Ivete Lopes de MendonÃ§a

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4311174/publications.pdf

Version: 2024-02-01

22	397	933447	752698
papers	citations	10 h-index	20 g-index

23	23	23	657
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Discovery of Markers of Exposure Specific to Bites of Lutzomyia longipalpis, the Vector of Leishmania infantum chagasi in Latin America. PLoS Neglected Tropical Diseases, 2010, 4, e638.	3.0	126
2	Gallic and ellagic acids: two natural immunomodulator compounds solve infection of macrophages by Leishmania major. Naunyn-Schmiedeberg's Archives of Pharmacology, 2017, 390, 893-903.	3.0	40
3	Canine visceral leishmaniasis in Teresina, Brazil: Relationship between clinical features and infectivity for sand flies. Acta Tropica, 2011, 117, 6-9.	2.0	35
4	Human Competence to Transmit Leishmania infantum to Lutzomyia longipalpis and the Influence of Human Immunodeficiency Virus Infection. American Journal of Tropical Medicine and Hygiene, 2018, 98, 126-133.	1.4	32
5	Fine structure of Henneguya hemiodopsis sp. n. (Myxozoa), a parasite of the gills of the Brazilian teleostean fish Hemiodopsis microlepes (Hemiodontidae). Memorias Do Instituto Oswaldo Cruz, 2009, 104, 975-979.	1.6	22
6	The performance of serological tests for Leishmania infantum infection screening in dogs depends on the prevalence of the disease. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2017, 59, e39.	1.1	22
7	Heterogeneity of Leishmania infantum chagasi Kinetoplast DNA in Teresina (Brazil). American Journal of Tropical Medicine and Hygiene, 2010, 82, 819-821.	1.4	16
8	Gallic and Ellagic Acids Are Promising Adjuvants to Conventional Amphotericin B for the Treatment of Cutaneous Leishmaniasis. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	14
9	Serological tests fail to discriminate dogs with visceral leishmaniasis that transmit Leishmania infantum to the vector Lutzomyia longipalpis. Revista Da Sociedade Brasileira De Medicina Tropical, 2017, 50, 483-488.	0.9	13
10	Light and electron microscopy of Myxobolus sciades n. sp. (Myxozoa), a parasite of the gills of the Brazilian fish Sciades herzbergii (Block, 1794) (Teleostei: Ariidae). Memorias Do Instituto Oswaldo Cruz, 2010, 105, 203-207.	1.6	12
11	Infection of Lutzomyia longipalpis in cats infected with Leishmania infantum. Veterinary Parasitology, 2020, 280, 109058.	1.8	11
12	Vavraia lutzomyiae n. sp. (Phylum Microspora) infecting the sandfly Lutzomyia longipalpis (Psychodidae, Phlebotominae), a vector of human visceral leishmaniasis. European Journal of Protistology, 2006, 42, 21-28.	1.5	10
13	Transmission of Leishmania infantum from cats to dogs. Brazilian Journal of Veterinary Parasitology, 2020, 29, e017820.	0.7	8
14	Occurrence of Lutzomyia longipalpis Lutz & Neiva 1912 and Cerdocyon thous Linnaeus 1977, in a visceral leishmaniasis endemic area in Brazil. Acta Tropica, 2017, 174, 118-121.	2.0	4
15	Leishmania (infantum) chagasi in canine urinary sediment. Brazilian Journal of Veterinary Parasitology, 2015, 24, 92-94.	0.7	3
16	Evaluation of the serum biochemistry and histopathology of kidney and bladder of dogs with Leishmania sp. in their urine. Bioscience Journal, 2020, 36, .	0.4	3
17	EvaluaciÃ³n histopatolÃ³gica del intestino de jabutis (Chelonoidis carbonarius y Chelonoidis) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.1	2
18	Atractis thapari (Nematoda, Atractidae) parasitizing Chelonoidis carbonarius and C. denticulatus (Testudinidae) in the state of PiauÃ, Brazil. Brazilian Journal of Veterinary Parasitology, 2018, 27, 146-153.	0.7	1

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19	Supplemental diagnosis and phylogeny of Myxobolus absonus (Cnidaria, Myxozoa) from the eye of the freshwater fish Pimelodus maculatus (Siluriformes, Pimelodidae). Acta Tropica, 2019, 191, 87-97.	2.0	1
20	Myxobolus sp. (Myxozoa): Ultrastructural and Phylogenetic Studies of the Eye Infection of a Brazilian Freshwater Fish (Pimelodus maculatus). Microscopy and Microanalysis, 2016, 22, 6-7.	0.4	0
21	Testicular and seminal evaluation of dogs naturally infected with Leishmania sp.. Semina:Ciencias Agrarias, 2019, 40, 217.	0.3	0
22	Ectoparasitismo por Struthiolipeurus rheae (Harrison, 1916) em emas criadas em cativeiro. Medicina Veterinaria (Brazil), 2019, 13, 482.	0.1	0