Gisele F Machado

List of Publications by Year
in descending order

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45 papers	489 citations	567281 15 h-index	752698 20 g-index
45 all docs	45 docs citations	45 times ranked	574 citing authors

#	Article	IF	Citations
1	Apoptosis in T lymphocytes from spleen tissue and peripheral blood of L. (L.) chagasi naturally infected dogs. Veterinary Parasitology, 2012, 184, 147-153.	1.8	39
2	Leukocyte entry into the CNS of Leishmania chagasi naturally infected dogs. Veterinary Parasitology, 2009, 162, 248-256.	1.8	32
3	Levels of matrix metalloproteinaseâ€2 and metalloproteinaseâ€9 in the cerebrospinal fluid of dogs with visceral leishmaniasis. Parasite Immunology, 2011, 33, 330-334.	1.5	25
4	Differential alterations in the activity of matrix metalloproteinases within the nervous tissue of dogs in distinct manifestations of visceral leishmaniasis. Veterinary Immunology and Immunopathology, 2010, 136, 340-345.	1.2	22
5	Glial reactivity in dogs with visceral leishmaniasis: correlation with TÂlymphocyte infiltration and with cerebrospinal fluid anti-Leishmania antibody titres. Cell and Tissue Research, 2011, 346, 293-304.	2.9	22
6	Cardiac Lesions in 30 Dogs Naturally Infected With Leishmania infantum chagasi. Veterinary Pathology, 2014, 51, 603-606.	1.7	22
7	High levels of serum matrix metalloproteinases in dogs with natural visceral leishmaniosis: A preliminary report. Veterinary Journal, 2011, 188, 243-245.	1.7	20
8	Ki-67 labeling in canine perianal glands neoplasms: a novel approach for immunohistological diagnostic and prognostic. BMC Veterinary Research, 2013, 9, 83.	1.9	19
9	Pro-inflammatory cytokines predominate in the brains of dogs with visceral leishmaniasis: A natural model of neuroinflammation during systemic parasitic infection. Veterinary Parasitology, 2013, 192, 57-66.	1.8	19
10	Immune response pattern of the popliteal lymph nodes of dogs with visceral leishmaniasis. Parasitology Research, 2010, 107, 605-613.	1.6	18
11	Porencephaly and cortical dysplasia as cause of seizures in a dog. BMC Veterinary Research, 2012, 8, 246.	1.9	17
12	Leishmania infection and neuroinflammation: Specific chemokine profile and absence of parasites in the brain of naturally-infected dogs. Journal of Neuroimmunology, 2015, 289, 21-29.	2.3	17
13	Unveiling Cerebral Leishmaniasis: parasites and brain inflammation in Leishmania donovani infected mice. Scientific Reports, 2017, 7, 8454.	3.3	16
14	Canine cerebral leishmaniasis: Potential role of matrix metalloproteinase-2 in the development of neurological disease. Veterinary Immunology and Immunopathology, 2012, 148, 260-266.	1.2	15
15	Compartmentalized gene expression of tollâ€like receptors 2, 4 and 9 in the brain and peripheral lymphoid organs during canine visceral leishmaniasis. Parasite Immunology, 2014, 36, 726-731.	1.5	15
16	Toll-like receptors and cytokines in the brain and in spleen of dogs with visceral leishmaniosis. Veterinary Parasitology, 2018, 253, 30-38.	1.8	15
17	Influence of apoptosis on the cutaneous and peripheral lymph node inflammatory response in dogs with visceral leishmaniasis. Veterinary Parasitology, 2013, 192, 149-157.	1.8	14
18	PD-1 and PD-L1 regulate cellular immunity in canine visceral leishmaniasis. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 62, 76-87.	1.6	13

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19	Clinical, histological and immunophenotypic findings in a mare with a mammary lymphoma associated with anaemia and pruritus. Equine Veterinary Education, 2011, 23, 177-183.	0.6	12
20	Bovine herpesvirus-5 infection in a rabbit experimental model: Immunohistochemical study of the cellular response in the CNS. Microbial Pathogenesis, 2013, 57, 10-16.	2.9	12
21	Feasibility and safety of intrathecal transplantation of autologous bone marrow mesenchymal stem cells in horses. BMC Veterinary Research, 2015, 11, 63.	1.9	12
22	Inactivation of vesicular stomatitis virus through inhibition of membrane fusion by chemical modification of the viral glycoprotein. Antiviral Research, 2007, 73, 31-39.	4.1	10
23	First detection of Leishmania infantum DNA within the brain of naturally infected dogs. Veterinary Parasitology, 2014, 204, 376-380.	1.8	10
24	Hypertension and its correlation with renal lesions in dogs with leishmaniosis. Brazilian Journal of Veterinary Parasitology, 2015, 24, 45-51.	0.7	10
25	Bloodâ€“brain barrier disruption during spontaneous canine visceral leishmaniasis. Parasite Immunology, 2015, 37, 635-645.	1.5	8
26	Zymographic patterns of MMP-2 and MMP-9 in the CSF and cerebellum of dogs with subacute distemper leukoencephalitis. Veterinary Immunology and Immunopathology, 2013, 154, 68-74.	1.2	7
27	Expression of matrix metalloproteinase-2 and metalloproteinase-9 in the skin of dogs with visceral leishmaniasis. Parasitology Research, 2018, 117, 1819-1827.	1.6	7
28	Intrathecal Transplantation of Autologous and Allogeneic Bone Marrow-Derived Mesenchymal Stem Cells in Dogs. Cell Transplantation, 2021, 30, 096368972110344.	2.5	7
29	What is your diagnosis? Lymphadenopathy in a cow with severe anemia. Veterinary Clinical Pathology, 2011, 40, 103-104.	0.7	5
30	T lymphocyte immunophenotypes in the cerebrospinal fluid of dogs with visceral leishmaniasis. Veterinary Parasitology, 2016, 232, 12-20.	1.8	5
31	Morphological aspects of tympanic bulla after ventral osteotomy in cats. Acta Cirurgica Brasileira, 2009, 24, 177-182.	0.7	4
32	Detection of Trypanosoma vivax in tissues of experimentally infected goats: what is the role of adipose tissue in the life cycle of this protozoon?. Brazilian Journal of Veterinary Parasitology, 2021, 30, e017721.	0.7	4
33	Morphological aspects of tympanic bulla after lateral osteotomy in cats. Acta Cirurgica Brasileira, 2008, 23, 198-203.	0.7	3
34	Perceptions of animal experimentation: a longitudinal survey with veterinary students in AraÃ§atuba, SÃ£o Paulo, Brazil. Journal of Biological Education, 2017, 51, 391-398.	1.5	3
35	Matrix metalloproteinases 2 and 9 in rabbits with doxorubicin-induced cardiomyopathy. Pesquisa Veterinaria Brasileira, 2018, 38, 320-327.	0.5	2
36	Application of qPCR method to hair and cerumen samples for the diagnosis of canine leishmaniosis in AraÃ§atuba, Brazil. Veterinary Parasitology: Regional Studies and Reports, 2019, 15, 100267.	0.5	2

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37	Contribution of astrocytes and macrophage migration inhibitory factor to immune-mediated canine encephalitis caused by the distemper virus. Veterinary Immunology and Immunopathology, 2020, 221, 110010.	1.2	2
38	Blood pressure and renal injury in dogs with visceral leishmaniasis. Pesquisa Veterinaria Brasileira, 2016, 36, 857-863.	0.5	1
39	Detection of natural occurrence of Tritrichomonas foetus in cats in AraÃ§atuba, SÃ£o Paulo, Brazil. Pesquisa Veterinaria Brasileira, 2018, 38, 309-314.	0.5	1
40	Leishmania hide-and-seek: Parasite amastigotes in the choroid plexus of a dog with neurological signs in an endemic municipality in Brazil. Veterinary Parasitology: Regional Studies and Reports, 2019, 17, 100291.	0.5	1
41	Epicarditis in a cat caused by feline infectious peritonitis virus: case report. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 823-826.	0.4	1
42	Fungal pyogranulomatous encephalitis in a dog with leishmaniosis. Ciencia Rural, 2006, 36, 1325-1327.	0.5	0
43	Meningoencefalite necrotizante de cÃ£o MaltÃªs. Ciencia Rural, 2008, 38, 836-838.	0.5	0
44	Fatal hemothorax caused by pleural mesothelioma in a lion. Pesquisa Veterinaria Brasileira, 2019, 39, 416-418.	0.5	0
45	Influence of serum progesterone levels on the inflammatory response of female dogs with visceral leishmaniosis. Veterinary Parasitology, 2022, 302, 109658.	1.8	0