

Gilmar Perbiche-Neves

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

603
citations

623734

14
h-index

713466

21
g-index

56
all docs

56
docs citations

56
times ranked

690
citing authors

#	ARTICLE	IF	CITATIONS
1	Rhinergasilus unguilongus n. sp. (Copepoda: Ergasilidae): A Gill Parasite of the Freshwater Fish Prochilodus lineatus (Valenciennes, 1837) (Actinopterygii: Prochilodontidae) from the Neotropical Region, Brazil. Acta Parasitologica, 2021, 66, 155-162.	1.1	2
2	Limnology and water quality in La Plata basin (South America) – Spatial patterns and major stressors. Ecological Indicators, 2021, 120, 106968.	6.3	11
3	A new species of Macrothrix (Crustacea, Branchiopoda, Macrothricidae) from the Neotropics with description of the marthae-group. Zootaxa, 2021, 4926, zootaxa.4926.1.6.	0.5	1
4	Plastic pollution: A focus on freshwater biodiversity. Ambio, 2021, 50, 1313-1324.	5.5	64
5	MICROCRUSTACEAN ASSEMBLAGES AND WATER QUALITY IN A HIGH-ALTITUDE POND IN SOUTH BRAZIL (PARANÁ). Oecologia Australis, 2021, 25, 154-158.	0.2	0
6	Cyclopoid copepods as indicators of trophic level in South American reservoirs: A new perspective at species level based on a wide spatial-temporal scale. Ecological Indicators, 2021, 127, 107744.	6.3	4
7	Spider (Arachnida-Araneae) diversity in an amazonian altitudinal gradient: are the patterns congruent with mid-domain and rapoport effect predictions?. Biota Neotropica, 2021, 21, .	0.5	1
8	Water diversion in Brazil threatens biodiversity. Ambio, 2020, 49, 165-172.	5.5	37
9	Class Copepoda. , 2020, , 663-796.		6
10	A New Species of Rhinergasilus Boeger et Thatcher, 1988 (Copepoda: Ergasilidae) from Gills of Astyanax fasciatus (Cuvier, 1819) (Actinopterygii: Characidae). Acta Parasitologica, 2020, 65, 327-334.	1.1	5
11	Composition and richness of monogonont rotifers from La Plata River Basin, South America. Biota Neotropica, 2020, 20, .	0.5	8
12	A new species of Pseudovaigamus Amado, Ho & Rocha, 1984 (Cyclopoida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 4881, 349-360.	0.5	1
13	Distinct responses of Copepoda and Cladocera diversity to climatic, environmental, and geographic filters in the La Plata River basin. Hydrobiologia, 2019, 826, 113-127.	2.0	18
14	A New Genus of Ergasilidae (Copepoda: Cyclopoida) from the Gills of Astyanax fasciatus (Cuvier, 1819) (Actinopterygii: Characidae). Acta Parasitologica, 2019, 64, 850-865.	1.1	7
15	Historical signatures in the alpha and beta diversity patterns of Atlantic Forest harvestman communities (Arachnida: Opiliones). Canadian Journal of Zoology, 2019, 97, 631-643.	1.0	15
16	An annotated checklist of freshwater Copepoda (Crustacea, Hexanauplia) from continental Ecuador and the Galapagos Archipelago. ZooKeys, 2019, 871, 55-77.	1.1	5
17	Relationship between zooplankton richness and area in Brazilian lakes: comparing natural and artificial lakes and trends. Acta Limnologica Brasiliensia, 2018, 30, .	0.4	1
18	Importance of dam-free tributaries for conserving fish biodiversity in Neotropical reservoirs. Biological Conservation, 2018, 224, 347-354.	4.1	55

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19	Changes in fish assemblages caused by different Neotropical biomes.. Latin American Journal of Aquatic Research, 2018, 46, 645-659.	0.6	0
20	Editorial: Reservoirs Ecology. Acta Limnologica Brasiliensia, 2018, 30, .	0.4	1
21	Small dams also change the benthic macroinvertebrates community in rocky rivers. Acta Limnologica Brasiliensia, 2017, 29, .	0.4	4
22	Trends in freshwater microcrustaceans studies in Brazil between 1990 and 2014. Brazilian Journal of Biology, 2017, 77, 527-534.	0.9	16
23	A new species of Notodiaptomus from the Amazon basin (Crustacea, Copepoda, Calanoida,) Tj ETQq1 1 0.784314 19 BT /Overlock 10 11	0.9	19
24	Continuity effects on rotifers and microcrustaceans caused by the construction of a downstream reservoir in a cascade series (Iguaçu River, Brazil). Brazilian Journal of Biology, 2016, 76, 279-291.	0.9	19
25	Fluvial lateral environments in R�o de La Plata basin: effects of hydropower damming and eutrophication. Acta Limnologica Brasiliensia, 2016, 28, .	0.4	6
26	The environmental heterogeneity of sediment determines Chironomidae (Insecta: Diptera) distribution in lotic and lentic habitats in a tropical floodplain. Insect Conservation and Diversity, 2016, 9, 332-341.	3.0	5
27	Zooplankton community and tributary effects in free-flowing section downstream a large tropical reservoir. International Review of Hydrobiology, 2016, 101, 48-56.	0.9	24
28	Cyclopoid copepods as bioindicators of eutrophication in reservoirs: Do patterns hold for large spatial extents?. Ecological Indicators, 2016, 70, 340-347.	6.3	31
29	Regulation of the abundance and turnover of copepod species by temperature, turbidity and habitat type in a large river basin. Austral Ecology, 2015, 40, 718-725.	1.5	6
30	A new trap for collecting aquatic and semi-aquatic insects from macrolous habitats. Insect Conservation and Diversity, 2015, 8, 578-583.	3.0	9
31	Range extension of Boeckella bergi Richard, 1897 (Crustacea: Copepoda: Centropagidae), with comments on the taxonomy of the species. Biota Neotropica, 2015, 15, .	1.0	3
32	Changes in the phytoplankton structure downstream a large reservoir: effects of tributaries on the assemblages attributes. Biologia (Poland), 2015, 70, 320-327.	1.5	10
33	Identification guide to some Diaptomid species (Crustacea, Copepoda, Calanoida, Diaptomidae) of the R�o de la Plata River Basin (South America). ZooKeys, 2015, 497, 1-111.	1.1	21
34	Trends in planktonic copepod diversity in reservoirs and lotic stretches in a large river basin in South America. Marine and Freshwater Research, 2014, 65, 727.	1.3	13
35	Historical biogeography of the neotropical Diaptomidae (Crustacea: Copepoda). Frontiers in Zoology, 2014, 11, 36.	2.0	19
36	Estimating cyclopoid copepod species richness and geographical distribution (Crustacea) across a large hydrographical basin: comparing between samples from water column (plankton) and macrophyte stands. Zoologia, 2014, 31, 239-244.	0.5	8

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37	Copépodes (Crustacea, Calanoida, Cyclopoida) planctônicos em reservatórios profundos e dendróticos: efeitos do tempo de residência e da idade de formação. Brazilian Journal of Aquatic Science and Technology, 2014, 18, 1.	0.1	1
38	Two new species of Diaptomidae (Crustacea: Copepoda: Calanoida) from the Neotropical Region (Paraná River). Journal of Natural History, 2013, 47, 449-477.	0.5	5
39	Reservoir design and operation: effects on aquatic biota—a case study of planktonic copepods. Hydrobiologia, 2013, 707, 187-198.	2.0	22
40	New Diaptomidae records (Crustacea: Copepoda: Calanoida: Diaptomidae) in the Neotropical region. Check List, 2013, 9, 700.	0.4	11
41	Rediscovered after 77 years: <i>Odontodiaptomus thomsoni</i> — a rare species of calanoid (Crustacea: Copepoda: Calanoida) from the Paran River. Zoologia, 2011, 28, 551-557.	0.5	5
42	Influence of atypical pluviosity on phytoplankton assemblages in a stretch of a large sub-tropical river (Brazil). Biologia (Poland), 2011, 66, 33-41.	1.5	2
43	Phytoplankton structure in two contrasting cascade reservoirs (Parapanema River, Southeast Brazil). Hydrobiologia, 2010, 647, 1-11.	1.5	21
44	Record of <i>Argyrodiaptomus bergi</i> (Crustacea: Copepoda: Calanoida) after 36 years and first record in Brazil. Zoologia, 2011, 28, 551-557.	0.5	5
45	Variao espao-temporal de Rotifera em um reservatrio eutrofizado no sul do Brasil. Iheringia - Serie Zoologia, 2010, 100, 233-241.	0.5	18
46	Multi-dimensional effects on Cladoceran (Crustacea, Anomopoda) assemblages in two cascade reservoirs in Southeast Brazil. Lakes and Reservoirs: Research and Management, 2010, 15, 139-152.	0.9	20
47	Influncia do cultivo de camares marinhos em tanque-rede sobre a qualidade da gua e a estrutura da comunidade zooplanctnica na Baa de Guaratuba, Paran. Revista Brasileira De Zootecnia, 2010, 39, 2315-2322.	0.8	1
48	Survival of <i>Ucides cordatus</i> (Decapoda: Ocypodidae) megalopae during transport under different conditions of density and duration. Zoologia, 2010, 27, 845-847.	0.5	2
49	Discharge pulses of hydroelectric dams and their effects in the downstream limnological conditions: a case study in a large tropical river (SE Brazil). Lakes and Reservoirs: Research and Management, 2009, 14, 301-314.	0.9	33
50	Larval cannibalism rates in the mangrove crab <i>Ucides cordatus</i> (Decapoda: Ocypodidae) under laboratory conditions. Aquaculture Research, 2008, 39, 263-267.	1.8	9
51	Duration of the pre-settlement period of the mangrove crab <i>Ucides cordatus</i> (Decapoda: Ocypodidae) under laboratory conditions. Brazilian Archives of Biology and Technology, 2008, 51, 957-962.	0.5	6
52	A variao da diversidade de microcrustceos (Cladocera e Copepoda) a jusante de pequenos reservatrios  influenciada por txons litorneos. Iheringia - Serie Zoologia, 0, 111, .	0.5	1
53	Vocal repertoire and group-specific signature in the Smooth-billed Ani, <i>Crotophaga ani</i> Linnaeus, 1758 (Cuculiformes, Aves). Papeis Avulsos De Zoologia, 0, 61, e20216159.	0.4	3
54	An assessment of the factors determining rotifer assemblage in river-lake systems: the effects of seasonality and habitat. Zoologia, 0, 36, 1-5.	0.5	3

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55	Baixa riqueza zooplanctônica indicando condições adversas de seca e eutrofização em um reservatório no Nordeste do Brasil. Iheringia - Serie Zoologia, 0, 110, .	0.5	0
56	Survival of the copepod <i>Mesocyclops longisetus</i> during simulations of transport from hatchery to target areas for biological control of mosquito larvae. Zoologia, 0, 37, 1-4.	0.5	2