Fatima Ribeiro-Dias

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6200012/publications.pdf

Version: 2024-02-01

19	408	933447 10	794594 19
papers	citations	h-index	g-index

19	19	19	695
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Î²-Glucan-Induced Trained Immunity Protects against Leishmania braziliensis Infection: a Crucial Role for IL-32. Cell Reports, 2019, 28, 2659-2672.e6.	6.4	102
2	Interleukin 32: a novel player in the control of infectious diseases. Journal of Leukocyte Biology, 2017, 101, 39-52.	3.3	65
3	Cytokines and microbicidal molecules regulated by IL-32 in THP-1-derived human macrophages infected with New World Leishmania species. PLoS Neglected Tropical Diseases, 2017, 11, e0005413.	3.0	38
4	Essential role of leukotriene B4 on Leishmania (Viannia) braziliensis killing by human macrophages. Microbes and Infection, 2014, 16, 945-953.	1.9	27
5	Leishmania (Viannia) braziliensis amastigotes induces the expression of TNFÎ± and IL-10 by human peripheral blood mononuclear cells in vitro in a TLR4-dependent manner. Cytokine, 2016, 88, 184-192.	3.2	27
6	Interleukin 32Î³ (IL-32Î³) is highly expressed in cutaneous and mucosal lesions of American Tegumentary Leishmaniasis patients: association with tumor necrosis factor (TNF) and IL-10. BMC Infectious Diseases, 2014, 14, 249.	2.9	25
7	IL-32Î³ promotes the healing of murine cutaneous lesions caused by Leishmania braziliensis infection in contrast to Leishmania amazonensis. Parasites and Vectors, 2017, 10, 336.	2.5	18
8	The NOD2 receptor is crucial for immune responses towards New World Leishmania species. Scientific Reports, 2017, 7, 15219.	3.3	17
9	Human Interleukin-32Î³ Plays a Protective Role in an Experimental Model of Visceral Leishmaniasis in Mice. Infection and Immunity, 2018, 86, .	2.2	14
10	Leishmania (Viannia) guyanensis in tegumentary leishmaniasis. Pathogens and Disease, 2018, 76, .	2.0	12
11	Identification and characterization of Paracoccidioides lutzii proteins interacting with macrophages. Microbes and Infection, 2019, 21, 401-411.	1.9	12
12	IL-15 enhances the capacity of primary human macrophages to control Leishmania braziliensis infection by IL-32/vitamin D dependent and independent pathways. Parasitology International, 2020, 76, 102097.	1.3	11
13	Energetic metabolism of axenic promastigotes of Leishmania (Viannia) braziliensis. Experimental Parasitology, 2011, 128, 438-443.	1.2	9
14	TLR4 and TLR2 activation is differentially associated with age during Parkinsonâ€™s disease. Immunological Investigations, 2018, 47, 71-88.	2.0	9
15	Crucial cytokine interactions in nitric oxide production induced by Mycoplasma arthritidis superantigen. Microbes and Infection, 2008, 10, 1543-1551.	1.9	7
16	Tollâ€like receptor 10 controls TLR2â€induced cytokine production in monocytes from patients with Parkinson's disease. Journal of Neuroscience Research, 2021, 99, 2511-2524.	2.9	5
17	Interleukin-32Î³ in the Control of Acute Experimental Chagas Disease. Journal of Immunology Research, 2022, 2022, 1-9.	2.2	4
18	Alterations in monocyte subsets and cytokine production after TLR activation in American Cutaneous Leishmaniasis. Parasite Immunology, 2019, 41, e12623.	1.5	3

#	Article	IF	Citations
19	Metacyclogenesis ofLeishmania (Viannia) guyanensis: a comprehensive study of the main transformation features in axenic culture and purification of metacyclic promastigotes by negative selection withBauhinia purpurealectin. Parasitology, 2019, 146, 716-727.	1.5	3