ThaÃ-se Yumie Tomokane

List of Publications by Year
in descending order

28 papers	585 citations	759233 12 h-index	610901 24 g-index
28 all docs	28 docs citations	28 times ranked	930 citing authors

#	Article	IF	Citations
1	Evaluation of systemic immunity in atypical cutaneous leishmaniasis caused by Leishmania (L.) infantum chagasi. Parasite Immunology, 2022, 44, e12896.	1.5	3
2	In situ study of cellular immune response in human cutaneous lesions caused by Leishmania (Viannia) panamensis in Panama. Parasite Immunology, 2021, 43, e12801.	1.5	3
3	Detection ofPintomyia fischeri(Diptera: Psychodidae) WithLeishmania infantum(Trypanosomatida: Trypanosomatidae) Promastigotes in a Focus of Visceral Leishmaniasis in Brazil. Journal of Medical Entomology, 2021, 58, 830-836.	1.8	15
4	Molecular tools confirm natural Leishmania (Viannia) guyanensis/L. (V.) shawi hybrids causing cutaneous leishmaniasis in the Amazon region of Brazil. Genetics and Molecular Biology, 2021, 44, e20200123.	1.3	2
5	Macrophage Polarization in the Skin Lesion Caused by Neotropical Species of Leishmania sp. Journal of Immunology Research, 2021, 2021, 1-8.	2.2	14
6	Chromosomal segments may explain the antibody response cooperation for canine leishmaniasis pathogenesis. Veterinary Parasitology, 2020, 288, 109276.	1.8	7
7	Reactivity of purified and axenic amastigotes as a source of antigens to be used in serodiagnosis of canine visceral leishmaniasis. Parasitology International, 2020, 79, 102177.	1.3	2
8	Performance of immunohistochemistry as a useful tool for the diagnosis of cutaneous leishmaniasis in Panama, Central America. Parasitology International, 2019, 71, 46-52.	1.3	9
9	Exposure to Leishmania spp. infection and Lutzomyia spp. in individuals living in an area endemic for visceral leishmaniasis in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 53, e20190320.	0.9	2
10	Evaluation of Regulatory Immune Response in Skin Lesions of Patients Affected by Nonulcerated or Atypical Cutaneous Leishmaniasis in Honduras, Central America. Mediators of Inflammation, 2018, 2018, 1-7.	3.0	12
11	Canine leishmaniasis: Genome-wide analysis and antibody response to Lutzomyia longipalpis saliva. PLoS ONE, 2018, 13, e0197215.	2.5	5
12	Reduced Leishmania (L.) infantum chagasi parasitic loads in humans exposed to Lutzomyia longipalpis bites in the Amazon region of Brazil. Parasitology Open, 2017, 3, .	0.9	1
13	Canine antibody response to Lutzomyia longipalpis saliva in endemic area of visceral leishmaniasis.. Revista Da Sociedade Brasileira De Medicina Tropical, 2016, 49, 361-364.	0.9	4
14	In situ CUTANEOUS CELLULAR IMMUNE RESPONSE IN DOGS NATURALLY AFFECTED BY VISCERAL LEISHMANIASIS. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2016, 58, 48.	1.1	6
15	Genome-Wide Association Study of Cell-Mediated Response in Dogs Naturally Infected by Leishmania infantum. Infection and Immunity, 2016, 84, 3629-3637.	2.2	11
16	Serological and infection statuses of dogs from a visceral leishmaniasis-endemic area. Revista De Saude Publica, 2014, 48, 563-571.	1.7	18
17	Expression of inducible nitric oxide synthase in macrophages inversely correlates with parasitism of lymphoid tissues in dogs with visceral leishmaniasis. Acta Veterinaria Scandinavica, 2014, 56, 57.	1.6	12
18	Dynamic of the Cellular Immune Response at the Dermal Site ofLeishmania (L.) amazonensisandLeishmania (V.) braziliensisInfection inSapajus apellaPrimate. BioMed Research International, 2014, 2014, 1-8.	1.9	13

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19	Salivary gland homogenates from wildâ€caught sand flies Lutzomyia flaviscutellata and Lutzomyia (Psychodopygus) complexus showed inhibitory effects on Leishmania (Leishmania) amazonensis and Leishmania (Viannia) braziliensis infection in <scp>BALB</scp>/c mice. International Journal of Experimental Pathology, 2014, 95, 418-426.	1.3	9
20	Comparative evaluation of the DPPÂ® CVL rapid test for canine serodiagnosis in area of visceral leishmaniasis. Veterinary Parasitology, 2014, 205, 444-450.	1.8	67
21	Asymptomatic dogs are highly competent to transmit Leishmania (Leishmania) infantum chagasi to the natural vector. Veterinary Parasitology, 2013, 196, 296-300.	1.8	128
22	InfecÃ§Ã£o por Leishmania sp. em cÃ£es de FlorianÃ³polis, Santa Catarina, Brasil. Brazilian Journal of Veterinary Research and Animal Science, 2013, 50, 220.	0.2	1
23	Leishmania sp. identification by PCR associated with sequencing of target SSU rDNA in paraffin-embedded skin samples stored for more than 30Âyears. Parasitology Research, 2011, 108, 1525-1531.	1.6	12
24	Ex vivo and in vivo biological behavior of Leishmania (Viannia) shawi. Parasitology Research, 2009, 105, 1741-1747.	1.6	18
25	The effect of phospholipase A2 from Crotalus durissus collilineatus on Leishmania (Leishmania) amazonensis infection. Parasitology Research, 2008, 102, 1025-1033.	1.6	33
26	Anti-leishmania activity of semi-purified fraction of Jacaranda puberula leaves. Parasitology Research, 2007, 101, 677-680.	1.6	13
27	Comparative studies of the anti-leishmanial activity of three Crotalus durissus ssp. venoms. Parasitology Research, 2007, 101, 1365-1371.	1.6	52
28	Isolation of a new l-amino acid oxidase from Crotalus durissus cascavella venom. Toxicon, 2006, 47, 47-57.	1.6	113