

Izaias MÃ©dice Fernandes

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

153
citations

1307594

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1199594

12
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docs citations

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276
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial pattern of a fish assemblage in a seasonal tropical wetland: effects of habitat, herbaceous plant biomass, water depth, and distance from species sources. <i>Neotropical Ichthyology</i> , 2010, 8, 289-298.	1.0	34
2	Effects of local and regional factors on the fish assemblage structure in Meridional Amazonian streams. <i>Environmental Biology of Fishes</i> , 2013, 96, 837-848.	1.0	23
3	Persistence and stability of cichlid assemblages in neotropical floodplain lagoons. <i>Environmental Biology of Fishes</i> , 2012, 93, 427-437.	1.0	16
4	Size-dependent response of tropical wetland fish communities to changes in vegetation cover and habitat connectivity. <i>Landscape Ecology</i> , 2015, 30, 1421-1434.	4.2	14
5	Evidence of cross-taxon congruence in Neotropical wetlands: Importance of environmental and spatial factors. <i>Global Ecology and Conservation</i> , 2017, 12, 108-118.	2.1	13
6	Assessing the potential of a protected area for fish conservation in a neotropical wetland. <i>Biodiversity and Conservation</i> , 2014, 23, 3185-3198.	2.6	12
7	A dimensÃ£o espacial e temporal da diversidade de peixes da zona litoral vegetada de lagoas marginais da planÃcie de inundaÃ§Ã£o do rio CuiabÃ; Pantanal, Brasil. <i>Biota Neotropica</i> , 2007, 7, 233-238.	1.0	11
8	Spatiotemporal variation in life history traits of three small fishes in streams of south-eastern Brazil. <i>Fisheries Management and Ecology</i> , 2015, 22, 143-151.	2.0	7
9	Intra and not interspecific competition drives intra-populational variation in resource use by a neotropical fish species. <i>Environmental Biology of Fishes</i> , 2019, 102, 1097-1105.	1.0	7
10	Effects of urbanization and environmental heterogeneity on fish assemblages in small streams. <i>Neotropical Ichthyology</i> , 2021, 19, .	1.0	5
11	A new species of <i>Astyanax</i> (Characiformes: Characidae) from Dolina Ãgua Milagrosa, Rio Paraguai basin, Mato Grosso, Brazil. <i>Journal of Fish Biology</i> , 2017, 91, 1123-1138.	1.6	3
12	Spatial and temporal variation in population structure of <i>Hemigrammus marginatus</i> (Characiformes: Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.5	2
13	Effect of environmental and spatial factors on small-sized fish assemblages in a tropical river. <i>Acta Amazonica</i> , 2021, 51, 129-138.	0.7	1
14	STREAM FISH IN THE ARIPUANÃf RIVER UPSTREAM AND DOWNSTREAM OF THE DARDANELOS-ANDORINHAS WATERFALL COMPLEX, STATE OF MATO GROSSO, BRAZIL. <i>Oecologia Australis</i> , 2019, 23, 606-619.	0.2	1
15	ANÃLISE HIDROGEOMORFOMÃ%TRICA E DINÃ,MICA DE COBERTURA DO SOLO DA MICROBACIA DO RIO FORMOSO, AMAZÃ”NIA OCIDENTAL, BRASIL. <i>Recima21: Revista CientÃfica Multidisciplinar</i> , 2022, 3, e321134.	0.0	1
16	Sexual dimorphism and morphometrics in two populations of the Neotropical freshwater turtle <i>Mesoclemmys vanderhaegei</i> (Testudines, Chelidae). <i>Iheringia - Serie Zoologia</i> , 0, 112, .	0.5	1
17	GEOINDICADORES COMO FERRAMENTA PARA ANÃLISE DOS PROCESSOS ANTROPOGEOMORFOLÃ“GICOS NA MICROBACIA DO RIO TRACAJÃ; AMAZÃ”NIA, BRASIL. <i>Recima21: Revista CientÃfica Multidisciplinar</i> , 2022, 3, e331194.	0.0	1
18	MICROBACIA DO RIO CACHARA: CARACTERÃSTICAS HIDROGEOMORFOMÃ%TRICAS E DINÃ,MICA DA COBERTURA DO SOLO COMO SUBSÃDIOS PARA O PLANEJAMENTO E A GESTÃfO DOS RECURSOS NATURAIS. <i>Recima21: Revista CientÃfica Multidisciplinar</i> , 2022, 3, e341306.	0.0	1

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19	Length-weight relationship of seven fish species from the temporary habitat, Pantanal wetland, Brazil. <i>Journal of Applied Ichthyology</i> , 2020, 36, 533-535.	0.7	0
20	Occurrence of <i>Characidium xavante</i> (Characiformes: Crenuchidae) in the TapajÃ³s River basin and comments about the conservation status of the species. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20210281.	0.8	0
21	Influence of palm trees on the richness and distribution of plant species on the murundus at a Caatinga/Cerrado ecotone. <i>Rodriguesia</i> , 0, 73, .	0.9	0