JosÃ© L Luque

List of Publications by Year
in descending order

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203	3,292	172457	254184
papers	citations	29 h-index	43 g-index

215	215	215	2003
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Metazoan parasite species richness in Neotropical fishes: hotspots and the geography of biodiversity. Parasitology, 2007, 134, 865-878.	1.5	129
2	Parasite biodiversity and its determinants in coastal marine teleost fishes of Brazil. Parasitology, 2004, 128, 671-682.	1.5	103
3	Marine debris ingestion by Magellanic penguins, Spheniscus magellanicus (Aves: Sphenisciformes), from the Brazilian coastal zone. Marine Pollution Bulletin, 2011, 62, 2246-2249.	5.0	90
4	Checklist of Nematoda associated with the fishes of Brazil. Zootaxa, 2011, 3082, .	0.5	83
5	Cross-Cultural Differences in a Global â€œSurvey of World Viewsâ€• Journal of Cross-Cultural Psychology, 2015, 46, 53-70.	1.6	83
6	Checklist of Copepoda associated with fishes from Brazil. Zootaxa, 2007, 1579, .	0.5	76
7	Checklist of helminth parasites in wild carnivore mammals from Brazil. Zootaxa, 2008, 1721, 1.	0.5	75
8	Linking ecology with parasite diversity in Neotropical fishes. Journal of Fish Biology, 2008, 72, 189-204.	1.6	69
9	Checklist of Crustacea parasitizing fishes from Brazil. Check List, 2013, 9, 1449.	0.4	67
10	Similarity in parasite communities of the teleost fish Pinguipes brasilianus in the southwestern Atlantic: Infracommunities as a tool to detect geographical patterns. International Journal for Parasitology, 2010, 40, 243-254.	3.1	58
11	Parasites of Cynoscion guatucupa along South American Atlantic coasts: evidence for stock discrimination. Journal of Fish Biology, 2005, 67, 1603-1618.	1.6	55
12	Checklist of Acanthocephala associated with the fishes of Brazil. Zootaxa, 2008, 1938, 1-22.	0.5	45
13	Seasonal Influence on the Parasite Fauna of a Wild Population ofAstronotus ocellatus(Perciformes: Cichlidae) from the Brazilian Amazon. Journal of Parasitology, 2013, 99, 718-721.	0.7	42
14	Community ecology of the metazoan parasites of white croaker, Micropogonias furnieri (Osteichthyes: Sciaenidae), from the coastal zone of the State of Rio de Janeiro, Brazil. Memorias Do Instituto Oswaldo Cruz, 2001, 96, 145-153.	1.6	41
15	A host-endoparasite network of Neotropical marine fish: are there organizational patterns?. Parasitology, 2011, 138, 1945-1952.	1.5	41
16	Checklist of helminth parasites of threatened vertebrate species from Brazil. Zootaxa, 2009, 2123, 1-45.	0.5	40
17	Helminth parasites of South American fishes: current status and characterization as a model for studies of biodiversity. Journal of Helminthology, 2017, 91, 150-164.	1.0	40
18	Developmental Stage of Parasites Influences the Structure of Fish-Parasite Networks. PLoS ONE, 2013, 8, e75710.	2.5	40

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19	Host ontogeny and the temporal decay of similarity in parasite communities of marine fish. International Journal for Parasitology, 2010, 40, 963-968.	3.1	38
20	Ecologia das comunidades de metazoÃ¡rios parasitos, do xarÃ©u, Caranx hippos (Linnaeus) e do xerelete, Caranx latus Agassiz (Osteichthyes, Carangidae) do litoral do estado do Rio de Janeiro, Brasil. Revista Brasileira De Zoologia, 2001, 18, 399-410.	0.5	37
21	Host population density as the major determinant of endoparasite species richness in floodplain fishes of the upper ParanÃ¡ River, Brazil. Journal of Helminthology, 2005, 79, 75-84.	1.0	35
22	Endemic Angiostrongyliasis, Rio de Janeiro, Brazil. Emerging Infectious Diseases, 2011, 17, 1331-1333.	4.3	35
23	Acanthocephala, Annelida, Arthropoda, Myxozoa,ÂNematoda and Platyhelminthes parasites of fishesÂfrom the Guandu river, Rio de Janeiro, Brazil. Check List, 2010, 6, 659.	0.4	35
24	Ecologia da comunidade de metazoÃ¡rios parasitos da anchova Pomatomus saltator (Linnaeus) (Osteichthyes, Pomatomidae) do litoral do estado do Rio de Janeiro, Brasil. Revista Brasileira De Zoologia, 1999, 16, 711-723.	0.5	33
25	Identifying hotspots of parasite diversity from speciesâ€“area relationships: host phylogeny versus host ecology. Oikos, 2011, 120, 740-747.	2.7	33
26	Ectoparasites and endoparasites of fish form networks with different structures. Parasitology, 2015, 142, 901-909.	1.5	32
27	Geographical Patterns of Parasite Infracommunities in the Rough Scad, Trachurus lathami Nichols, in the Southwestern Atlantic Ocean. Journal of Parasitology, 2012, 98, 768-777.	0.7	31
28	The patterns of organisation and structure of interactions in a fish-parasite network of a neotropical river. International Journal for Parasitology, 2015, 45, 549-557.	3.1	31
29	Annotated checklist of fish cestodes from South America. ZooKeys, 2017, 650, 1-205.	1.1	31
30	Variation in the helminth community structure of three sympatric sigmodontine rodents from the coastal Atlantic Forest of Rio de Janeiro, Brazil. Journal of Helminthology, 2011, 85, 171-178.	1.0	30
31	A longitudinal study of Angiostrongylus cantonensis in an urban population of Rattus norvegicus in Brazil: the influences of seasonality and host features on the pattern of infection. Parasites and Vectors, 2014, 7, 100.	2.5	29
32	A NewPhysaloptera(Nematoda: Physalopteridae) Parasite ofTupinambis merianae(Squamata: Teiidae) from Southeastern Brazil. Journal of Parasitology, 2012, 98, 1227-1235.	0.7	28
33	A general test of the interactive-isolationist continuum in gastrointestinal parasite communities of fish. International Journal for Parasitology, 2003, 33, 1623-1630.	3.1	27
34	A New Metastrongyloidean Species (Nematoda) Parasitizing Pulmonary Arteries ofPuma(Herpailurus)yagouaroundi(Â‰. Geoffroy, 1803) (Carnivora: Felidae) from Brazil. Journal of Parasitology, 2013, 99, 327-331.	0.7	27
35	Community ecology of the metazoan parasites of namorado sandperches, Pseudopercis numida Miranda-Ribeiro, 1903 and P. semifasciata Cuvier, 1829 (Perciformes: Pinguipedidae), from the coastal zone of the State of Rio de Janeiro, Brazil. Brazilian Journal of Biology, 2008, 68, 269-278.	0.9	25
36	Four New Species of Ligophorus (Monogenea: Dactylogyridae) Parasitic on Mugil liza (Actinopterygii:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	25

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37	The influence of habitat fragmentation on helminth communities in rodent populations from a Brazilian Mountain Atlantic Forest. Journal of Helminthology, 2016, 90, 460-468.	1.0	25
38	Species abundance distributions and numerical dominance in gastrointestinal helminth communities of fish hosts. Journal of Helminthology, 2008, 82, 193-202.	1.0	24
39	Checklist of Protozoan parasites of fishes from Brazil. Zootaxa, 2012, 3221, 1.	0.5	24
40	A Checklist of the Aspidogastrea (Platyhelminthes: Trematoda) of the World. Zootaxa, 2015, 3918, 339.	0.5	24
41	Community ecology of the metazoan parasites of pink cusk-eel, Genypterus brasiliensis (Osteichthyes:) Tj ETQq1 1 0.784314 rgBT /Ov Oswaldo Cruz, 2002, 97, 683-689.	1.6	23
42	What can metazoan parasites reveal about the taxonomy of Scomber japonicus Houttuyn in the coast of South America and Madeira Islands?. Journal of Fish Biology, 2008, 72, 545-554.	1.6	23
43	New and Previously Described Species of Urocleidoides (Monogenoidea: Dactylogyridae) Infecting the Gills and Nasal Cavities of Hoplias malabaricus (Characiformes: Erythrinidae) From Brazil. Journal of Parasitology, 2011, 97, 406-417.	0.7	23
44	From mammals back to birds: Host-switch of the acanthocephalan Corynosoma australe from pinnipeds to the Magellanic penguin Spheniscus magellanicus. PLoS ONE, 2017, 12, e0183809.	2.5	23
45	Metazoan parasites as biological tags for stock discrimination of whitemouth croaker Micropogonias furnieri. Journal of Fish Biology, 2010, 76, 591-600.	1.6	22
46	Factors associated with parasite aggregation levels in fishes from Brazil. Brazilian Journal of Veterinary Parasitology, 2015, 24, 174-182.	0.7	22
47	Genetic and morphological evidence reveals the existence of a new family, genus and species of Echinorhynchida (Acanthocephala). Folia Parasitologica, 2014, 61, 377-384.	1.3	22
48	Metazoan Parasite Infracommunities in Five Sciaenids from the Central Peruvian Coast. Memorias Do Instituto Oswaldo Cruz, 1998, 93, 175-180.	1.6	21
49	First record of Neobenedenia melleni (Monogenea: Capsalidae) in sea-farmed cobia (Rachycentron) Tj ETQq1 1 0.784314 rgBT /Overlo	0.7	21
50	Parasite community of Pagrus pagrus(Sparidae) from Rio de Janeiro, Brazil: evidence of temporal stability. Brazilian Journal of Veterinary Parasitology, 2014, 23, 216-223.	0.7	21
51	Checklist of Platyhelminthes, Acanthocephala, Nematoda and Arthropoda parasitizing penguins of the world. Check List, 2014, 10, 562-573.	0.4	21
52	Similarity Between Metazoan Parasite Communities of Two Sympatric Brackish Fish Species From Brazil. Journal of Parasitology, 2008, 94, 985-989.	0.7	20
53	Molecular and Morphological Characterization of Anisakid Nematode Larvae from the Sandperches Pseudopercis numida and Pinguipes brasilianus (Perciformes: Pinguipedidae) off Brazil. Journal of Parasitology, 2015, 101, 492-499.	0.7	20
54	Parasites of the Brazilian flathead Percophis brasiliensis reflect West Atlantic biogeographic regions. Parasitology, 2017, 144, 169-178.	1.5	19

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55	Are different parasite guilds of Pagrus pagrus equally suitable sources of information on host zoogeography?. Parasitology Research, 2018, 117, 1865-1875.	1.6	19
56	Parasites of Urophycis brasiliensis (Gadiformes: Phycidae) as indicators of marine ecoregions in coastal areas of the South American Atlantic. Parasitology Research, 2014, 113, 4281-4292.	1.6	18
57	New evidence on a cold case: trophic transmission, distribution and host-specificity in Hedruris spinigera (Nematoda: Hedruridae). Folia Parasitologica, 2010, 57, 223-231.	1.3	18
58	Checklist of metazoan associated with grunts (Perciformes, Haemulidae) from the Nearctic and Neotropical regions. Check List, 2015, 11, 1501.	0.4	17
59	The metazoan parasites of Stellifer minor (Tschudi, 1844): an ecological approach. Memorias Do Instituto Oswaldo Cruz, 1990, 85, 271-274.	1.6	16
60	Two new species of Henneguya ThÃ©lohan, 1892 (Myxozoa, Myxobolidae), parasitic on the gills of Hoplosternum littorale (Callichthyidae) and Cyphocharax gilbert (Curimatidae) from the Guandu River, State of Rio de Janeiro, Brazil. Parasitologia Latinoamericana, 2007, 62, .	0.2	16
61	Seasonal variation in metazoan parasites of Trichiurus lepturus (Perciformes: Trichiuridae) of Rio de Janeiro, Brazil. Brazilian Journal of Biology, 2011, 71, 771-782.	0.9	16
62	A morphological and molecular study of two species of Raphidascaroides Yamaguti, 1941 (Nematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 T moraveci n. sp.. Systematic Parasitology, 2015, 91, 49-61.	1.1	16
63	Parasitological evidence of stocks of Paralichthys isosceles (Pleuronectiformes: Paralichthyidae) at small and large geographical scales in South American Atlantic coasts. Fisheries Research, 2016, 173, 221-228.	1.7	16
64	Biotic and abiotic effects on the intestinal helminth community of the brown ratRattus norvegicusfrom Rio de Janeiro, Brazil. Journal of Helminthology, 2016, 90, 21-27.	1.0	16
65	Stocks and migrations of the demersal fish Umbrina canosai (Sciaenidae) endemic from the subtropical and temperate Southwestern Atlantic revealed by its parasites. Fisheries Research, 2019, 214, 10-18.	1.7	16
66	Parasite fauna of wild and cultured dusky-grouper Epinephelus marginatus (Lowe, 1834) from Ubatuba, Southeastern Brazil. Brazilian Journal of Biology, 2013, 73, 871-878.	0.9	15
67	A new species of Ergasilus (Copepoda: Ergasilidae) from Geophagus altifrons and G. argyrostictus (Perciformes: Cichlidae) in the Brazilian Amazon. Acta Parasitologica, 2016, 61, 549-55.	1.1	15
68	An integrated phylogenetic analysis on ascaridoid nematodes (Anisakidae, Raphidascarididae), including further description and intraspecific variations of Raphidascaris (Sprentascaris) lanfrediae in freshwater fishes from Brazil. Parasitology International, 2017, 66, 898-904.	1.3	15
69	Checklist of helminth parasites of cetaceans from Brazil. Zootaxa, 2010, 2548, 57.	0.5	14
70	New records and descriptions of digeneans from the Magellanic penguin Spheniscus magellanicus (Forster) (Aves: Sphenisciformes) on the coast of Brazil. Systematic Parasitology, 2013, 85, 79-98.	1.1	14
71	Community ecology of the metazoan parasites of Brazilian sardinella, Sardinella brasiliensis (Steindachner, 1879) (Actinopterygii: Clupeidae) from the coastal zone of the State of Rio de Janeiro, Brazil. Brazilian Journal of Biology, 2015, 75, 736-741.	0.9	14
72	Morphology and molecular characterization hold hands: clarifying the taxonomy of Hysterothylacium (Nematoda: Anisakidae) larval forms. Parasitology Research, 2016, 115, 4353-4364.	1.6	14

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73	Metazoan Parasite Infracommunities of Menticirrhus (Teleostei: Sciaenidae): An Amphi-Oceanic Approximation. Journal of Parasitology, 1999, 85, 379.	0.7	13
74	Physaloptera bainaen. sp. (Nematoda: Physalopteridae) Parasitic inSalvator merianae(Squamata: Teiidae), with a Key toPhysalopteraSpecies Parasitizing Reptiles from Brazil. Journal of Parasitology, 2014, 100, 221-227.	0.7	13
75	A survey of nematodes of the genus Cucullanus MÃ¼ller, 1777 (Nematoda, Seuratoidea) parasitic in marine fishes off Brazil, including description of three new species . Zootaxa, 2015, 4039, 289.	0.5	13
76	First data on the parasites of Hoplias aimara (Characiformes): description of two new species of gill monogeneans (Dactylogyridae). Acta Parasitologica, 2015, 60, 254-60.	1.1	13
77	Parasitic nematodes of three species of wild carnivore mammals from Atlantic forest in the state of Minas Gerais, Brazil. Revista Mexicana De Biodiversidad, 2017, 88, 801-806.	0.4	13
78	Ecologia da comunidade de metazoÃ¡rios parasitos da Maria-Luiza, Paralonchurus brasiliensis (Osteichthyes: Sciaenidae) do litoral do Estado do Rio de Janeiro, Brasil. Acta Scientiarum - Biological Sciences, 2003, 25, 273.	0.3	12
79	Ecotonal marine regions â€“ ecotonal parasite communities: helminth assemblages in the convergence of masses of water in the southwestern Atlantic Ocean. International Journal for Parasitology, 2016, 46, 809-818.	3.1	12
80	An integrative approach assesses the intraspecific variations ofProcamallanus(Spirocamallanus)inopinatus, a common parasite in Neotropical freshwater fishes, and the phylogenetic patterns of Camallanidae. Parasitology, 2020, 147, 1752-1764.	1.5	12
81	Kudoa sciaenae (Myxozoa: Multivalvulidae) cysts distribution in the somatic muscles of Stellifer minor (Tschudi, 1844) (Pisces: Sciaenidae). Memorias Do Instituto Oswaldo Cruz, 1992, 87, 33-35.	1.6	11
82	Tissue alterations in the pirarucu, Arapaima gigas, infected by Goezia spinulosa (Nematoda). Brazilian Journal of Veterinary Parasitology, 2011, 20, 207-209.	0.7	11
83	The relationship between nematode infections and ontogeny and diet of the lizard Tropidurus torquatus (Wied, 1820) (Squamata: Tropiduridae) from the Atlantic Rainforest in south-eastern Brazil. Journal of Helminthology, 2013, 87, 364-370.	1.0	11
84	A new species of Cucullanus MÃ¼ller, 1777 (Nematoda: Cucullanidae) parasitic in the grey triggerfish Balistes capriscus Gmelin (Osteichthyes: Balistidae) off Rio de Janeiro, Brazil. Systematic Parasitology, 2014, 87, 283-291.	1.1	11
85	Hypanocotyle bullardi n. gen. n. sp. (Monogenea: Hexabothriidae) from gill of the diamond stingray Hypanus dipterurus (Jordan et Gilbert) (Myliobatiformes: Dasyatidae) in the Southeastern Pacific Ocean off Peru. Parasitology International, 2018, 67, 425-430.	1.3	11
86	Larval Hysterothylacium sp. (Nematoda, Anisakidae) and trematode metacercariae from the amphipod Paracorophium excavatum (Corphiidae) in New Zealand. Acta Parasitologica, 2007, 52, 146.	1.1	10
87	A new species of Dichelyne (Nematoda, Cucullanidae) parasitizing sciaenid fishes from off the South American Atlantic coast. Acta Parasitologica, 2009, 54, .	1.1	10
88	Expanded description of Lamproglena monodi (Copepoda: Lernaeidae), parasitizing native and introduced fishes in Brazil. Brazilian Journal of Veterinary Parasitology, 2012, 21, 263-269.	0.7	10
89	Dactylogyrids (Monogenea) parasitic on cichlids from northern Brazil, with description of two new species of Sciadicleithrum and new host and geographical records. Acta Parasitologica, 2016, 61, 158-64.	1.1	10
90	Parapharyngodon hugoi n. sp., a new nematode (Oxyuroidea: Pharyngodonidae) of the tree frog Trachycephalus typhonius (Linnaeus) from the Brazilian Pantanal, including a key to the congeners from amphibians of the American continent. Systematic Parasitology, 2017, 94, 599-607.	1.1	10

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91	Integrative taxonomy reveals hidden cestode diversity in Pimelodus catfishes in the Neotropics. Zoologica Scripta, 2021, 50, 210-224.	1.7	10
92	Crenosoma brasiliense sp. n. (Nematoda: Metastrongyloidea) parasitic in lesser grison, Galictis cuja (Molina, 1782) (Carnivora, Mustelidae) from Brazil, with a key to species of Crenosoma Molin, 1861. Folia Parasitologica, 2012, 59, 187-194.	1.3	10
93	First molecular assessment of the interrelationships of cladorchiid digeneans (Digenea:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 6 new host and geographical records. Folia Parasitologica, 2019, 66, .	1.3	10
94	A new species of Acantholochus (Copepoda: Bomolochidae) parasitic on Centropomus undecimalis (Osteichthyes: Centropomidae) from the coastal zone of the State of Rio de Janeiro, Brazil. Memorias Do Instituto Oswaldo Cruz, 2003, 98, 241-246.	1.6	9
95	MetazoÃ¡rios parasitos do coiÃ³ Dactylopterus volitans (Linnaeus, 1758) (Osteichthyes: Dactylopteridae) do litoral do Estado do Rio de Janeiro, Brasil. Acta Scientiarum - Biological Sciences, 2005, 27, 119.	0.3	9
96	A new species of Sciadicleithrum (Monogenea, Dactylogyridae) parasitic on Geophagus brasiliensis (Perciformes, Cichlidae) from Guandu River, Southeastern Brazil. Acta Parasitologica, 2008, 53, .	1.1	9
97	Three New Species of Demidospermus (Monogenea: Dactylogyridae) Parasitic on Brachyplatystoma filamentosum (Siluriformes: Pimelodidae) From the Araguaia River, Brazil. Journal of Parasitology, 2010, 96, 869-873.	0.7	9
98	Ectoparasites as numerical dominant species in parasite community of Trachelyopterus striatulus (Siluriformes: Auchenipteridae) from Guandu River, southeastern Brazil. Brazilian Journal of Biology, 2011, 71, 623-627.	0.9	9
99	Redescription and first genetic characterisation of Procamallanus (Spirocamallanus) macaensis Vicente & Santos, 1972 (Nematoda: Camallanidae), including re-evaluation of the species of Procamallanus (Spirocamallanus) from marine fishes off Brazil. Systematic Parasitology, 2017, 94, 657-668.	1.1	9
100	Helminth metacommunity structure of wild rodents in a preserved area of the Atlantic Forest, Southeast Brazil. Brazilian Journal of Veterinary Parasitology, 2018, 27, 495-504.	0.7	9
101	Monogenean parasitic on marine fishes from PerÃº and Chile: three new species and two new combinations. Memorias Do Instituto Oswaldo Cruz, 1995, 90, 569-574.	1.6	9
102	Pseudolernentoma brasiliensis n. g., n. sp. (Copepoda: Poecilostomatoida: Chondracanthidae) parasitic on Genypterus brasiliensis (Osteichthyes: Ophidiidae) from off the State of Rio de Janeiro, Brazil. Systematic Parasitology, 2003, 56, 195-199.	1.1	8
103	MetazoÃ¡rios ectoparasitos do pampo-galhudo, Trachinotus goodei Jordan & Evermann, 1896 (Osteichthyes: Carangidae), do litoral do Estado do Rio de Janeiro, Brasil. Acta Scientiarum - Biological Sciences, 2004, 26, 19.	0.3	8
104	Helminth communities in three sympatric rodents from the Brazilian Atlantic Forest: contrasting biomass and numerical abundance. Brazilian Journal of Biology, 2012, 72, 909-914.	0.9	8
105	PREVALENCE OF Calodium hepaticum (SYN. Capillaria hepatica) IN Rattus norvegicus IN THE URBAN AREA OF RIO DE JANEIRO, BRAZIL. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2014, 56, 455-457.	1.1	8
106	Dichelyne(Cucullanellus)tornquistin. sp. (Nematoda: Cucullanidae) from Corocoro Grunt,Orthopristis ruber(Cuvier, 1830) (Perciformes: Haemulidae) from Southeastern Brazil. Journal of Parasitology, 2014, 100, 215-220.	0.7	8
107	Morphological and molecular characterization of cucullanid nematodes including Cucullanus opisthoporus n. sp. in freshwater fish from the Brazilian Amazon. Journal of Helminthology, 2017, 91, 739-751.	1.0	8
108	Integrative approach on Pharyngodonidae (Nematoda: Oxyuroidea) parasitic in reptiles: Relationship among its genera, importance of their diagnostic features, and new data on Parapharyngodon bainae. PLoS ONE, 2018, 13, e0200494.	2.5	8

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109	Testing for deterministic succession in metazoan parasite communities of marine fish. Ecology Letters, 2020, 23, 631-641.	6.4	8
110	A new genus and species of proteocephalidean tapeworm (Cestoda), first parasite found in the driftwood catfish Tocantinsia piresi (Siluriformes: Auchenipteridae) from Brazil. Folia Parasitologica, 2015, 62, .	1.3	8
111	Comunidad de Helmintos ParÃ¡sitos del Sapo Espinoso Rhinella spinulosa (Wiegmann, 1834) (Anura:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 Td	0.1	8
112	First Record ofRaillietina celebensis(Cestoda: Cyclophyllidea) in South America: Redescription and Phylogeny. Journal of Parasitology, 2017, 103, 359-365.	0.7	8
113	A new species of Kritskyia (Monogenea, Dactylogyridae) parasitic in the urinary bladder of Salminus brasiliensis (Characiformes) from the Pantanal wetlands, Brazil. Acta Parasitologica, 2011, 56, .	1.1	7
114	Seasonal variability of the composition and structure of parasite communities of red porgy, Pagrus pagrus (Perciformes: Sparidae) off Brazil. Helminthologia, 2015, 52, 236-243.	0.9	7
115	Untangling convoluted taxonomy of Chambriella Rego, Chubb & Pavanelli, 1999 (Cestoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 Td pimelodid catfishes in the Neotropical Region. Systematic Parasitology, 2017, 94, 367-389.	1.1	7
116	A new genus and species of the Dasybatotreminae Bychowsky, 1957 (Monogenea: Monocotylidae), parasitic on Hypanus dipterurus (Jordan & Gilbert) (Myliobatiformes: Dasyatidae) in the Southeastern Pacific Ocean off Peru. Zootaxa, 2018, 4527, 347.	0.5	7
117	First molecular data for Lernaea cyprinacea (Copepoda: Cyclopoida) infesting Odontesthes bonariensis, a commercially important freshwater fish in Argentina. Brazilian Journal of Veterinary Parasitology, 2018, 27, 105-108.	0.7	7
118	Phylogenetic Position ofPseudosellacotyla lutzi(Freitas, 1941) (Digenea: Cryptogonimidae), A Parasite ofHoplias malabaricus(Bloch) in South America, through28S rDNASequences, and New Observations of the Ultrastructure of Their Tegument. Journal of Parasitology, 2018, 104, 530-538.	0.7	7
119	New Species and Records of Anacanthorus (Monogenea: Dactylogyridae) Parasitizing Serrasalmid Fish (Characiformes) from Brazil, Including Molecular Data. Acta Parasitologica, 2019, 64, 449-455.	1.1	7
120	A new species of Contracaecum (Nematoda: Anisakidae) found parasitizing Nannopterum brasilianus (Suliformes: Phalacrocoracidae) and Hoplias argentinensis (Characiformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 stages. Journal of Helminthology, 2020, 94, e184.	1.0	7
121	A new species of Neoascarophis (Nematoda: Cystidicolidae) parasitic in Mullus argentinae (Perciformes: Mullidae) from the Atlantic coast of South America. Folia Parasitologica, 2012, 59, 64-70.	1.3	7
122	EcologÃa Comunitaria de Metazoos ParÃ¡sitos del Bonito Sarda chiliensis Cuvier, 1832 (Perciformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.1	7
123	Metazoarios parÃ¡sitos de Micropogonias furnieri (Osteichthyes: Sciaenidae) do litoral do Estado do Rio de Janeiro, Brasil. ParasitologÃa Al DÃa, 2000, 24, .	0.0	7
124	HELMINTH COMMUNITY STRUCTURE OF TWO SIGMODONTINE RODENTS IN SERRA DOS Ã“RGÃƒOS NATIONAL PARK, STATE OF RIO DE JANEIRO, BRAZIL. Oecologia Australis, 2019, 23, 301-314.	0.2	7
125	The genus lobatostoma (Trematoda: Aspidocotylea) in the pacific coast of South America, with description of Lobatostoma veranoi new species, parasite of Menticirrhus ophycephalus (Teleostei:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	6
126	Endohelminth Parasites of the Trambollo Labrisomus philippii (Steindachner) (Osteichthyes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	0.4	6

#	Article	IF	Citations
127	A New Heligmonellid Species (Nematoda) from Oligoryzomys nigripes (Rodentia: Sigmodontinae) in the Atlantic Forest, Brazil. Journal of Parasitology, 2009, 95, 734-738.	0.7	6
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