## Tiago H S Pires

List of Publications by Year in descending order

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1039880 940416 20 297 9 16 citations g-index h-index papers 20 20 20 443 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effects of climateâ€driven hydrological changes in the reproduction of Amazonian floodplain fishes. Journal of Applied Ecology, 2022, 59, 1134-1145.	1.9	7
2	The use of taxonomic families as biological surrogates of the diversity of the Amazonian stream fish. Ecological Indicators, 2022, 141, 109094.	2.6	1
3	A Review on Fish Sensory Systems and Amazon Water Types With Implications to Biodiversity. Frontiers in Ecology and Evolution, 2021, 8, .	1.1	7
4	Attractive males are cautious and better learners in the sailfin tetra. Animal Behaviour, 2021, 172, 103-111.	0.8	3
5	Growth–reproduction tradeâ€off and fecundity regulate population stability in Amazon floodplain fishes. Freshwater Biology, 2021, 66, 1101-1109.	1.2	9
6	Fear of the dark: substrate preference in Amazonian tadpoles. Acta Ethologica, 2021, 24, 177-183.	0.4	4
7	ECOLOGIA COMPORTAMENTAL EVOLUTIVA APLICADA A PEIXES DE RIACHO. Oecologia Australis, 2021, 25, 367-380.	0.1	1
8	Dominant males exploit the courtship effort of subordinate males in an Amazonian fish. Animal Behaviour, 2021, 178, 185-193.	0.8	1
9	A database of freshwater fish species of the Amazon Basin. Scientific Data, 2020, 7, 96.	2.4	69
10	Does soil color affect fish evolution? Differences in color change rate between lineages of the sailfin tetra. Neotropical Ichthyology, 2020, $18$ , .	0.5	4
11	Someone like me: Size-assortative pairing and mating in an Amazonian fish, sailfin tetra Crenuchus spilurus. PLoS ONE, 2019, 14, e0222880.	1.1	11
12	Sensory drive in colourful waters: morphological variation suggests combined natural and sexual selection in an Amazonian fish. Biological Journal of the Linnean Society, 2019, 127, 351-360.	0.7	7
13	Revisiting Amazonian water types: experimental evidence highlights the importance of forest stream hydrochemistry in shaping adaptation in a fish species. Hydrobiologia, 2019, 830, 151-160.	1.0	4
14	Reproductive allocation by Amazon fishes in relation to feeding strategy and hydrology. Hydrobiologia, 2019, 826, 291-305.	1.0	12
15	Testing Wallace's intuition: water type, reproductive isolation and divergence in an Amazonian fish. Journal of Evolutionary Biology, 2018, 31, 882-892.	0.8	16
16	Simultaneous abrupt shifts in hydrology and fish assemblage structure in a floodplain lake in the central Amazon. Scientific Reports, 2017, 7, 40170.	1.6	73
17	Trends in studies of Brazilian stream fish assemblages. Natureza A Conservacao, 2016, 14, 106-111.	2.5	18
18	Traits of a lineage with extraordinary geographical range: ecology, behavior and life-history of the sailfin tetra Crenuchus spilurus. Environmental Biology of Fishes, 2016, 99, 925-937.	0.4	16

#	Article	IF	CITATIONS
19	Ecology and life-history of Mesonauta festivus: biological traits of a broad ranged and abundant Neotropical cichlid. Environmental Biology of Fishes, 2015, 98, 789-799.	0.4	19
20	Intertidal life: field observations on the clingfish Gobiesox barbatulus in southeastern Brazil. Neotropical Ichthyology, 2011, 9, 233-240.	0.5	15