Hudson Alves Pinto

List of Publications by Year
in descending order

75	889	567247 15	610883 24
papers	citations	h-index	g-index

76	76	76	713
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Platynosomum illiciens. Trends in Parasitology, 2022, 38, 188-189.	3.3	6
2	A new species ofEchinostoma(Trematoda: Echinostomatidae) from the â€˜revolutumâ€™ group found in Brazil: refuting the occurrence ofEchinostoma miyagawai(=E. robustum) in the Americas. Parasitology, 2022, 149, 325-336.	1.5	5
3	The life cycle of Philophthalmus aylacostoma n. sp. (Trematoda: Philophthalmidae), a new eye fluke species transmitted by Aylacostoma spp. (Gastropoda: Thiaridae) in Brazil. Parasitology Research, 2022, 121, 933-944.	1.6	4
4	Philophthalmus gralli in domestic waterfowl: An environmental study in an urban area from Brazil. Veterinary Parasitology: Regional Studies and Reports, 2022, 29, 100701.	0.5	1
5	An annotated checklist of the genus Pterygodermatites Wedl, 1861 (Nematoda: Rictulariidae), with notes on hosts and geographical distribution. Systematic Parasitology, 2022, 99, 253.	1.1	2
6	Acute infection with Platynosomum illiciens (Trematoda: Dicrocoeliidae) as a clinically relevant and potentially fatal disease in Falco sparverius (Aves: Falconidae) in Brazil. Veterinary Parasitology: Regional Studies and Reports, 2022, 31, 100726.	0.5	0
7	A putative new genus of avian schistosome transmitted by Biomphalaria straminea (Gastropoda:) Tj ETQq1 1 0.784314 rgBT /Overlock Parasitology International, 2022, , 102607.	1.3	0
8	Phylogenomics and Diversification of the Schistosomatidae Based on Targeted Sequence Capture of Ultra-Conserved Elements. Pathogens, 2022, 11, 769.	2.8	2
9	Treatment of primate platynosomosis: A word of caution about the use of praziquantel in marmosets. Journal of Medical Primatology, 2021, 50, 60-66.	0.6	4
10	Amphimerus lancea as a Potential Etiological Agent of Human Amphimerosis in South America: A Morphological Analysis Based on Literature Data. Acta Parasitologica, 2021, 66, 277-281.	1.1	1
11	Exploring Neotropical anuran parasites: a morphological, life cycle and phylogenetic study of Catadiscus marinholutzi (Trematoda: Diplodiscidae). Parasitology, 2021, 148, 798-808.	1.5	2
12	First report of Melanoides tuberculata (Mollusca: Thiaridae) harboring a xiphidiocercaria in Brazil: A new parasite introduced in the Americas?. Parasitology International, 2021, 82, 102284.	1.3	7
13	Identification of the avian tracheal trematode Typhlocoelum cucumerinum (Trematoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 Parasitology, 2021, 148, 1383-1391.	1.5	5
14	Intercontinental distributions, phylogenetic position and life cycles of species of Apharyngostrigea (Digenea, Diplostomoidea) illuminated with morphological, experimental, molecular and genomic data. International Journal for Parasitology, 2021, 51, 667-683.	3.1	11
15	New Records of Nematodes in the Yellow-Billed Cuckoo Coccyzus americanus (Cuculiformes:) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.7	1
16	Metacercariae of Heterodiplostomum lanceolatum (Trematoda: Proterodiplostomidae) found in Leptodactylus podicipinus (Anura: Leptodactylidae) from Brazil: a morphological, molecular and ecological study. Journal of Helminthology, 2020, 94, e66.	1.0	11
17	Pathology of Free-Ranging and Captive Brazilian Anteaters. Journal of Comparative Pathology, 2020, 180, 55-68.	0.4	13
18	Haplorchis pumilio (Trematoda: Heterophyidae) as a new fish-borne zoonotic agent transmitted by Melanoides tuberculata (Mollusca: Thiaridae) in Brazil: A morphological and molecular study. Infection, Genetics and Evolution, 2020, 85, 104495.	2.3	14

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19	A multiplex PCR protocol for rapid differential identification of four families of trematodes with medical and veterinary importance transmitted by Biomphalaria Preston, 1910 snails. Acta Tropica, 2020, 211, 105655.	2.0	4
20	A phylogenetic study of the cecal amphistome Zygocotyle lunata (Trematoda: Zygocotylidae), with notes on the molecular systematics of Paramphistomoidea. Parasitology Research, 2020, 119, 2511-2520.	1.6	7
21	Molecular, morphological and experimental-infection studies of cercariae of five species in the superfamily Diplostomoidea (Trematoda: Digenea) infecting Biomphalaria straminea (Mollusca:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.0	28
22	A morphological, molecular and life cycle study of the capybara parasite Hippocrepis hippocrepis (Trematoda: Notocotylidae). PLoS ONE, 2019, 14, e0221662.	2.5	12
23	Zygocotyle lunata as a model for in vivo screening of anthelmintic activity against paramphistomes: Evaluation of efficacy of praziquantel, albendazole and closantel in experimentally infected mice. Experimental Parasitology, 2019, 199, 74-79.	1.2	1
24	Pleurolophocercous and parapleurolophocercous types of cercariae: Revisiting concepts. Parasitology International, 2019, 68, 92-94.	1.3	3
25	Experimental avian philophthalmosis: Evaluation of diagnosis and treatment of chickens infected with Philophthalmus gralli (Trematoda: Philophthalmidae). Veterinary Parasitology, 2018, 256, 24-28.	1.8	6
26	DNA sequences confirm low specificity to definitive host and wide distribution of the cat pathogen Platynosomum illiciens (= P. fastosum) (Trematoda: Dicrocoeliidae). Parasitology Research, 2018, 117, 1975-1978.	1.6	15
27	DNA barcoding of metacestodes found in the Guerlinguetus ingrami (Rodentia: Sciuridae) reveals the occurrence of Hydatigera taeniaeformis sensu stricto (Cyclophyllidea: Taeniidae) in the Americas. Parasitology International, 2018, 67, 115-118.	1.3	6
28	A molecular phylogenetic study of the caecal fluke of poultry, Postharmostomum commutatum (= P.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	10
29	Validity of the Diplostomoidea and Diplostomida (Digenea, Platyhelminthes) upheld in phylogenomic analysis. International Journal for Parasitology, 2018, 48, 1043-1059.	3.1	69
30	Fishborne Zoonotic Trematodes Transmitted byMelanoides tuberculataSnails, Peru. Emerging Infectious Diseases, 2018, 24, 606-608.	4.3	23
31	Molecular, morphological and experimental assessment of the life cycle of Posthodiplostomum nanum Dubois, 1937 (Trematoda: Diplostomidae) from Brazil, with phylogenetic evidence of the paraphyly of the genus Posthodiplostomum Dubois, 1936. Infection, Genetics and Evolution, 2018, 63, 95-103.	2.3	21
32	The life cycle of a zoonotic parasite reassessed: Experimental infection of Melanoides tuberculata (Mollusca: Thiaridae) with Centrocestus formosanus (Trematoda: Heterophyidae). PLoS ONE, 2018, 13, e0194161.	2.5	8
33	Psittacara leucophthalmus (Aves: Psittacidae) como um novo hospedeiro de Paratanaisia bragai (Trematoda: Eucotylidae) no Brasil: achados clÃnicos e patolÃ³gicos: relato de caso. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2018, 70, 1569-1576.	0.4	2
34	Putative new genera and species of avian schistosomes potentially involved in human cercarial dermatitis in the Americas, Europe and Africa. Acta Tropica, 2017, 176, 415-420.	2.0	11
35	Platynosomum illiciens(Trematoda: Dicrocoeliidae) in Captive Black-Tufted MarmosetCallithrix penicillata(Primates: Cebidae) from Brazil: A Morphometric Analyses with Taxonomic Comments on Species ofPlatynosomumfrom Nonhuman Primates. Journal of Parasitology, 2017, 103, 14-21.	0.7	14
36	Centrocestus formosanus (Trematoda: Heterophyidae) in Melanoides tuberculata (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 318-322.	0.9	9

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37	â€˜Cercarial Dermatitisâ€™ and â€˜Cercariosisâ€™: Very Broad Terms. Trends in Parasitology, 2016, 32, 351-352.	3.3	2
38	Molecular identification of Spirometra spp. (Cestoda: Diphyllobothriidae) in some wild animals from Brazil. Parasitology International, 2016, 65, 428-431.	1.3	31
39	Biomphalaria straminea (Mollusca: Planorbidae) as an intermediate host of Drepanocephalus spp. (Trematoda: Echinostomatidae) in Brazil: a morphological and molecular study. Parasitology Research, 2016, 115, 51-62.	1.6	12
40	Can the same species of Platynosomum (Trematoda: Dicrocoeliidae) infect both mammalian and avian hosts?. Journal of Helminthology, 2016, 90, 372-376.	1.0	14
41	Evaluation of Kato-Katz and spontaneous sedimentation methods for the diagnosis of platynosomiasis in Neotropical primates. Brazilian Journal of Veterinary Parasitology, 2015, 24, 108-113.	0.7	10
42	Helminths of Liophis miliaris (Squamata, Dipsadidae): a list of species and new records. Helminthologia, 2015, 52, 159-166.	0.9	3
43	Significance of correct identification of larval trematodes in molluscs. Asian Pacific Journal of Tropical Disease, 2015, 5, 924.	0.5	1
44	Where are the South American freshwater turtle blood flukes (Trematoda: Spirorchiidae)? The first morphological and molecular analysis of spirorchiid cercariae from freshwater snails in Brazil. Parasitology International, 2015, 64, 553-558.	1.3	12
45	Experimental and Molecular Study of Cercariae ofClinostomumsp. (Trematoda: Clinostomidae) fromBiomphalariaspp. (Mollusca: Planorbidae) in Brazil. Journal of Parasitology, 2015, 101, 108-113.	0.7	29
46	Experimental centrocestiasis: Worm burden, morphology and fecundity of Centrocestus formosanus (Trematoda: Heterophyidae) in dexamethasone immunosuppressed mice. Parasitology International, 2015, 64, 236-239.	1.3	8
47	The Apple SnailPomacea maculata(Caenogastropoda: Ampullariidae) as the Intermediate Host ofStomylotrema gratiosus(Trematoda: Stomylotrematidae) in Brazil: The First Report of a Mollusc Host of a Stomylotrematid Trematode. Journal of Parasitology, 2015, 101, 134-139.	0.7	6
48	Experimental platynosomosis: Characterization of parasite development in the mouse model. Veterinary Parasitology, 2015, 211, 40-44.	1.8	9
49	Metacercarial Infection of Wild Nile Tilapia (Oreochromis niloticus) from Brazil. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	25
50	Toxocara cati (Nematoda: Ascarididae) in Didelphis albiventris (Marsupialia: Didelphidae) from Brazil: a case of pseudoparasitism. Brazilian Journal of Veterinary Parasitology, 2014, 23, 522-525.	0.7	9
51	New insights into the life cycle of Platynosomum (Trematoda: Dicrocoeliidae). Parasitology Research, 2014, 113, 2701-2707.	1.6	39
52	Physa marmorata (Mollusca: Physidae) as a natural intermediate host of Trichobilharzia (Trematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2014, 138, 38-43.	2.0	14
53	Taxonomic comments on South American species of Philophthalmus Looss, 1899 (Trematoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.3	9
54	Strongyloides cebus (Nematoda: Strongyloididae) in Lagothrix cana (Primates: Atelidae) from the Brazilian Amazon: Aspects of Clinical Presentation, Anatomopathology, Treatment, and Parasitic Biology. Journal of Parasitology, 2013, 99, 1009-1018.	0.7	16

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55	Biomphalaria straminea(Mollusca: Planorbidae) as an Intermediate Host ofRibeiroiasp. (Trematoda: Psilostomidae) in Brazil. Journal of Parasitology, 2013, 99, 914-918.	0.7	9
56	New records and a checklist of trematodes from Butorides striata (Aves: Ardeidae). Revista Mexicana De Biodiversidad, 2013, 84, 1100-1110.	0.4	16
57	Biomphalaria straminеaandBiomphalaria glabrata(Mollusca: Planorbidae) as New Intermediate Hosts of the Fish EyeflukeAustrodiplostomum compactum(Trematoda: Diplostomidae) in Brazil. Journal of Parasitology, 2013, 99, 729-733.	0.7	19
58	Petasiger Dietz, 1909 (Trematoda: Echinostomatidae) in Birds and Mollusks from Brazil. Brazilian Journal of Veterinary Parasitology, 2013, 22, 427-432.	0.7	0
59	The Pampulha reservoir remains a potential urban focus of schistosomiasis mansoni in Brazil: changes in the occurrence patterns of Biomphalaria species and a new record of the parasite. Revista Da Sociedade Brasileira De Medicina Tropical, 2013, 46, 478-483.	0.9	13
60	Trypanoxyuris (Paraoxyuronema)lagothricis (Nematoda: Oxyuridae) in Lagothrix cana (Primates:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	0.7	6
61	EXPERIMENTAL INFECTION OF SWISS AND AKR/J MICE WITH Centrocestus formosanus (TREMATODA:) Tj ETQq1 1 0.784314 rgBT /O	1.1	8
62	A checklist of cercariae (Trematoda: Digenea) in molluscs from Brazil. Zootaxa, 2013, 3666, 449-75.	0.5	23
63	Metacercariae of Eumegacetes medioximus (Digenea: Eumegacetidae) in larvae of Odonata from Brazil. Biota Neotropica, 2013, 13, 351-354.	1.0	1
64	Melanoides tuberculata (Mollusca: Thiaridae) Harboring Renicolid Cercariae (Trematoda: Renicolidae) In Brazil. Journal of Parasitology, 2012, 98, 784-787.	0.7	14
65	New Hosts and Localities for Trematodes of Snakes (Reptilia: Squamata) from Minas Gerais State, Southeastern Brazil. Comparative Parasitology, 2012, 79, 238-246.	0.4	6
66	Metacercariae of Centrocestus formosanus (Trematoda: Heterophyidae) in Australoheros facetus (Pisces: Cichlidae) in Brazil. Brazilian Journal of Veterinary Parasitology, 2012, 21, 334-337.	0.7	12
67	Valipora minuta (Coil, 1950) (Cyclophyllidea: Gryporhynchidae) in Butorides striata (Linnaeus, 1758) (Aves: Ardeidae): The first record from Brazil and a new definitive host record. Check List, 2012, 8, 914.	0.4	2
68	The natural infection of Melanoides tuberculata (MÃ¼ller, 1774) (Mollusca: Gastropoda) by Centrocestus formosanus (Nishigori, 1924) (Platyhelminthes: Trematoda) in ParanoÃ¡ lake, BrasÃlia, Brazil. Brazilian Journal of Biology, 2012, 72, 419-420.	0.9	14
69	Metacercariae of Renifer heterocoelium (Trematoda: Reniferidae) in tadpoles of Rhinella schneideri (Anura: Bufonidae) in Brazil. Revista Mexicana De Biodiversidad, 2012, 83, .	0.4	4
70	Dermatite cercariana por esquistossomatÃdeos de aves: Ã‰ possÃvel a ocorrÃªncia de casos no Brasil?. Journal of Tropical Pathology, 2012, 41, .	0.2	10
71	A checklist of trematodes (Platyhelminthes) transmitted by Melanoides tuberculata (Mollusca:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	48
72	Metacestodes of Glossocercus auritus (Cyclophyllidea, Gryporhynchidae) in Poecilia reticulata (Pisces, Poeciliidae) from Brazil. Brazilian Journal of Veterinary Parasitology, 2011, 20, 161-164.	0.7	2

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73	Melanoides tuberculata as intermediate host of Philophthalmus gralli in Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2010, 52, 323-327.	1.1	24
74	Melanoides tuberculata (Mollusca: Thiaridae) as an intermediate host of Centrocestus formosanus (Trematoda: Heterophyidae) in Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2010, 52, 207-210.	1.1	39
75	Peptides containing T cell epitopes, derived from Sm14, but not from paramyosin, induce a Th1 type of immune response, reduction in liver pathology and partial protection against Schistosoma mansoni infection in mice. Acta Tropica, 2008, 106, 162-167.	2.0	40