

Helder M V EspÃ-rito-Santo

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

425
citations

1163117

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839539

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all docs

19
docs citations

19
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696
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial eigenfunction analyses in stream networks: do watercourse and overland distances produce different results?. <i>Freshwater Biology</i> , 2011, 56, 1184-1192.	2.4	132
2	Seasonal variation in the composition of fish assemblages in small Amazonian forest streams: evidence for predictable changes. <i>Freshwater Biology</i> , 2009, 54, 536-548.	2.4	75
3	The role of environmental filtering, geographic distance and dispersal barriers in shaping the turnover of plant and animal species in Amazonia. <i>Biodiversity and Conservation</i> , 2020, 29, 3609-3634.	2.6	34
4	Reproductive strategies of Amazonian stream fishes and their fine-scale use of habitat are ordered along a hydrological gradient. <i>Freshwater Biology</i> , 2013, 58, 2494-2504.	2.4	31
5	Temporary pools provide stability to fish assemblages in Amazon headwater streams. <i>Ecology of Freshwater Fish</i> , 2017, 26, 475-483.	1.4	30
6	Assessing the relationship between forest types and canopy tree beta diversity in Amazonia. <i>Ecography</i> , 2010, 33, 738-747.	4.5	23
7	Synthesis of the first 10 years of long-term ecological research in Amazonian Forest ecosystem – implications for conservation and management. <i>Natureza A Conservacao</i> , 2015, 13, 3-14.	2.5	21
8	Trends in studies of Brazilian stream fish assemblages. <i>Natureza A Conservacao</i> , 2016, 14, 106-111.	2.5	18
9	Temporal changes in rainfall affect taxonomic and functional composition of stream fish assemblages in central Amazonia. <i>Freshwater Biology</i> , 2021, 66, 753-764.	2.4	11
10	Strategies to avoid the trap: stream fish use fine-scale hydrological cues to move between the stream channel and temporary pools. <i>Hydrobiologia</i> , 2017, 792, 183-194.	2.0	9
11	Spatio-temporal segregation and size distribution of fish assemblages as related to non-native species occurrence in the middle rio Doce Valley, MG, Brazil. <i>Neotropical Ichthyology</i> , 2011, 9, 135-146.	1.0	7
12	Short-term Impacts of Fish Removal from Small Amazonian Forest Streams. <i>Biotropica</i> , 2011, 43, 529-532.	1.6	7
13	First record of a male of <i>Kryptolebias hermaphroditus</i> Costa, 2011 (Cyprinodontiformes: Cynolebiidae). <i>Neotropical Ichthyology</i> , 2016, 14, .	1.0	7
14	More than meets the eye: syntopic and morphologically similar mangrove killifish species show different mating systems and patterns of genetic structure along the Brazilian coast. <i>Heredity</i> , 2020, 125, 340-352.	2.6	6
15	Against the Odds: Hybrid Zones between Mangrove Killifish Species with Different Mating Systems. <i>Genes</i> , 2021, 12, 1486.	2.4	5
16	He leaps, she beats: The role of social interactions on the overland movements of an Amazonian amphibious killifish. <i>Ecology of Freshwater Fish</i> , 2019, 28, 356-364.	1.4	3
17	What happens in the darkness? Seasonal variations in tropical benthic fish assemblages. <i>Marine and Freshwater Research</i> , 2020, 71, 419.	1.3	3
18	Filling the gaps: phylogeography of the self-fertilizing <i>Kryptolebias</i> species (Cyprinodontiformes: Rivulidae) along South American mangroves. <i>Journal of Fish Biology</i> , 2021, 99, 644-655.	1.6	3