

Edilson R Matos

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Henneguya amazonica n.sp. (Myxozoa, Myxobolidae), parasitizing the gills of <i>Crenicichla lepidota</i> Heckel, 1840 (Teleostei, Cichlidae) from Amazon river. European Journal of Protistology, 1992, 28, 273-278.	1.5	47
2	Ultrastructural Studies of Henneguya rhamdian. sp. (Myxozoa) a Parasite from the Amazon Teleost Fish, <i>Rhamdia quelen</i> (Pimelodidae). Journal of Eukaryotic Microbiology, 2005, 52, 532-537.	1.7	42
3	Fine Structure of the Myxosporean, Henneguya curimata n. sp., Parasite of the Amazonian Fish, <i>Curimata inornata</i> (Teleostei, Curimatidae). Journal of Eukaryotic Microbiology, 2002, 49, 197-200.	1.7	37
4	Henneguya malabarica sp. nov. (Myxozoa, Myxobolidae) in the Amazonian fish <i>Hoplias malabaricus</i> . Parasitology Research, 1996, 82, 222-224.	1.6	36
5	Phylogeny of fish-infecting Calyptospora species (Apicomplexa: Eimeriorina). Parasitology Research, 2012, 111, 1331-1342.	1.6	35
6	Henneguya adherens N. Sp. (Myxozoa, Myxosporea), Parasite of the Amazonian Fish, <i>Acestrorhynchus falcatus</i> . Journal of Eukaryotic Microbiology, 1995, 42, 515-518.	1.7	34
7	Fine structure of Henneguya pilosa sp. n. (Myxozoa: Myxosporea), parasite of <i>Serrasalmus altuvei</i> (Characidae), in Brazil. Folia Parasitologica, 2003, 50, 37-42.	1.3	29
8	Ultrastructural data on the life cycle stages of <i>Myxobolus brasiliensis</i> n. sp., parasite of an Amazonian fish. European Journal of Protistology, 1996, 32, 123-127.	1.5	28
9	A NEW MYXOZOAN PARASITE FROM THE AMAZONIAN FISH <i>METYNNIS ARGENTEUS</i> (TELEOSTEI, CHARACIDAE): LIGHT AND ELECTRON MICROSCOPE OBSERVATIONS. Journal of Parasitology, 2006, 92, 817-821.	0.7	28
10	Light and ultrastructural data on Henneguya testicularis n. sp. (Myxozoa, Myxobolidae), a parasite from the testis of the Amazonian fish <i>Moenkhausia oligolepis</i> . Systematic Parasitology, 1997, 37, 111-114.	1.1	27
11	A New Species of Myxozoa, <i>< i>Henneguya rondoni</i></i> n. sp. (Myxozoa), from the Peripheral Nervous System of the Amazonian Fish, <i>< i>Gymnorhamphichthys rondoni</i></i> (Teleostei). Journal of Eukaryotic Microbiology, 2008, 55, 229-234.	1.7	27
12	Ultrastructural and phylogenetic data of <i>Chloromyxum riorajum</i> sp. nov. (Myxozoa), a parasite of the stingray <i>Rioraja agassizii</i> in Southern Brazil. Diseases of Aquatic Organisms, 2009, 85, 41-51.	1.0	26
13	Henneguya torpedo sp. nov. (Myxozoa), a parasite from the nervous system of the Amazonian teleost <i>Brachyhypopomus pinnicaudatus</i> (Hypopomidae). Diseases of Aquatic Organisms, 2011, 93, 235-242.	1.0	24
14	Fine structure of Henneguya hemiodopsis sp. n. (Myxozoa), a parasite of the gills of the Brazilian teleostean fish <i>Hemiodopsis microlepes</i> (Hemiodontidae). Memorias Do Instituto Oswaldo Cruz, 2009, 104, 975-979.	1.6	22
15	Henneguya paraensis n. sp. (Myxozoa; Myxosporea), a new gill parasite of the Amazonian fish <i>Cichla temensis</i> (Teleostei: Cichlidae): morphological and molecular aspects. Parasitology Research, 2016, 115, 1779-1787.	1.6	22
16	Description of <i>Nematopsis mytella</i> n. sp. (Apicomplexa), parasite of the mussel <i>Mytella guyanensis</i> (Mytilidae) from the Amazon estuary and description of its oocysts. European Journal of Protistology, 1999, 35, 427-433.	1.5	21
17	<i>Myxobolus desaequalis</i> n. sp. (Myxozoa, Myxosporea), Parasite of the Amazonian Freshwater Fish, <i>Apterodonotus albifrons</i> (Teleostei, Apteronotidae). Journal of Eukaryotic Microbiology, 2002, 49, 485-488.	1.7	21
18	Morphology and Phylogeny of <i>< i>Thelohanellus marginatus</i></i> n. sp. (Myxozoa: Myxosporea), a Parasite Infecting the Gills of the Fish <i>< i>Hypophthalmus marginatus</i></i> (Teleostei: Pimelodidae) in the Amazon River. Journal of Eukaryotic Microbiology, 2014, 61, 586-593.	1.7	21

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19	Fine structure of a new species, <i>Loma myrophis</i> (Phylum Microsporidia), parasite of the Amazonian fish <i>Myrophis platyrhynchus</i> (Teleostei, Ophichthidae). European Journal of Protistology, 2002, 37, 445-452.	1.5	20
20	AMAZONSPORA HASSAR N. GEN. AND N. SP. (PHYLLUM MICROSPORIDIA, FAM. GLUCEIDAE), A PARASITE OF THE AMAZONIAN TELEOST HASSAR ORESTIS (FAM. DORADIDAE). Journal of Parasitology, 2003, 89, 336-341.	0.7	19
21	Light and Electron Microscopy of the Spore of <i>Myxobolus heckelii</i> n. sp. (Myxozoa), Parasite from the Brazilian Fish <i>Centromochlus heckelii</i> (Teleostei, Auchenipteridae). Journal of Eukaryotic Microbiology, 2009, 56, 589-593.	1.7	19
22	Morphology and phylogeny of <i>Henneguya jocu</i> n. sp. (Myxosporea, Myxobolidae), infecting the gills of the marine fish <i>Lutjanus jocu</i> . European Journal of Protistology, 2014, 50, 185-193.	1.5	19
23	Ultrastructure of <i>Myxobolus brycon</i> n. sp. (Phylum Myxozoa), Parasite of the Piraputanga Fish <i>Brycon hilarii</i> (Teleostei) from Pantanal (Brazil). Journal of Eukaryotic Microbiology, 2011, 58, 88-93.	1.7	18
24	Morphological and genetical description of <i>Loma psittaca</i> sp. n. isolated from the Amazonian fish species <i>Colomesus psittacus</i> . Parasitology Research, 2009, 105, 1261-1271.	1.6	17
25	Redefining the genus <i>Spraguea</i> based on ultrastructural and phylogenetic data from <i>Spraguea gastrophysus</i> n. sp. (Phylum Microsporidia), a parasite found in <i>Lophius gastrophysus</i> (Teleostei) from Brazil. Parasitology Research, 2012, 111, 79-88.	1.6	17
26	Light and Ultrastructural Description of <i>Meglitschia mylei</i> n. sp. (Myxozoa) from <i>Myleus rubripinnis</i> (Teleostei: Serrasalmidae) in the Amazon River System. Journal of Eukaryotic Microbiology, 2011, 58, 525-528.	1.7	16
27	<i>Myxobolus myleus</i> n. sp. infecting the bile of the Amazonian freshwater fish <i>Myleus rubripinnis</i> (Teleostei: Serrasalmidae): morphology and pathology. Systematic Parasitology, 2012, 82, 241-247.	1.1	16
28	Ultrastructural description of <i>Ceratomyxa microlepis</i> sp. nov. (Phylum Myxozoa): a parasite infecting the gall bladder of <i>Hemiodus microlepis</i> , a freshwater teleost from the Amazon River. Memorias Do Instituto Oswaldo Cruz, 2013, 108, 150-154.	1.6	15
29	Ultrastructural and Phylogenetic Description of <i>Kudoa orbicularis</i> n. sp. (Myxosporea) Tj ETQql 1 0.784314 rgBT /Overlock 10 T (Teleostei: Cichlidae) in the Amazon Region. Journal of Eukaryotic Microbiology, 2016, 63, 27-36.	1.7	15
30	An outbreak of myxozoan parasites in farmed freshwater fish <i>Colossoma macropomum</i> (Cuvier, 1818) (Characidae, Serrasalminae) in the Amazon region, Brazil. Aquaculture Reports, 2016, 3, 31-34.	1.7	15
31	Fine structure of <i>Chloromyxum menticirri</i> n. sp. (Myxozoa) infecting the urinary bladder of the marine teleost <i>Menticirrus americanus</i> (Sciaenidae) in Southern Brazil. European Journal of Protistology, 2009, 45, 139-146.	1.5	13
32	Fine Structure of the Plasmodia and Myxospore of <i>Ellipsomyxa gobioides</i> n. sp. (Myxozoa) Found in the Gallbladder of <i>Gobioides broussonnetii</i> (Teleostei: Gobiidae) from the Lower Amazon River. Journal of Eukaryotic Microbiology, 2013, 60, 490-496.	1.7	13
33	<i>Potaspora aequidens</i> n. sp. (Microsporidia, Tetramicridae), a parasite infecting the freshwater fish <i>Aequidens plagiozonatus</i> (Teleostei, Cichlidae) from Brazil. Parasitology Research, 2015, 114, 2435-2442.	1.6	13
34	<i>Myxobolus marajoensis</i> sp. n. (Myxosporea: Myxobolidae), parasite of the freshwater catfish <i>Rhamdia quelen</i> from the Brazilian Amazon region. Brazilian Journal of Veterinary Parasitology, 2017, 26, 465-471.	0.7	13
35	Coelozoic parasite of the family Ceratomyxidae (Myxozoa, Bivalvulida) described from motile vermiciform plasmodia found in <i>Hemiodus unimaculatus</i> Bloch, 1794. Parasitology Research, 2020, 119, 871-878.	1.6	13
36	Morphological data of <i>Calyptospora spinosa</i> n. sp. (Apicomplexa, Calyptosporidae) parasite of <i>Crenicichla lepidota</i> HECKEL, 1840 (Teleostei) from Amazon river. European Journal of Protistology, 1993, 29, 171-175.	1.5	12

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37	Light and electron microscopy of <i>Myxobolus sciades</i> n. sp. (Myxozoa), a parasite of the gills of the Brazilian fish <i>Sciades herzbergii</i> (Block, 1794) (Teleostei: Ariidae). <i>Memorias Do Instituto Oswaldo Cruz</i> , 2010, 105, 203-207.	1.6	12
38	Morphological aspects of <i>Henneguya aequidens</i> n. sp. (Myxozoa: Myxobolidae) in <i>Aequidens plagiozonatus</i> Kullander, 1984 (Teleostei: Cichlidae) in the Amazon region, Brazil. <i>Parasitology Research</i> , 2015, 114, 1159-1162.	1.6	12
39	<i>Henneguya nagelii</i> n. sp. (Myxozoa: Myxobolidae) in <i>Cyphocharax nagelii</i> (Steindachner, 1881) (Teleostei:) Tj ETQq1 1 0.784314 rgBT 2013, 112, 3601-3605.	1.6	11
40	Phylogeny, ultrastructure and histopathology of <i>Myxobolus lomi</i> sp. nov., a parasite of <i>Prochilodus lineatus</i> (Valenciennes, 1836) (Characiformes: Prochilodontidae) from the Peixes River, São Paulo State, Brazil. <i>Parasitology International</i> , 2014, 63, 303-307.	1.3	11
41	<i>Ellipsomyxa arariensis</i> n. sp. (Myxozoa: Ceratomyxidae), a new myxozoan parasite of <i>Pygocentrus nattereri</i> Kner, 1858 (Teleostei: Characidae) and <i>Pimelodus ornatus</i> Kner, 1858 (Teleostei: Pimelodidae) from Marajá Island, in the Brazilian Amazon region. <i>Parasitology Research</i> , 2018, 117, 3537-3545.	1.6	11
42	Vavraia lutzomyiae n. sp. (Phylum Microspora) infecting the sandfly <i>Lutzomyia longipalpis</i> (Psychodidae, Phlebotominae), a vector of human visceral leishmaniasis. <i>European Journal of Protistology</i> , 2006, 42, 21-28.	1.5	10
43	A new species of Myxosporea, <i>Henneguya quelen</i> , from silver catfish <i>Rhamdia quelen</i> (Siluriforme:) Tj ETQq1 1 0.784314 rgBT 10 /Overlock	1.6	10
44	Light and Electron Microscopic Study of a Myxosporean, <i>Tetrauronema desaequalis</i> n. sp. (Fam.) Tj ETQq0 0 0 rgBT 0.7 /Overlock 10 Tf 50 4		
45	Infection of the heart of <i>Pimelodus ornatus</i> (Teleostei, Pimelodidae), by <i>Myxobolus</i> sp. (Myxozoa,) Tj ETQq1 1 0.784314 rgBT 9 /Overlock		
46	Morphological features and molecular phylogeny of <i>Hoferellus azevedoi</i> n. sp. (Myxozoa:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td Island, northern Brazil. <i>Parasitology Research</i> , 2018, 117, 1087-1093.	1.6	9
47	<i>Myxobolus bragantinus</i> n. sp. (Cnidaria: Myxosporea) from the gill filaments of the redeye mullet, <i>Mugil rubrioculus</i> (Mugiliformes: Mugilidae), on the eastern Amazon coast. <i>Zootaxa</i> , 2018, 4482, 177-187.	0.5	8
48	<i>Kudoa</i> spp. (Myxozoa) infection in musculature of <i>Plagioscion squamosissimus</i> (Sciaenidae) in the Amazon region, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2015, 24, 235-240.	0.7	7
49	Henneguyosis in gills of <i>Metynnis hypsauchen</i> : an Amazon freshwater fish. <i>Journal of Parasitic Diseases</i> , 2020, 44, 213-220.	1.0	7
50	Morphological aspects of Clinostomidae metacercariae (Trematoda: Digenea) in <i>Hoplerytrinus unitaeniatus</i> and <i>Hoplias malabaricus</i> (Pisces: Erythrinidae) of the Neotropical region, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 733-744.	0.8	6
51	<i>Kudoa amazonica</i> n. sp. (Myxozoa; Multivalvulida), a parasite of the esophageal musculature of the freshwater catfish, <i>Hypophthalmus marginatus</i> (Siluriformes: Pimelodidae), from a river of the Amazon region. <i>Microbial Pathogenesis</i> , 2019, 130, 247-252.	2.9	6
52	Necrotizing myositis associated with parasitism by <i>Myxobolus</i> sp. (Myxozoa) in the palate of the violet goby, <i>Gobioides broussonnetii</i> (Gobiidae), from Marajá Island, Brazil. <i>Aquaculture</i> , 2012, 358-359, 129-131.	3.5	5
53	Light and ultrastructural analysis of <i>Myxobolus insignis</i> (Myxozoa), infecting the Amazonian Fish <i>Semaprochilodus insignis</i> (Prochilodontidae). <i>Zootaxa</i> , 2012, 3182, 51.	0.5	5
54	Morphology and histopathology of <i>Calyptospora</i> sp. (Apicomplexa: Calyptosporidae) in speckled peacock bass, <i>Cichla temensis</i> Humboldt, 1821 (Perciformes: Cichlidae), from the Marajá-Açu River, Marajá Island, Brazil. <i>Parasitology Research</i> , 2012, 110, 2569-2572.	1.6	5

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55	Kudoa ajurutellus n. sp. (Multivalvulida: Kudoidae), a parasite of the skeletal musculature of the Bressou sea catfish, <i>Aspistor quadriscutis</i> , in northeastern of the State of Pará. Zootaxa, 2020, 4718, zootaxa.4718.3.5.	0.5	5
56	Kudoa yasai n. sp. (Multivalvulida: Kudoidae) from the skeletal muscle of <i>Macrodon ancylodon</i> (Sciaenidae) on the northern Atlantic coast, Brazil. Parasitology Research, 2020, 119, 1743-1752.	1.6	5
57	Morphological and Phylogenetic Features of <i>Ceratomyxa macapaensis</i> n. sp. (Myxozoa: Ceratomyxidae) in <i>Mesonauta festivus</i> Heckel, 1840 (Cichliformes: Cichlidae) from the Eastern Amazon Region. Acta Parasitologica, 2022, 67, 322-329.	1.1	5
58	Myxidium volitans sp. nov., a parasite of the gallbladder of the fish, <i>Dactylopterus volitans</i> (Teleostei:) Tj ETQq0 O 0 rgBT /Overlock 10 Tf Oswaldo Cruz, 2011, 106, 557-561.	1.6	4
59	Infection by <i>Henneguya</i> sp. (Myxozoa) in the bone tissue of the gill filaments of the Amazonian catfish <i>Hypophthalmus marginatus</i> (Siluriformes). Brazilian Journal of Veterinary Parasitology, 2015, 24, 365-369.	0.7	4
60	<i>Ellipsomyxa tucujuensis</i> n. sp. (Myxozoa: Ceratomyxidae), a parasite of <i>Satanopercajurupari</i> (Osteichthyes: Cichlidae) from the Brazilian Amazon. Parasitology International, 2021, 83, 102332.	1.3	4
61	Simultaneous occurrence of two new myxosporean species infecting the central nervous system of <i>Hypopygus lepturus</i> from Brazil. Diseases of Aquatic Organisms, 2018, 131, 143-156.	1.0	4
62	Gobiodes broussonnetii (Gobiidae): a new host for <i>Pterobothrium crassicolle</i> (Trypanorhyncha) on Marajó Island, northern Brazil. Brazilian Journal of Veterinary Parasitology, 2013, 22, 398-401.	0.7	3
63	Esophageal infection due to <i>Kudoa</i> sp. (Myxozoa) in mapara catfish, <i>Hypophthalmus marginatus</i> . Aquaculture Reports, 2015, 2, 22-25.	1.7	3
64	Lymphocytic meningoencephalomyelitis associated with <i>Myxobolus</i> sp. (Bivalvulidae: Myxozoa) infection in the Amazonian fish <i>Eigenmannia</i> sp. (Sternopygidae: Gymnotiformes). Brazilian Journal of Veterinary Parasitology, 2016, 25, 158-162.	0.7	3
65	Myxozoan infection in the muscle layer of the intestine of <i>Rhamdia quelen</i> from the Amazon River Basin, Brazil. Ciencia Rural, 2016, 46, 2024-2028.	0.5	3
66	Morphology and Phylogeny of <i>Calyptospora paranaidji</i> n. sp. (Eimeriorina: Calyptosporidae), an Apicomplexan Parasite of the Hepatic Tissue of <i>Cichla piquiti</i> Kullander & Ferreira, 2006, From a Reservoir in the Brazilian Amazon Region. Journal of Eukaryotic Microbiology, 2018, 66, 608-616.	1.7	3
67	Gastric coccidiosis in <i>Thoracocharax stellatus</i> caused by <i>Goussia guamaensis</i> n. sp. (Apicomplexa:) Tj ETQql 1 0.784314 rgBT ₃ /Overlock	1.9	
68	Hepatic Coccidiosis in <i>Triportheus angulatus</i> Spix & Agassiz, 1829 (Characiformes: Triportheidae), a Tropical Fish from the Eastern Brazilian Amazon, with the Description of a New Species of <i>Calyptospora</i> (Apicomplexa: Calyptosporidae). Journal of Eukaryotic Microbiology, 2020, 67, 352-358.	1.7	3
69	Morfologia e morfometria da traqueia da preguiça (Bradypus variegatus): conhecimentos para procedimentos de emergência. Pesquisa Veterinaria Brasileira, 2015, 35, 193-198.	0.5	3
70	<i>Henneguya sacacaensis</i> n. sp. (Myxozoa: Myxosporea) parasitizing gills of the acará bicudo <i>Satanoperca jurupari</i> (Osteichthyes: Cichlidae) in eastern Amazon. Brazilian Journal of Veterinary Parasitology, 2020, 29, e000620.	0.7	3
71	CONDITION FACTOR AND ECOLOGY OF ENDOHELMINTHS IN <i>Metynnis lippincottianus</i> FROM THE CURIAÇÁ RIVER, IN EASTERN AMAZON (BRAZIL). Boletim Do Instituto De Pesca, 2020, 46, .	0.5	3
72	Ultrastructural description of <i>Agarella gracilis</i> Dunkerly, 1915 (Myxozoa, Chloromyxidae) parasite of the dipnoan <i>Lepidosiren paradoxa</i> from the River Amazon. European Journal of Protistology, 2004, 40, 213-218.	1.5	2

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73	Hepatic steatosis associated with microsporidiosis in teleost fishes from Marajá ³ Island, Brazil. Anais Da Academia Brasileira De Ciencias, 2014, 86, 1347-1350.	0.8	2
74	A new species of myxozoa in the skeletal striated musculature of <i>Rhamdia quelen</i> (Quoy & Tj ETQq0 0 0 rgBT /Overlock _{0.5}) ₂ 10 Tf 50 70		
75	Myxobolus sp. (Myxozoa; Myxosporea) causing asymptomatic parasitic gill disease in <i>Astyanax aff. bimaculatus</i> (Characiformes; Characidae) in the Tocantins river basin, amazon region, Brazil. Brazilian Journal of Veterinary Parasitology, 2019, 28, 739-743.	0.7	2
76	Morphological and phylogenetic characterisation of <i>Unicauda tavaresii</i> n. sp. (Myxosporea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 T Amazon region of Brazil. Parasitology Research, 2020, 119, 3987-3993.	1.6	2
77	First report of <i>Kudoa</i> sp. in the palate and pharyngeal musculature of <i>Gobioides grahamae</i> Palmer and Wheeler, 1955 (Perciformes, Gobiidae) from Marajá ³ Island, Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 517-522.	0.4	2
78	New occurrence of <i>Kudoa orbicularis</i> parasitizing the freshwater catfish <i>Trachelyopterus galeatus</i> (Siluriformes: Auchenipteridae) in the Brazilian Amazon region. Brazilian Journal of Veterinary Parasitology, 2019, 28, 416-424.	0.7	1
79	Ultrastructure and molecular phylogeny of the myxozoan <i>Kudoa ocellatus</i> n. sp. (Myxozoa: Kudoidae), a parasite of the Oscar, <i>Astronotus ocellatus</i> (Agassiz, 1831; Teleostei: Cichlidae), a fish from northern Brazil. Parasitology International, 2022, 86, 102472.	1.3	1
80	Myxobolus freitasi n. sp. (Myxozoa: Bivalvulida), a parasite of the brain of the electric knifefish in the Brazilian Amazon region. Brazilian Journal of Veterinary Parasitology, 2021, 30, e020920.	0.7	1
81	Carga parasitária x estresse oxidativo em <i>Satanoperca jurupari</i> (Heckel, 1840) na Amazônia Oriental. Revista Ibero-americana De Ciências Ambientais, 2021, 12, 136-144.	0.1	1
82	Infection of <i>Henneguya</i> sp. on the gills of <i>Metynnis lippincottianus</i> from Curiaú River, in eastern Amazon region (Brazil). Brazilian Journal of Veterinary Parasitology, 2020, 29, e003320.	0.7	1
83	<i>Kudoa rousseauxii</i> n. sp. (Cnidaria: Multivalvulida) Infects the Skeletal Muscles of the Freshwater Fish <i>Brachyplatystoma rousseauxii</i> in the Amazon River. Acta Parasitologica, 2022, 67, 962-969.	1.1	1
84	<i>Sphaerospora festivus</i> n. sp., a parasite of the flag cichlid, <i>Mesonauta festivus</i> (Teleostei: Cichlidae) from eastern Amazon, Brazil. Brazilian Journal of Veterinary Parasitology, 2021, 30, e004621.	0.7	0
85	Fauna parasitária de <i>Leporinus friderici</i> (characidae) oriundo do Rio Mazagão, Amazônia Oriental. Revista Ibero-americana De Ciências Ambientais, 2021, 12, 158-166.	0.1	0
86	Morphology and molecular phylogeny of <i>Hoferellus jutubensis</i> n. sp. (Cnidaria: Myxozoa) found parasitising <i>Ageneiosus inermis</i> (Siluriformes: Auchenipteridae), in the Brazilian Amazon region. Parasitology International, 2022, 86, 102445.	1.3	0
87	Hepatic coccidiosis in <i>Serrasalmus rhombeus</i> Linnaeus, 1766 from the Amazon basin: morphological and histopathological aspects. Brazilian Journal of Veterinary Parasitology, 2021, 30, e026120.	0.7	0
88	<i>Sphaeromyxa azevedoi</i> n. sp. (Myxozoa: Sphaeromyxidae) infecting the gall bladder of <i>Gobioides grahamae</i> (Perciformes: Gobiidae) in the Amazon region. Parasitology Research, 2022, 121, 867.	1.6	0