.	1.5	19
20	High Concentration of Peripheral Blood Mononuclear Cells Harboring Infectious Virus Correlates with Rapid Progression of Human Immunodeficiency Virus Type 1-Related Diseases. Journal of Infectious Diseases, 1993, 168, 1165-1168.	1.9	18
21	C7a, a Biphosphinic Cyclopalladated Compound, Efficiently Controls the Development of a Patient-Derived Xenograft Model of Adult T Cell Leukemia/Lymphoma. Viruses, 2011, 3, 1041-1058.	1.5	17
22	Leishmaniasis as a Manifestation of Immune Reconstitution Inflammatory Syndrome (IRIS) in HIV-Infected Patients. Journal of the International Association of Providers of AIDS Care, 2015, 14, 402-407.	0.6	17
23	Completeness of tuberculosis reporting forms in five Brazilian capitals with a high incidence of the disease. Jornal Brasileiro De Pneumologia, 2013, 39, 221-225.	0.4	16
24	Utility of HTLV proviral load quantification in diagnosis of HTLV-1-associated myelopathy requires international standardization. Journal of Clinical Virology, 2013, 58, 584-586.	1.6	15
25	Efficacy of Corticosteroid Therapy for HTLV-1-Associated Myelopathy: A Randomized Controlled Trial (HAMLET-P). Viruses, 2022, 14, 136.	1.5	15
26	Zika virus in the eye of the cytokine storm. European Cytokine Network, 2019, 30, 74-81.	1.1	15
27	Case Report: Strongyloides stercoralis Hyperinfection in a Patient with HTLV-1: An Infection with Filariform and Rhabditiform Larvae, Eggs, and Free-Living Adult Females Output. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1583-1586.	0.6	14
28	Th1/Th2 Cytokine Profile in Patients Coinfected with HIV and Leishmania in Brazil. Vaccine Journal, 2011, 18, 1765-1769.	3.2	13
29	Human T lymphotropic virus type 1 (HTLV-1) proviral load induces activation of T-lymphocytes in asymptomatic carriers. BMC Infectious Diseases, 2014, 14, 453.	1.3	13
30	Clinical and laboratory evidence of Haff disease â€“ case series from an outbreak in Salvador, Brazil, December 2016 to April 2017. Eurosurveillance, 2017, 22, .	3.9	13
31	An Evaluation of the Spontaneous Proliferation of Peripheral Blood Mononuclear Cells in HTLV-1-Infected Individuals Using Flow Cytometry. ISRN Oncology, 2011, 2011, 1-6.	2.1	12
32	Candida species isolated from the vaginal mucosa of HIV-infected women in Salvador, Bahia, Brazil. Brazilian Journal of Infectious Diseases, 2011, 15, 239-244.	0.3	11
33	Immune response to Leishmania antigens in an AIDS patient with mucocutaneous leishmaniasis as a manifestation of immune reconstitution inflammatory syndrome (IRIS): a case report. BMC Infectious Diseases, 2015, 15, 38.	1.3	11
34	Long Terminal Repeat Circular DNA as Markers of Active Viral Replication of Human T Lymphotropic Virus-1 in Vivo. Viruses, 2016, 8, 80.	1.5	11
35	Association between high proviral load, cognitive impairment, and white matter brain lesions in HTLV-1-infected individuals. Journal of NeuroVirology, 2021, 27, 810-819.	1.0	11
36	Human T-Lymphotropic Virus-1â€“Associated Myelopathy/Tropical Spastic Paraparesis Is Associated With Sexual Dysfunction in Infected Women of Reproductive Age. Sexual Medicine, 2018, 6, 324-331.	0.9	10

#	Article	IF	Citations
37	Increasing awareness of human T-lymphotropic virus type-1 infection: a serious, invisible, and neglected health problem in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20190343.	0.4	10
38	Evolution of HTLV-1 proviral load in patients from Salvador, Brazil. Brazilian Journal of Infectious Diseases, 2012, 16, 357-360.	0.3	9
39	Prevalence of Chlamydia trachomatis endocervical infection in systemic lupus erythematosus patients and evaluation of the risk for HPV-induced lesions. Rheumatology International, 2013, 33, 631-636.	1.5	9
40	The Role of NK Cells in the Control of Viral Infection in HTLV-1 Carriers. Journal of Immunology Research, 2019, 2019, 1-9.	0.9	9
41	Evidence of a higher prevalence of HPV infection in HTLV-1-infected women: a cross-sectional study. Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 305-308.	0.4	9
42	Candida species isolated from the vaginal mucosa of HIV-infected women in Salvador, Bahia, Brazil. Brazilian Journal of Infectious Diseases, 2011, 15, 239-244.	0.3	9
43	Giant disseminated condylomatosis in SLE. Lupus, 2012, 21, 332-334.	0.8	8
44	Decreased memory T-cell response and function in human immunodeficiency virus-infected patients with tegumentary leishmaniasis. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 9-14.	0.8	8
45	Functional capacity of natural killer cells in HTLV-1 associated myelopathy/tropical spastic paraparesis (HAM/TSP) patients. BMC Infectious Diseases, 2019, 19, 433.	1.3	8
46	Integrative and Multidisciplinary Care for People Living With Human T-Cell Lymphotropic Virus in Bahia, Brazil: 20 Years of Experience. Frontiers in Medicine, 0, 9, .	1.2	8
47	Quinoline compounds decrease in vitro spontaneous proliferation of peripheral blood mononuclear cells (PBMC) from human T-cell lymphotropic virus (HTLV) type-1-infected patients. Biomedicine and Pharmacotherapy, 2008, 62, 430-435.	2.5	7
48	Completeness of tuberculosis reporting forms for disease control in individuals with HIV/AIDS in priority cities of Bahia state. Ciencia E Saude Coletiva, 2015, 20, 1143-1148.	0.1	7
49	Revisiting Keratoconjunctivitis sicca associated with Human T-Cell Lymphotropic Virus Type 1: prevalence, clinical aspects and proviral load. Brazilian Journal of Infectious Diseases, 2019, 23, 95-101.	0.3	7
50	Clinical and laboratory findings of acute Zika virus infection in patients from Salvador during the first Brazilian epidemic. Brazilian Journal of Infectious Diseases, 2020, 24, 405-411.	0.3	7
51	Prevalence and risk factors for cervical intraepithelial neoplasia in HIV-infected women in Salvador, Bahia, Brazil. Sao Paulo Medical Journal, 2010, 128, 197-201.	0.4	6
52	Challenges in establishing telehealth care during the COVID-19 pandemic in a neglected HTLV-1-infected population in northeastern Brazil. PLoS Neglected Tropical Diseases, 2020, 14, e0008922.	1.3	6
53	Prevalence of cervical Chlamydia trachomatis infection in sexually active adolescents from Salvador, Brazil. Brazilian Journal of Infectious Diseases, 2012, 16, 188-191.	0.3	6
54	Prevalence of cervical Chlamydia trachomatis infection in sexually active adolescents from Salvador, Brazil. Brazilian Journal of Infectious Diseases, 2012, 16, 188-191.	0.3	5

#	Article	IF	Citations
55	Timed walk as primary outcome measure of treatment response in clinical trials for HTLV-1-associated myelopathy: a feasibility study. Pilot and Feasibility Studies, 2015, 1, 35.	0.5	5
56	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. PLoS ONE, 2020, 15, e0223087.	1.1	5
57	NK Cell Responses in Zika Virus Infection Are Biased towards Cytokine-Mediated Effector Functions. Journal of Immunology, 2021, 207, 1333-1343.	0.4	5
58	Impact of HTLV-associated myelopathy/T tropical spastic paraparesis (HAM/TSP) on activities of daily living (ADL) in HTLV-1 infected patients. Acta FisiÃ¡trica, 2011, 18, .	0.0	5
59	Distribution of Human Immunodeficiency Virus and Human T-Leukemia Virus Co-infection in Bahia, Brazil. Frontiers in Medicine, 2021, 8, 788176.	1.2	4
60	AplicaÃ§Ã£o do protocolo do "Projeto Nascer Maternidades" em uma maternidade de referÃªncia em Feira de Santana, Bahia, Brasil. Revista Brasileira De Saude Materno Infantil, 2009, 9, 69-76.	0.2	3
61	Mycobacterium tuberculosis epitope-specific interferon-g production in healthy Brazilians reactive and non-reactive to tuberculin skin test. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 999-1004.	0.8	3
62	Evidence of a predominance of sexual transmission of HTLV-1 in Salvador, the city with the highest prevalence in Brazil. Retrovirology, 2015, 12, .	0.9	3
63	Lymphocyte subset reference intervals in blood donors from northeastern Brazil. Anais Da Academia Brasileira De Ciencias, 2015, 87, 1019-1025.	0.3	3
64	Evaluation of the cervicovaginal environment in asymptomatic Human T-cell lymphotropic virus type 1 infected women. Brazilian Journal of Infectious Diseases, 2019, 23, 27-33.	0.3	3
65	Algorithm for dry eye disease diagnosis in individuals infected with human T-cell lymphotropic virus type 1. Arquivos Brasileiros De Oftalmologia, 2017, 80, 369-372.	0.2	3
66	HTLV-1 proviral load as an indicative marker of HAM/TSP: a systematic review of studies of patients with HAM/TSP. Retrovirology, 2014, 11, .	0.9	2
67	Change in timed walk as primary outcome measure of treatment response in HAMLET-P: HAM/TSP MuLticentre Efficacy trial-Prednisolone. Retrovirology, 2014, 11, .	0.9	2
68	Impairment of the humoral and CD4 + T cell responses in HTLV-1-infected individuals immunized with tetanus toxoid. Human Immunology, 2016, 77, 674-681.	1.2	2
69	Seroprevalence and Spatial Distribution of Hepatitis C Virus in Bahia, Brazil. American Journal of Tropical Medicine and Hygiene, 2021, , .	0.6	2
70	HIV/Aids and COVID-19 in Brazil: in four decades, two antithetical approaches to face serious pandemics. Memorias Do Instituto Oswaldo Cruz, 2021, 116, e210071.	0.8	2
71	AVALIAÃ‡ÃƒO CLÃNICA NA ATENÃ‡ÃƒO PRIMÃRIA E INFECTOLOGIA DOS PACIENTES COM DOENÃ‡A DE CHAGAS NA FORMA CRÃ”NICA. Revista Baiana SaÃºde PÃºblica, 0, 37, 7.	0.0	2
72	Evaluation of Strongyloides stercoralis infection in patients with HTLV-1. Biomedica, 2022, 42, 31-40.	0.3	2

#	Article	IF	Citations
73	Microbiology of the middle meatus compared to sputum in young patients with cystic fibrosis from Bahia â€“ Brazil. Brazilian Journal of Infectious Diseases, 2014, 18, 215-219.	0.3	1
74	No evidence of association between Atherosclerosis, risk factors for cardiovascular disease and human T-cell lymphotropic virus type 1(HTLV-1) infection. Retrovirology, 2015, 12, .	0.9	1
75	Evaluation of the Inflammatory Cytokines and IL-10 Network in Individuals Co-infected With Human T-Cell Lymphotropic Virus and Hepatitis C Virus (HTLV/HCV). Frontiers in Microbiology, 2021, 12, 632695.	1.5	1
76	Genetic Polymorphisms in Patients With Systemic Lupus Erythematosus and Jaccoud Arthropathy. Journal of Clinical Rheumatology, 2021, 27, S193-S197.	0.5	1
77	Using a new tool to evaluate the functional capacity of patients with HTLV-1 associated myelopathy/Tropical spastic paraparesis (HAM/TSP). Brazilian Journal of Medicine and Human Health, 2017, 5, 176-182.	0.0	1
78	Anatomical and phytochemical characterization of Physalis angulata L.: A plant with therapeutic potential. Pharmacognosy Research (discontinued), 2019, 11, 171.	0.3	1
79	Tuberculosis (TB) incidence in a cohort of individuals infected with human T-lymphotropic virus type 1 (HTLV-1) in Salvador, Brazil. Retrovirology, 2015, 12, .	0.9	0
80	GENETIC POLYMORPHISMS IN STAT4, IRF5, HLA, AND BLK AND THEIR CONTRIBUTION TO SYSTEMIC LUPUS ERYTHEMATOSUS IN BRAZILIAN PATIENTS. , 0, , .		0
81	GENETIC POLYMORPHISMS IN PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS AND JACCOUD ARTHROPATHY: A PILOT STUDY. , 0, , .		0
82	PROVIRAL LOAD OF HUMAN T-CELL LYMPHOTROPIC VIRUS TYPE 1 (HTLV-1) AND COMORBIDITIES IN ASSYMPTOMATIC CARRIERS. Brazilian Journal of Medicine and Human Health, 2013, 1, .	0.0	0
83	CD4 T Helper Lymphocytes and Antigen Presenting Cells in the Physiopathology of AIDS. Memorias Do Instituto Oswaldo Cruz, 1998, 93, 405-406.	0.8	0
84	NO EVIDENCE OF OSTEOPOROSIS IN YOUNG HTLV-1-INFECTED CARRIERS. Brazilian Journal of Medicine and Human Health, 2014, 2, .	0.0	0
85	HTLV-1 AND TUBERCULOSIS ASSOCIATION: A REVIEW OF THE LITERATURE. Brazilian Journal of Medicine and Human Health, 2014, 2, .	0.0	0
86	A BRIEF REVIEW ON ZIKA VIRUS INFECTION. Brazilian Journal of Medicine and Human Health, 2016, 4, .	0.0	0
87	TREND OF ACUTE HEPATITIS A IN THE STATE OF BAHIA, BRAZIL OVER A 5-YEAR PERIOD. Brazilian Journal of Medicine and Human Health, 2017, 5, 169-175.	0.0	0
88	Aspectos clÃnicos e terapÃªuticos da COVID-19. , 0, , .		0
89	Impairment in the specific polyfunctional T-cell response to Mycobacterium tuberculosis antigens in individuals coinfected with HTLV-1/MTB. , 0, , .		0
90	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0

#	Article	IF	Citations
91	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0
92	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0
93	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0
94	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0
95	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0
96	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0
97	Distribution of Human T-Lymphotropic Virus (HTLV) and Hepatitis C Co-infection in Bahia, Brazil. , 2020, 15, e0223087.		0