Fernanda N Morgado

List of Publications by Year
in descending order

44 papers	1,213 citations	516561 16 h-index	377752 34 g-index
47 all docs	47 docs citations	47 times ranked	1708 citing authors

#	Article	IF	Citations
1	Leishmania amazonensispromastigotes induce and are killed by neutrophil extracellular traps. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 6748-6753.	3.3	501
2	Parasite Load Induces Progressive Spleen Architecture Breakage and Impairs Cytokine mRNA Expression in Leishmania infantum-Naturally Infected Dogs. PLoS ONE, 2015, 10, e0123009.	1.1	57
3	T-Cell Populations and Cytokine Expression Are Impaired in Thymus and Spleen of Protein Malnourished BALB/c Mice Infected with Leishmania infantum. PLoS ONE, 2014, 9, e114584.	1.1	42
4	Leishmania Spp-Host Interaction: There Is Always an Onset, but Is There an End?. Frontiers in Cellular and Infection Microbiology, 2019, 9, 330.	1.8	40
5	Comparison of virulence of differentSporothrix schenckiiclinical isolates using experimental murine model. Medical Mycology, 2007, 45, 721-729.	0.3	36
6	Is the in situ inflammatory reaction an important tool to understand the cellular immune response in American tegumentary leishmaniasis?. British Journal of Dermatology, 2007, 158, 071018080405005-???.	1.4	36
7	Are Neutrophil Extracellular Traps Playing a Role in the Parasite Control in Active American Tegumentary Leishmaniasis Lesions?. PLoS ONE, 2015, 10, e0133063.	1.1	35
8	Protein malnutrition promotes dysregulation of molecules involved in T cell migration in the thymus of mice infected with Leishmania infantum. Scientific Reports, 2017, 7, 45991.	1.6	35
9	The Binomial Parasite-Host Immunity in the Healing Process and in Reactivation of Human Tegumentary Leishmaniasis. Frontiers in Microbiology, 2018, 9, 1308.	1.5	35
10	Colonization and genetic diversification processes of Leishmania infantum in the Americas. Communications Biology, 2021, 4, 139.	2.0	32
11	Immunopathogenesis of Human Sporotrichosis: What We Already Know. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overloc	1.5	31
12	The Immune System Throws Its Traps: Cells and Their Extracellular Traps in Disease and Protection. Cells, 2021, 10, 1891.	1.8	27
13	Thymic Microenvironment Is Modified by Malnutrition and Leishmania infantum Infection. Frontiers in Cellular and Infection Microbiology, 2019, 9, 252.	1.8	25
14	Thein situinflammatory profile of lymphocutaneous and fixed forms of human sporotrichosis. Medical Mycology, 2011, 49, 1-9.	0.3	23
15	Canine susceptibility to visceral leishmaniasis: A systematic review upon genetic aspects, considering breed factors and immunological concepts. Infection, Genetics and Evolution, 2019, 74, 103293.	1.0	20
16	Signs of anin situinflammatory reaction in scars of human American tegumentary leishmaniasis. Parasite Immunology, 2010, 32, 285-295.	0.7	18
17	Morphophysiological changes in the splenic extracellular matrix of Leishmania infantum-naturally infected dogs is associated with alterations in lymphoid niches and the CD4+ T cell frequency in spleens. PLoS Neglected Tropical Diseases, 2018, 12, e0006445.	1.3	17
18	Severe feline sporotrichosis associated with an increased population of CD8lowcells and a decrease in CD4+cells. Medical Mycology, 2015, 54, myv079.	0.3	16

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19	Immunogenicity of synthetic peptide constructs based on PvMSP9E795-A808, a linear B-cell epitope of the P. vivax Merozoite Surface Protein-9. Vaccine, 2019, 37, 306-313.	1.7	14
20	Infectious Diseases and the Lymphoid Extracellular Matrix Remodeling: A Focus on Conduit System. Cells, 2020, 9, 725.	1.8	14
21	Unbalanced inflammatory reaction could increase tissue destruction and worsen skin infectious diseases â€“ a comparative study of leishmaniasis and sporotrichosis. Scientific Reports, 2018, 8, 2898.	1.6	13
22	Gingival leishmaniasis in an HIV-negative patient. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2007, 104, e12-e16.	1.6	12
23	Hepatozoon canis and Leishmania spp. coinfection in dogs diagnosed with visceral leishmaniasis. Brazilian Journal of Veterinary Parasitology, 2016, 25, 450-458.	0.2	12
24	Comparative study of the in situ immune response in oral and nasal mucosal leishmaniasis. Parasite Immunology, 2012, 34, 23-31.	0.7	11
25	Pro-Cellular Exhaustion Markers are Associated with Splenic Microarchitecture Disorganization and Parasite Load in Dogs with Visceral Leishmaniasis. Scientific Reports, 2019, 9, 12962.	1.6	11
26	How Can Elispot Add Information to Improve Knowledge on Tropical Diseases?. Cells, 2017, 6, 31.	1.8	10
27	Trans-Atlantic Spillover: Deconstructing the Ecological Adaptation of Leishmania infantum in the Americas. Genes, 2020, 11, 4.	1.0	10
28	Leishmania infantum Virulence Factor A2 Protein: Linear B-Cell Epitope Mapping and Identification of Three Main Linear B-Cell Epitopes in Vaccinated and Naturally Infected Dogs. Frontiers in Immunology, 2018, 9, 1690.	2.2	9
29	Detection of amastigotes and histopathological alterations in the thymus of Leishmania infantumâ€infected dogs. Immunity, Inflammation and Disease, 2020, 8, 127-139.	1.3	9
30	Two Women Presenting Worsening Cutaneous Ulcers during Pregnancy: Diagnosis, Immune Response, and Follow-up. PLoS Neglected Tropical Diseases, 2013, 7, e2472.	1.3	8
31	Frequency, active infection and load of Leishmania infantum and associated histological alterations in the genital tract of male and female dogs. PLoS ONE, 2020, 15, e0238188.	1.1	8
32	Frequency of co-seropositivities for certain pathogens and their relationship with clinical and histopathological changes and parasite load in dogs infected with Leishmania infantum. PLoS ONE, 2021, 16, e0247560.	1.1	8
33	Proteomic profiling of splenic interstitial fluid of malnourished mice infected with Leishmania infantum reveals defects on cell proliferation and pro-inflammatory response. Journal of Proteomics, 2019, 208, 103492.	1.2	7
34	Characteristics of Paecilomyces lilacinus infection comparing immunocompetent with immunosuppressed murine model. Mycoses, 2011, 54, e513-21.	1.8	6
35	Occurrence of multiple genotype infection caused by Leishmania infantum in naturally infected dogs. PLoS Neglected Tropical Diseases, 2020, 14, e0007986.	1.3	6
36	Frequency of detection and load of amastigotes in the pancreas of Leishmania infantum-seropositive dogs: clinical signs and histological changes. Parasites and Vectors, 2021, 14, 321.	1.0	6

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37	Is There Any Difference between the In Situ and Systemic IL-10 and IFN-Î³ Production when Clinical Forms of Cutaneous Sporotrichosis Are Compared?. PLoS ONE, 2016, 11, e0162764.	1.1	6
38	Malnutrition Aggravates Alterations Observed in the Gut Structure and Immune Response of Mice Infected with Leishmania infantum. Microorganisms, 2021, 9, 1270.	1.6	3
39	Editorial: The Skin Immune Response to Infectious Agents. Frontiers in Immunology, 2021, 12, 810059.	2.2	1
40	Skin Immune Response of Immunocompetent and Immunosuppressed C57BL/6 Mice After Experimental Subcutaneous Infection Caused by Purpureocillium lilacinum. Frontiers in Microbiology, 2021, 12, 615383.	1.5	0
41	Title is missing!. , 2020, 15, e0238188.		0
42	Title is missing!. , 2020, 15, e0238188.		0
43	Title is missing!. , 2020, 15, e0238188.		0
44	Title is missing!. , 2020, 15, e0238188.		0