

Fernando Paiva

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,228
citations

430754

18
h-index

377752

34
g-index

39
all docs

39
docs citations

39
times ranked

1091
citing authors

#	ARTICLE	IF	CITATIONS
1	A new genotype of <i>Trypanosoma cruzi</i> associated with bats evidenced by phylogenetic analyses using SSU rDNA, cytochrome b and Histone H2B genes and genotyping based on ITS1 rDNA. <i>Parasitology</i> , 2009, 136, 641-655.	0.7	223
2	Cathepsin L-like genes of <i>Trypanosoma vivax</i> from Africa and South America – characterization, relationships and diagnostic implications. <i>Molecular and Cellular Probes</i> , 2009, 23, 44-51.	0.9	86
3	Molecular Phylogenetic Redefinition of <i>Herpetomonas</i> (Kinetoplastea, Trypanosomatidae), a Genus of Insect Parasites Associated with Flies. <i>Protist</i> , 2013, 164, 129-152.	0.6	79
4	Phylogeographical, ecological and biological patterns shown by nuclear (ssrRNA and gGAPDH) and mitochondrial (Cyt b) genes of trypanosomes of the subgenus <i>Schizotrypanum</i> parasitic in Brazilian bats. <i>International Journal for Parasitology</i> , 2010, 40, 345-355.	1.3	73
5	<i>Trypanosoma rangeli</i> isolates of bats from Central Brazil: Genotyping and phylogenetic analysis enable description of a new lineage using spliced-leader gene sequences. <i>Acta Tropica</i> , 2009, 109, 199-207.	0.9	71
6	The taxonomic and phylogenetic relationships of <i>Trypanosoma vivax</i> from South America and Africa. <i>Parasitology</i> , 2006, 133, 159.	0.7	70
7	Phylogeny of <i>Trypanosoma</i> (<i>Megatrypanum</i>) <i>theileri</i> and related trypanosomes reveals lineages of isolates associated with artiodactyl hosts diverging on SSU and ITS ribosomal sequences. <i>Parasitology</i> , 2006, 132, 215.	0.7	68
8	<i>Trypanosoma vivax</i> : Characterization of the Spliced-Leader Gene of a Brazilian Stock and Species-Specific Detection by PCR Amplification of an Intergenic Spacer Sequence. <i>Experimental Parasitology</i> , 2001, 99, 37-48.	0.5	62
9	Multilocus phylogeographical analysis of <i>Trypanosoma</i> (<i>Megatrypanum</i>) genotypes from sympatric cattle and water buffalo populations supports evolutionary host constraint and close phylogenetic relationships with genotypes found in other ruminants. <i>International Journal for Parasitology</i> , 2011, 41, 1385-1396.	1.3	44
10	Phylogenetic analysis of <i>Trypanosoma vivax</i> supports the separation of South American/West African from East African isolates and a new <i>T. vivax</i> -like genotype infecting a nyala antelope from Mozambique. <i>Parasitology</i> , 2008, 135, 1317-1328.	0.7	41
11	Cysteine proteases of <i>Trypanosoma</i> (<i>Megatrypanum</i>) <i>theileri</i> : Cathepsin L-like gene sequences as targets for phylogenetic analysis, genotyping diagnosis. <i>Parasitology International</i> , 2010, 59, 318-325.	0.6	41
12	Field and experimental evidence of a new caiman trypanosome species closely phylogenetically related to fish trypanosomes and transmitted by leeches. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2015, 4, 368-378.	0.6	30
13	Characterization of spliced leader genes of <i>Trypanosoma</i> (<i>Megatrypanum</i>) <i>theileri</i> : phylogeographical analysis of Brazilian isolates from cattle supports spatial clustering of genotypes and parity with ribosomal markers. <i>Parasitology</i> , 2010, 137, 111-122.	0.7	28
14	The phylogeography of trypanosomes from South American alligatorids and African crocodilids is consistent with the geological history of South American river basins and the transoceanic dispersal of <i>Crocodylus</i> at the Miocene. <i>Parasites and Vectors</i> , 2013, 6, 313.	1.0	27
15	Microsatellite analysis supports clonal propagation and reduced divergence of <i>Trypanosoma vivax</i> from asymptomatic to fatally infected livestock in South America compared to West Africa. <i>Parasites and Vectors</i> , 2014, 7, 210.	1.0	27
16	Evolutionary history of trypanosomes from South American caiman (<i>Caiman yacare</i>) and African crocodiles inferred by phylogenetic analyses using SSU rDNA and <i>gGAPDH</i> genes. <i>Parasitology</i> , 2009, 136, 55-65.	0.7	25
17	Helminth Parasites of 11 Anuran Species from the Pantanal Wetland, Brazil. <i>Comparative Parasitology</i> , 2016, 83, 92-100.	0.0	22
18	Hepatozoon <i>caimani</i> (Apicomplexa: Hepatozoidae) in Wild Caiman, <i>Caiman yacare</i> , from the Pantanal Region, Brazil. <i>Journal of Parasitology</i> , 2010, 96, 83-88.	0.3	21

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19	Shared species of crocodilian trypanosomes carried by tabanid flies in Africa and South America, including the description of a new species from caimans, <i>Trypanosoma kaiowa</i> n. sp.. <i>Parasites and Vectors</i> , 2019, 12, 225.	1.0	21
20	Ivermectin and moxidectin resistance characterization by larval migration inhibition test in field isolates of <i>Cooperia</i> spp. in beef cattle, Mato Grosso do Sul, Brazil. <i>Veterinary Parasitology</i> , 2013, 191, 59-65.	0.7	19
21	Anurans as paratenic hosts in the transmission of <i>Hepatozoon caimani</i> to caimans <i>Caiman yacare</i> and <i>Caiman latirostris</i> . <i>Parasitology Research</i> , 2012, 110, 883-886.	0.6	18
22	Caiman-Biting Mosquitoes and the Natural Vectors of <i>Hepatozoon caimani</i> in Brazil. <i>Journal of Medical Entomology</i> , 2010, 47, 670-676.	0.9	17
23	<i>Haemogregarina</i> spp. in a wild population from <i>Podocnemis unifilis</i> Troschel, 1848 in the Brazilian Amazonia. <i>Parasitology Research</i> , 2014, 113, 4499-4503.	0.6	14
24	<i>Brevimulticaecum</i> sp. (Nematoda: Heterocheilidae) larvae parasitic in freshwater fish in the Pantanal wetland, Brazil. <i>Veterinary Parasitology</i> , 2010, 172, 350-354.	0.7	13
25	Caiman-Biting Mosquitoes and the Natural Vectors of <i>Hepatozoon caimani</i> in Brazil. <i>Journal of Medical Entomology</i> , 2010, 47, 670-676.	0.9	11
26	Metazoan endoparasites of <i>Pygocentrus nattereri</i> (Characiformes: Serrasalminae) in the Negro River, Pantanal, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2013, 22, 331-338.	0.2	10
27	Are fish paratenic natural hosts of the caiman haemoparasite <i>Hepatozoon caimani</i> ?. <i>Parasitology Research</i> , 2014, 113, 39-45.	0.6	10
28	Genetic Diversity and Phylogenetic Relationships of Coevolving Symbiont-Harboring Insect Trypanosomatids, and Their Neotropical Dispersal by Invader African Blowflies (Calliphoridae). <i>Frontiers in Microbiology</i> , 2018, 9, 131.	1.5	10
29	Functional morphology of the tetra fish <i>Astyanax lacustris</i> differs between divergent habitats in the Pantanal wetlands. <i>Journal of Fish Biology</i> , 2016, 89, 1450-1458.	0.7	9
30	Variation in the parasite community of the sardine fish <i>Tripottheus nematurus</i> (Actinopterygii: Tj ETQq0 0 0 rgBT /Overlock 10 Tf . 88, 272-277.	0.4	7
31	A Morphological and Molecular Study of <i>Spectatus spectatus</i> (Kathlaniidae), Including Redescription of the Species and Amendment of Genus Diagnosis. <i>Journal of Parasitology</i> , 2015, 101, 468-475.	0.3	6
32	Efficacy of treatments with toltrazuril 7.5% and lasalocid sodium in sheep naturally infected with <i>Eimeria</i> spp.. <i>Brazilian Journal of Veterinary Parasitology</i> , 2016, 25, 293-298.	0.2	6
33	<i>Hepatozoon caimani</i> Carini, 1909 (Adeleina: Hepatozoidae) in wild population of <i>Caiman yacare</i> Daudin, 1801 (Crocodylia: Alligatoridae), Pantanal, Brazil. <i>Parasitology Research</i> , 2017, 116, 1907-1916.	0.6	6
34	Helminthos endoparasitos de vertebrados silvestres em Mato Grosso do Sul, Brasil. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .	0.5	6
35	Opportunistic diet of <i>Triportheus nematurus</i> (Characiformes: Triportheidae) in Southern Pantanal ponds: influences of temporal availability and abundance of resources. <i>Acta Scientiarum - Biological Sciences</i> , 2017, 39, 441.	0.3	3
36	Dracunculiasis in a domestic dog in Brazil. <i>Parasitology Research</i> , 2021, 120, 1371-1377.	0.6	3

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37	<i>Caryospora bigenetica</i> (Apicomplexa: Eimeriidae) in South America: new hosts and distribution records. <i>Brazilian Journal of Veterinary Parasitology</i> , 2015, 24, 101-104.	0.2	1
38	<i>Hoplias</i> aff. <i>malabaricus</i> Bloch, 1794 (Characiformes: Erythrinidae) parasites. <i>Arquivos Do Instituto Biologico</i> , 2017, 84, .	0.4	0
39	<i>Raillietia auris</i> (Mesostigmata: Raillietiidae) in cattle in the state of Mato Grosso do Sul, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2022, 31, .	0.2	0