Marcos Callisto

List of Publications by Year
in descending order

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150 papers	4,799 citations	94381 37 h-index	133188 59 g-index
158 all docs	158 docs citations	158 times ranked	3610 citing authors

#	Article	IF	Citations
1	A global experiment suggests climate warming will not accelerate litter decomposition in streams but might reduce carbon sequestration. Ecology Letters, 2011, 14, 289-294.	3.0	256
2	A comparative analysis reveals weak relationships between ecological factors and beta diversity of stream insect metacommunities at two spatial levels. Ecology and Evolution, 2015, 5, 1235-1248.	0.8	167
3	Global distribution of a key trophic guild contrasts with common latitudinal diversity patterns. Ecology, 2011, 92, 1839-1848.	1.5	162
4	Defining quantitative stream disturbance gradients and the additive role of habitat variation to explain macroinvertebrate taxa richness. Ecological Indicators, 2013, 25, 45-57.	2.6	146
5	Global patterns and drivers of ecosystem functioning in rivers and riparian zones. Science Advances, 2019, 5, eaav0486.	4.7	133
6	Global patterns of stream detritivore distribution: implications for biodiversity loss in changing climates. Global Ecology and Biogeography, 2012, 21, 134-141.	2.7	114
7	Land cover disturbance homogenizes aquatic insect functional structure in neotropical savanna streams. Ecological Indicators, 2018, 84, 573-582.	2.6	113
8	Litter decomposition in a Cerrado savannah stream is retarded by leaf toughness, low dissolved nutrients and a low density of shredders. Freshwater Biology, 2007, 52, 1440-1451.	1.2	107
9	Protected areas: A focus on Brazilian freshwater biodiversity. Diversity and Distributions, 2019, 25, 442-448.	1.9	103
10	Thresholds of freshwater biodiversity in response to riparian vegetation loss in the Neotropical region. Journal of Applied Ecology, 2020, 57, 1391-1402.	1.9	100
11	Leaf-litter breakdown in 3 streams in temperate, Mediterranean, and tropical Cerrado climates. Journal of the North American Benthological Society, 2006, 25, 344-355.	3.0	97
12	The Biological Assessment and Rehabilitation of the Worldâ€™s Rivers: An Overview. Water (Switzerland), 2021, 13, 371.	1.2	88
13	Spatial scale and the diversity of macroinvertebrates in a Neotropical catchment. Freshwater Biology, 2010, 55, 424-435.	1.2	87
14	Biotic and abiotic variables influencing plant litter breakdown in streams: a global study. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152664.	1.2	86
15	The relative influence of catchment and site variables on fish and macroinvertebrate richness in cerrado biome streams. Landscape Ecology, 2014, 29, 1001-1016.	1.9	82
16	Macroinvertebrados BentÃ´nicos Como Ferramenta Para Avaliar a SaÃºde de Riachos. Revista Brasileira De Recursos Hidricos, 2001, 6, 71-82.	0.5	76
17	Leaf Breakdown in a Tropical Stream. International Review of Hydrobiology, 2006, 91, 164-177.	0.5	72
18	An improved macroinvertebrate multimetric index for the assessment of wadeable streams in the neotropical savanna. Ecological Indicators, 2017, 81, 514-525.	2.6	72

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19	Development of a benthic macroinvertebrate multimetric index (MMI) for Neotropical Savanna headwater streams. Ecological Indicators, 2016, 64, 132-141.	2.6	68
20	Development of a benthic multimetric index for biomonitoring of a neotropical watershed. Brazilian Journal of Biology, 2011, 71, 15-25.	0.4	63
21	Urban Stream and Wetland Restoration in the Global Southâ€"A DPSIR Analysis. Sustainability, 2019, 11, 4975.	1.6	61
22	Importance of environmental factors for the richness and distribution of benthic macroinvertebrates in tropical headwater streams. Freshwater Science, 2014, 33, 860-871.	0.9	56
23	Invertebrates Colonization on Native Tree Leaves in a Neotropical Stream (Brazil). International Review of Hydrobiology, 2007, 92, 199-210.	0.5	54
24	Composition and dynamics of allochthonous organic matter inputs and benthic stock in a Brazilian stream. Marine and Freshwater Research, 2009, 60, 990.	0.7	54
25	Benthic Macroinvertebrates in the Watershed of an Urban Reservoir in Southeastern Brazil. Hydrobiologia, 2006, 560, 311-321.	1.0	53
26	What is more important for invertebrate colonization in a stream with low-quality litter inputs: exposure time or leaf species?. Hydrobiologia, 2010, 654, 125-136.	1.0	53
27	Riparian plant litter quality increases with latitude. Scientific Reports, 2017, 7, 10562.	1.6	53
28	Leaf litter as a possible food source for chironomids (Diptera) in Brazilian and Portuguese headwater streams. Revista Brasileira De Zoologia, 2007, 24, 442-448.	0.5	50
29	Distribution and abundance of Chironomidae (Diptera, Insecta) in an impacted watershed in South-east Brazil. Revista Brasileira De Biologia, 1999, 59, 553-561.	0.3	48
30	Leaf abundance and phenolic concentrations codetermine the selection of case-building materials by Phylloicus sp. (Trichoptera, Calamoceratidae). Hydrobiologia, 2009, 630, 199-206.	1.0	47
31	Leaf breakdown in two tropical streams: Differences between single and mixed species packs. Limnologica, 2007, 37, 250-258.	0.7	46
32	Leaf-litter breakdown in tropical streams: is variability the norm?. Freshwater Science, 2015, 34, 759-769.	0.9	46
33	Mayfly bioindicator thresholds for several anthropogenic disturbances in neotropical savanna streams. Ecological Indicators, 2017, 74, 276-284.	2.6	46
34	Invertebrate colonisation during leaf processing of native, exotic and artificial detritus in a tropical stream. Marine and Freshwater Research, 2012, 63, 428.	0.7	45
35	Land Use Influences Niche Size and the Assimilation of Resources by Benthic Macroinvertebrates in Tropical Headwater Streams. PLoS ONE, 2016, 11, e0150527.	1.1	45
36	Partitioning taxonomic diversity of aquatic insect assemblages and functional feeding groups in neotropical savanna headwater streams. Ecological Indicators, 2017, 72, 365-373.	2.6	43

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37	Functional responses of aquatic invertebrates to anthropogenic stressors in riparian zones of Neotropical savanna streams. Science of the Total Environment, 2021, 753, 141865.	3.9	43
38	Dynamics of allochthonous organic matter in a tropical Brazilian headstream. Brazilian Archives of Biology and Technology, 2006, 49, 967-973.	0.5	42
39	Tropical mountains as natural laboratories to study global changes: A long-term ecological research project in a megadiverse biodiversity hotspot. Perspectives in Plant Ecology, Evolution and Systematics, 2019, 38, 64-73.	1.1	42
40	Organic-matter dynamics in the riparian zone of a tropical headwater stream in Southern Brasil. Aquatic Botany, 2013, 109, 8-13.	0.8	40
41	Assessing the extent and relative risk of aquatic stressors on stream macroinvertebrate assemblages in the neotropical savanna. Science of the Total Environment, 2018, 633, 179-188.	3.9	40
42	A Humboldtian Approach to Mountain Conservation and Freshwater Ecosystem Services. Frontiers in Environmental Science, 2019, 7, .	1.5	39
43	Response of aquatic insect assemblages to the activities of traditional populations in eastern Amazonia. Hydrobiologia, 2017, 802, 39-51.	1.0	36
44	Biodiversity and ecosystem services in the Campo Rupestre: A road map for the sustainability of the hottest Brazilian biodiversity hotspot. Perspectives in Ecology and Conservation, 2020, 18, 213-222.	1.0	34
45	Invasive bivalves increase benthic communities complexity in neotropical reservoirs. Ecological Indicators, 2017, 75, 279-285.	2.6	33
46	Beta diversity of aquatic invertebrates increases along an altitudinal gradient in a Neotropical mountain. Biotropica, 2019, 51, 399-411.	0.8	33
47	Impacts of detritivore diversity loss on instream decomposition are greatest in the tropics. Nature Communications, 2021, 12, 3700.	5.8	33
48	Water quality and diversity of yeasts from tropical lakes and rivers from the Rio Doce basin in Southeastern Brazil. Brazilian Journal of Microbiology, 2012, 43, 1582-1594.	0.8	31
49	Invertebrate drift along a longitudinal gradient in a Neotropical stream in Serra do CipÃ³ National Park, Brazil. Hydrobiologia, 2005, 539, 47-56.	1.0	30
50	Thermodynamic oriented ecological indicators: Application of Eco-Exergy and Specific Eco-Exergy in capturing environmental changes between disturbed and non-disturbed tropical reservoirs. Ecological Indicators, 2013, 24, 543-551.	2.6	30
51	Defining and Testing Targets for the Recovery of Tropical Streams Based on Macroinvertebrate Communities and Abiotic Conditions. River Research and Applications, 2015, 31, 70-84.	0.7	30
52	Student monitoring of the ecological quality of neotropical urban streams. Ambio, 2019, 48, 867-878.	2.8	30
53	Landscape variables influence taxonomic and trait composition of insect assemblages in Neotropical savanna streams. Freshwater Biology, 2017, 62, 1472-1486.	1.2	29
54	Use of the BEAST model for biomonitoring water quality in a neotropical basin. Hydrobiologia, 2009, 630, 231-242.	1.0	28

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55	Lengthâ€“dry mass relationships for a typical shredder in Brazilian streams (Trichoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.6	28
56	Development and validation of an environmental fragility index (EFI) for the neotropical savannah biome. Science of the Total Environment, 2018, 635, 1267-1279.	3.9	28
57	Land use and local environment affect macroinvertebrate metacommunity organization in Neotropical stream networks. Journal of Biogeography, 2021, 48, 479-491.	1.4	28
58	Diversity and biomass of Chironomidae (Diptera) larvae in an impacted coastal lagoon in Rio de Janeiro, Brazil. Brazilian Journal of Biology, 2002, 62, 77-84.	0.4	27
59	Regionalisation is key to establishing reference conditions for neotropical savanna streams. Marine and Freshwater Research, 2018, 69, 82.	0.7	27
60	Latitude dictates plant diversity effects on instream decomposition. Science Advances, 2021, 7, .	4.7	27
61	The trophic structure of fish communities from streams in the Brazilian Cerrado under different land uses: an approach using stable isotopes. Hydrobiologia, 2017, 795, 199-217.	1.0	26
62	Choice of field and laboratory methods affects the detection of anthropogenic disturbances using stream macroinvertebrate assemblages. Ecological Indicators, 2020, 115, 106382.	2.6	26
63	The diversity of benthic macroinvertebrates as an indicator of water quality and ecosystem health: A case study for Brazil. Aquatic Ecosystem Health and Management, 2001, 4, 51-59.	0.3	25
64	Development and test of a statistical model for the ecological assessment of tropical reservoirs based on benthic macroinvertebrates. Ecological Indicators, 2012, 23, 155-165.	2.6	25
65	Is the diet of a typical shredder related to the physical habitat of headwater streams in the Brazilian Cerrado?. Annales De Limnologie, 2015, 51, 115-127.	0.6	25
66	Lotic ecosystems of Serra do CipÃ³, southeast Brazil: water quality and a tentative classification based on the benthic macroinvertebrate community. Aquatic Ecosystem Health and Management, 2000, 3, 545-552.	0.3	24
67	The quality and availability of fine particulate organic matter for collector species in headwater streams. International Review of Hydrobiology, 2013, 98, 132-140.	0.5	24
68	The role of physical habitat and sampling effort on estimates of benthic macroinvertebrate taxonomic richness at basin and site scales. Environmental Monitoring and Assessment, 2016, 188, 340.	1.3	24
69	Small hydropower dam alters the taxonomic composition of benthic macroinvertebrate assemblages in a neotropical river. River Research and Applications, 2019, 35, 725-735.	0.7	24
70	Isotopic variation in five species of stream fishes under the influence of different land uses. Journal of Fish Biology, 2015, 87, 559-578.	0.7	23
71	Benthic macroinvertebrate assemblages structure in two headwater streams, south-eastern Brazil. Revista Brasileira De Zoologia, 2007, 24, 887-897.	0.5	22
72	Visually determined stream mesohabitats influence benthic macroinvertebrate assessments in headwater streams. Environmental Monitoring and Assessment, 2014, 186, 5479-5488.	1.3	22

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73	Stable isotopes and stomach content analyses indicate omnivorous habits and opportunistic feeding behavior of an invasive fish. Aquatic Ecology, 2019, 53, 365-381.	0.7	22
74	Assemblage-based biomonitoring of freshwater ecosystem health via multimetric indices: A critical review and suggestions for improving their applicability. , 2022, 1, 100054.		22
75	Benthic macroinvertebrates as bioindicators of water quality in an Atlantic forest fragment. Iheringia - Serie Zoologia, 2010, 100, 291-300.	0.5	21
76	Thermodynamic based indicators illustrate how a run-of-river impoundment in neotropical savanna attracts invasive species and alters the benthic macroinvertebrate assemblagesâ€™ complexity. Ecological Indicators, 2018, 88, 181-189.	2.6	21
77	Compliance of secondary production and eco-exergy as indicators of benthic macroinvertebrates assemblages' response to canopy cover conditions in Neotropical headwater streams. Science of the Total Environment, 2018, 613-614, 1543-1550.	3.9	21
78	Anthropogenic disturbances alter the relationships between environmental heterogeneity and biodiversity of stream insects. Ecological Indicators, 2021, 121, 107079.	2.6	21
79	Macroinvertebrates as tadpole food: importance and body size relationships. Revista Brasileira De Zoologia, 2005, 22, 923-927.	0.5	20
80	Latitudinal gradient of nestedness and its potential drivers in stream detritivores. Ecography, 2015, 38, 949-955.	2.1	19
81	Maximum ecological potential of tropical reservoirs and benthic invertebrate communities. Environmental Monitoring and Assessment, 2013, 185, 6591-6606.	1.3	18
82	Taxonomy, metrics or traits? Assessing macroinvertebrate community responses to daily flow peaking in a highly regulated Brazilian river system. Ecohydrology, 2014, 7, 828-842.	1.1	18
83	Influence of environmental variables on stream fish fauna at multiple spatial scales. Neotropical Ichthyology, 2016, 14, .	0.5	18
84	Anthropogenic impacts influence the functional traits of Chironomidae (Diptera) assemblages in a neotropical savanna river basin. Aquatic Ecology, 2021, 55, 1081-1095.	0.7	18
85	Functional responses of Odonata larvae to human disturbances in neotropical savanna headwater streams. Ecological Indicators, 2021, 133, 108367.	2.6	18
86	Diversidade de habitats fÃsicos e sua relaÃ§Ã£o com macroinvertebrados bentÃ´nicos em reservatÃ³rios urbanos em Minas Gerais. Iheringia - Serie Zoologia, 2011, 101, 191-199.	0.5	17
87	The problem of using fixed-area subsampling methods to estimate macroinvertebrate richness: a case study with Neotropical stream data. Environmental Monitoring and Assessment, 2013, 185, 4077-4085.	1.3	17
88	Influence of peak flow changes on the macroinvertebrate drift downstream of a Brazilian hydroelectric dam. Brazilian Journal of Biology, 2013, 73, 775-782.	0.4	17
89	Are multiple multimetric indices effective for assessing ecological condition in tropical basins?. Ecological Indicators, 2020, 110, 105953.	2.6	17
90	Eutrophication of Lakes. , 2014, , 55-71.		16

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91	Spatial variations in fish assemblage structure in a southeastern Brazilian reservoir. Brazilian Journal of Biology, 2016, 76, 185-193.	0.4	16
92	Phoretic association between Nanocladius (Plecopteracoluthus) sp. (Chironomidae: Diptera) and Thraulodes sp. (Leptophlebiidae: Ephemeroptera). Neotropical Entomology, 2000, 29, 605-608.	0.2	15
93	Malacological assessment and natural infestation of Biomphalaria straminea (Dunker, 1848) by Schistosoma mansoni (Sambon, 1907) and Chaetogaster limnaei (K. von Baer, 1827) in an urban eutrophic watershed. Brazilian Journal of Biology, 2005, 65, 217-228.	0.4	15
94	Application of a statistical model for the assessment of environmental quality in neotropical semi-arid reservoirs. Environmental Monitoring and Assessment, 2017, 189, 65.	1.3	14
95	Effects of flow fluctuations on the daily and seasonal drift of invertebrates in a tropical river. Annales De Limnologie, 2013, 49, 169-177.	0.6	13
96	Ecological assessment of a southeastern Brazil reservoir. Biota Neotropica, 2015, 15, .	1.0	13
97	Unveiling patterns of taxonomic and functional diversities of stream insects across four spatial scales in the neotropical savanna. Ecological Indicators, 2020, 118, 106769.	2.6	13
98	Mayfly diversity in the brazilian tropical headwaters of Serra do CipÃ³. Brazilian Archives of Biology and Technology, 2005, 48, 983-996.	0.5	12
99	Effects of flow reduction and spillways on the composition and structure of benthic macroinvertebrate communities in a Brazilian river reach. Brazilian Journal of Biology, 2011, 71, 639-651.	0.4	12
100	Macroinvertebrate responses to distinct hydrological patterns in a tropical regulated river. Ecohydrology, 2016, 9, 460-471.	1.1	12
101	Top-down and bottom-up control of epilithic periphyton in a tropical stream. Freshwater Science, 2018, 37, 857-869.	0.9	12
102	Global Patterns and Controls of Nutrient Immobilization on Decomposing Cellulose in Riverine Ecosystems. Global Biogeochemical Cycles, 2022, 36, .	1.9	12
103	Chironomids on Leaves of Typha domingensis in a Lagoon of Rio de Janeiro State (Brazil). Studies on Neotropical Fauna and Environment, 1996, 31, 51-53.	0.5	11
104	Ecoregions and stream types help us understand ecological variability in Neotropical reference streams. Marine and Freshwater Research, 2019, 70, 594.	0.7	11
105	Why are they here? Local variables explain the distribution of invasive mollusk species in neotropical hydropower reservoirs. Ecological Indicators, 2020, 117, 106674.	2.6	11
106	Major risks to aquatic biotic condition in a Neotropical Savanna River basin. River Research and Applications, 2021, 37, 858-868.	0.7	11
107	The influence of Eucalyptus plantations on the macrofauna associated with Salvinia auriculata in Southeast Brazil. Brazilian Journal of Biology, 2002, 62, 63-68.	0.4	10
108	Fish as ecological tools to complement biodiversity inventories of benthic macroinvertebrates. Hydrobiologia, 2011, 673, 29-40.	1.0	10

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109	Water Resources in the Rupestrian Grasslands of the EspinhaÃ§o Mountains. , 2016, , 87-102.		10
110	Beta diversity of aquatic macroinvertebrate assemblages associated with leaf patches in neotropical montane streams. Ecology and Evolution, 2021, 11, 2551-2560.	0.8	10
111	Benthic macroinvertebrate assemblages detect the consequences of a sewage spill: a case study of a South American environmental challenge. Limnology, 2022, 23, 181-194.	0.8	10
112	The additive partitioning of macroinvertebrate diversity in tropical reservoirs. Marine and Freshwater Research, 2013, 64, 609.	0.7	9
113	Assessment of disturbance at three spatial scales in two large tropical reservoirs. Journal of Limnology, 2016, 76, 240-252.	0.3	9
114	Future ecological studies of Brazilian headwater streams under global-changes. Acta Limnologica Brasiliensia, 2012, 24, 293-302.	0.4	8
115	Does predator benefits prey? Commensalism between Corynoneura Winnertz (Diptera, Chironomidae) and Corydalus Latreille (Megaloptera, Corydalidae) in Southeastern Brazil. Revista Brasileira De Zoologia, 2006, 23, 569-572.	0.5	8
116	Potential ecological distribution of alien mollusk Corbicula largillierti and its relationship with human disturbance in a semi-arid reservoir. Biota Neotropica, 2016, 16, .	1.0	7
117	Assessing biological diversity and thermodynamic indicators in the dam decommissioning process. Ecological Indicators, 2020, 109, 105832.	2.6	7
118	Eucalyptus leaves are preferred to cerrado native species but do not constitute a better food resource to stream shredders. Journal of Arid Environments, 2020, 181, 104221.	1.2	7
119	A matter of suborder: are Zygoptera and Anisoptera larvae influenced by riparian vegetation in Neotropical Savanna streams?. Hydrobiologia, 2021, 848, 4433-4443.	1.0	7
120	Fish stomach contents in benthic macroinvertebrate assemblage assessments. Brazilian Journal of Biology, 2015, 75, 157-164.	0.4	6
121	Macro-scale (biomes) differences in neotropical stream processes and community structure. Global Ecology and Conservation, 2018, 16, e00498.	1.0	6
122	First record of Corbicula largillierti (Philippi 1844) in the ParaÃba River Basin and potential implications from water diversion of the SÃ£o Francisco River. Biota Neotropica, 2014, 14, .	1.0	6
123	Two tropical biodiversity hotspots, two different pathways for energy. Ecological Indicators, 2019, 106, 105495.	2.6	5
124	Identifying Stream Invertebrates as Plant Litter Consumers. , 2020, , 455-464.		5
125	First record of Corbicula fluminea (MÃ¼ller, 1774) in the drainage basin of the Araguari River, Minas Gerais, Brazil. Brazilian Journal of Biology, 2011, 71, 221-222.	0.4	5
126	Sampling site selection, land use and cover, field reconnaissance, and sampling. , 2014, , .		5

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127	Corbicula fluminea (Corbiculidae, Bivalvia) alters the taxonomic and functional structure of benthic assemblages in neotropical hydropower reservoirs. Ecological Indicators, 2022, 141, 109115.	2.6	5
128	Factors determining the structure and distribution of benthic invertebrate assemblages in a tropical basin. Neotropical Biology and Conservation, 2010, 5, 135-145.	0.3	4
129	Chronic urbanization decreases macroinvertebrate resilience to natural disturbances in neotropical streams. Current Research in Environmental Sustainability, 2021, 3, 100095.	1.7	4
130	Influence of limnological zones on the spatial distribution of fish assemblages in three Brazilian reservoirs. Journal of Limnology, 2015, , .	0.3	3
131	GestÃ£o Eficiente de Bacias HidrogrÃ¡ficas no Brasil: Dificuldades e Perspectivas de SoluÃ§Ãµes. Natureza A Conservacao, 2012, 10, 92-95.	2.5	3
132	Sampling Methods for Aquatic Insects. , 2021, , 523-543.		3
133	Effects of an atypical drought on the benthic macroinvertebrate community in a tropical reservoir. Biota Neotropica, 2018, 18, .	0.2	2
134	Size-mass relationships of Melanoides tuberculatus (Thiaridae: Gastropoda) in a eutrophic reservoir. Zoologia, 2010, 27, 691-695.	0.5	1
135	MetodologÃa para la propuesta de caudales ecolÃ³gicos en funciÃ³n de restricciones ambientales y de gestiÃ³n. Aqua-lac, 2015, 7, 17-21.	0.1	1
136	AlteraÃ§Ãµes HidrolÃ³gicas Ã Jusante de uma HidrelÃ©trica: Efeitos EcolÃ³gicos e ProposiÃ§Ãµes. , 2020, , .		1
137	Do wider riparian zones alter benthic macroinvertebrate assemblagesâ€™ diversity and taxonomic composition in neotropical headwater streams?. Acta Limnologica Brasiliensia, 0, 33, .	0.4	0
138	EstaÃ§Ã£o 3: Bioindicadores bentÃ´nicos de qualidade de Ã¡gua. , 2019, , 181-232.		0
139	Chegada ao destino: ExperiÃªncias escolares com os professores parceiros do monitoramento participativo de Ã¡guas urbanas (2013-2017). , 2019, , 265-282.		0
140	Uma locomotiva de jovens pesquisadores investe em ciÃªncia. , 2019, , 85-108.		0
141	Passageiros a bordo, fascinados pela ecologia aquÃ¡tica. , 2019, , 53-84.		0
142	Primeira parada: EstaÃ§Ã£o usos e ocupaÃ§Ã£o da terra. , 2019, , 109-150.		0
143	Abordagens EcolÃ³gicas. , 2019, , 63-130.		0
144	Bases Conceituais para ConservaÃ§Ã£o e Manejo de Bacias HidrogrÃ¡ficas. , 2019, , .		0

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145	Estado da arte e motivaÃ§Ãµes. , 2020, , .		0
146	Estudo de caso: diagnÃ³stico hidrolÃ³gico e metodologias. , 2020, , .		0
147	Regime ecolÃ³gico de vazÃµes a jusante de usinas hidrelÃ©tricas. , 2020, , .		0
148	ConclusÃµes P&D ANEEL-CEMIG GT-203 e Perspectivas Futuras. , 2020, , .		0
149	Efeitos ecolÃ³gicos sobre invertebrados aquÃ¡ticos bioindicadores. , 2020, , .		0
150	ECOLOGIA DE BENTOS: UMA SEMENTE NO SEDIMENTO DO LABORATÃ“RIO DE LIMNOLOGIA DA UFRJ. Oecologia Australis, 2022, 26, 134-151.	0.1	0