

Camila S Freitas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1380656/publications.pdf>

Version: 2024-02-01

10
papers

74
citations

1937685

4
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitive and specific serodiagnosis of tegumentary leishmaniasis using a new chimeric protein based on specific B-cell epitopes of Leishmania antigenic proteins. <i>Microbial Pathogenesis</i> , 2022, 162, 105341.	2.9	3
2	A recombinant Leishmania amastigote-specific protein, rLiHyG, with adjuvants, protects against infection with Leishmania infantum. <i>Acta Tropica</i> , 2022, 230, 106412.	2.0	6
3	<i>Leishmania</i> ^ÂLiHyC</sup> protein is immunogenic and induces protection against visceral leishmaniasis. <i>Parasite Immunology</i> , 2022, 44, e12921.	1.5	3
4	Evaluation from a B-cell epitope-based chimeric protein for the serodiagnosis of tegumentary and visceral leishmaniasis. <i>Microbial Pathogenesis</i> , 2022, 167, 105562.	2.9	1
5	Digitoxigenin presents an effective and selective antileishmanial action against Leishmania infantum and is a potential therapeutic agent for visceral leishmaniasis. <i>Parasitology Research</i> , 2021, 120, 321-335.	1.6	11
6	Leishmania eukaryotic elongation Factor-1 beta protein is immunogenic and induces parasitological protection in mice against Leishmania infantum infection. <i>Microbial Pathogenesis</i> , 2021, 151, 104745.	2.9	3
7	Serodiagnosis of canine leishmaniasis using a novel recombinant chimeric protein constructed with distinct B-cell epitopes from antigenic Leishmania infantum proteins. <i>Veterinary Parasitology</i> , 2021, 296, 109513.	1.8	3
8	Potential of recombinant LiHyQ, a novel Leishmania infantum protein, for the diagnosis of canine visceral leishmaniasis and as a diagnostic and prognostic marker for human leishmaniasis and human immunodeficiency virus co-infection: A preliminary study. <i>Acta Tropica</i> , 2021, 224, 106126.	2.0	4
9	Liposomal Formulation of ChimeraT, a Multiple T-Cell Epitope-Containing Recombinant Protein, Is a Candidate Vaccine for Human Visceral Leishmaniasis. <i>Vaccines</i> , 2020, 8, 289.	4.4	18
10	A clioquinol-containing Pluronic^Â F127 polymeric micelle system is effective in the treatment of visceral leishmaniasis in a murine model. <i>Parasite</i> , 2020, 27, 29.	2.0	22