

# ThaÃ-se Yumie Tomokane

## List of Publications by Year in descending order

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Version: 2024-02-01

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	Asymptomatic dogs are highly competent to transmit <i>Leishmania (Leishmania) infantum</i> chagasi to the natural vector. <i>Veterinary Parasitology</i> , 2013, 196, 296-300.	1.8	128
2	Isolation of a new l-amino acid oxidase from <i>Crotalus durissus cascavella</i> venom. <i>Toxicon</i> , 2006, 47, 47-57.	1.6	113
3	Comparative evaluation of the DPP4® CVL rapid test for canine serodiagnosis in area of visceral leishmaniasis. <i>Veterinary Parasitology</i> , 2014, 205, 444-450.	1.8	67
4	Comparative studies of the anti-leishmanial activity of three <i>Crotalus durissus</i> ssp. venoms. <i>Parasitology Research</i> , 2007, 101, 1365-1371.	1.6	52
5	The effect of phospholipase A2 from <i>Crotalus durissus collilineatus</i> on <i>Leishmania (Leishmania) amazonensis</i> infection. <i>Parasitology Research</i> , 2008, 102, 1025-1033.	1.6	33
6	Ex vivo and in vivo biological behavior of <i>Leishmania (Viannia) shawi</i> . <i>Parasitology Research</i> , 2009, 105, 1741-1747.	1.6	18
7	Serological and infection statuses of dogs from a visceral leishmaniasis-endemic area. <i>Revista De Saude Publica</i> , 2014, 48, 563-571.	1.7	18
8	Detection of <i>Pintomyia fischeri</i> (Diptera: Psychodidae) With <i>Leishmania infantum</i> (Trypanosomatida: Trypanosomatidae) Promastigotes in a Focus of Visceral Leishmaniasis in Brazil. <i>Journal of Medical Entomology</i> , 2021, 58, 830-836.	1.8	15
9	Macrophage Polarization in the Skin Lesion Caused by Neotropical Species of <i>Leishmania</i> sp. <i>Journal of Immunology Research</i> , 2021, 2021, 1-8.	2.2	14
10	Anti-leishmania activity of semi-purified fraction of <i>Jacaranda puberula</i> leaves. <i>Parasitology Research</i> , 2007, 101, 677-680.	1.6	13
11	Dynamic of the Cellular Immune Response at the Dermal Site of <i>Leishmania (L.) amazonensis</i> and <i>Leishmania (V.) braziliensis</i> Infection in <i>Sapajus apella</i> Primate. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	13
12	<i>Leishmania</i> sp. identification by PCR associated with sequencing of target SSU rDNA in paraffin-embedded skin samples stored for more than 30 years. <i>Parasitology Research</i> , 2011, 108, 1525-1531.	1.6	12
13	Expression of inducible nitric oxide synthase in macrophages inversely correlates with parasitism of lymphoid tissues in dogs with visceral leishmaniasis. <i>Acta Veterinaria Scandinavica</i> , 2014, 56, 57.	1.6	12
14	Evaluation of Regulatory Immune Response in Skin Lesions of Patients Affected by Nonulcerated or Atypical Cutaneous Leishmaniasis in Honduras, Central America. <i>Mediators of Inflammation</i> , 2018, 2018, 1-7.	3.0	12
15	Genome-Wide Association Study of Cell-Mediated Response in Dogs Naturally Infected by <i>Leishmania infantum</i> . <i>Infection and Immunity</i> , 2016, 84, 3629-3637.	2.2	11
16	Salivary gland homogenates from wild-caught sand flies <i>Lutzomyia flaviscutellata</i> and <i>Lutzomyia (Psychodopygus) complexus</i> showed inhibitory effects on <i>Leishmania (Leishmania) amazonensis</i> and <i>Leishmania (Viannia) braziliensis</i> infection in <i>scp&gt;BALB&lt;/scp&gt;/c</i> mice. <i>International Journal of Experimental Pathology</i> , 2014, 95, 418-426.	1.3	9
17	Performance of immunohistochemistry as a useful tool for the diagnosis of cutaneous leishmaniasis in Panama, Central America. <i>Parasitology International</i> , 2019, 71, 46-52.	1.3	9
18	Chromosomal segments may explain the antibody response cooperation for canine leishmaniasis pathogenesis. <i>Veterinary Parasitology</i> , 2020, 288, 109276.	1.8	7

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19	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
20	Canine leishmaniasis: Genome-wide analysis and antibody response to Lutzomyia longipalpis saliva. PLoS ONE, 2018, 13, e0197215.	2.5	5
21	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
22	In situ study of cellular immune response in human cutaneous lesions caused by <i>Leishmania (Viannia) panamensis</i> in Panama. Parasite Immunology, 2021, 43, e12801.	1.5	3
23	Evaluation of systemic immunity in atypical cutaneous leishmaniasis caused by <i>Leishmania (L.) infantum chagasi</i> . Parasite Immunology, 2022, 44, e12896.	1.5	3
24	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
25	Molecular tools confirm natural <i>Leishmania (Viannia) guyanensis/L. (V.) shawi</i> hybrids causing cutaneous leishmaniasis in the Amazon region of Brazil. Genetics and Molecular Biology, 2021, 44, e20200123.	1.3	2
26	Exposure to <i>Leishmania</i> spp. infection and <i>Lutzomyia</i> 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
27	Infecção por <i>Leishmania</i> sp. em cães de Florianópolis, Santa Catarina, Brasil. Brazilian Journal of Veterinary Research and Animal Science, 2013, 50, 220.	0.2	1
28	Reduced <i>Leishmania (L.) infantum chagasi</i> parasitic loads in humans exposed to <i>Lutzomyia longipalpis</i> bites in the Amazon region of Brazil. Parasitology Open, 2017, 3, .	0.9	1