

Jorge Iván Sánchez-Botero

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/543531/publications.pdf>

Version: 2024-02-01

28
papers

272
citations

933447

10
h-index

996975

15
g-index

28
all docs

28
docs citations

28
times ranked

403
citing authors

#	ARTICLE	IF	CITATIONS
1	As Macrófitas aquáticas como berçário para a Ictiofauna da várzea do Rio Amazonas. <i>Acta Amazonica</i> , 2001, 31, 437-437.	0.7	57
2	Food web changes associated with drought and invasive species in a tropical semiarid reservoir. <i>Hydrobiologia</i> , 2018, 817, 475-489.	2.0	30
3	Historical stability promoted higher functional specialization and originality in Neotropical stream fish assemblages. <i>Journal of Biogeography</i> , 2018, 45, 1345-1354.	3.0	19
4	Microhabitat segregation and fine ecomorphological dissimilarity between two closely phylogenetically related grazer fishes in an Atlantic Forest stream, Brazil. <i>Environmental Biology of Fishes</i> , 2015, 98, 2009-2019.	1.0	16
5	Challenges and perspectives for the Brazilian semi-arid coast under global environmental changes. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 267-278.	1.9	16
6	What governs the functional diversity patterns of fishes in the headwater streams of the humid forest enclaves: environmental conditions, taxonomic diversity or biotic interactions?. <i>Environmental Biology of Fishes</i> , 2017, 100, 1023-1032.	1.0	13
7	How are local fish communities structured in Brazilian semiarid headwater streams?. <i>Hydrobiologia</i> , 2018, 819, 93-108.	2.0	13
8	Limnological characteristics of a reservoir in semiarid Northeastern Brazil subject to intensive tilapia farming (<i>Oreochromis niloticus</i> Linnaeus, 1758). <i>Acta Limnologica Brasiliensia</i> , 2014, 26, 47-59.	0.4	11
9	Ichthyofauna of the humid forest enclaves in the tablelands of Ibiapaba and Araripe, Northeastern Brazil. <i>Biota Neotropica</i> , 2016, 16, .	1.0	11
10	A multiple hypothesis approach to explain species richness patterns in neotropical stream-dweller fish communities. <i>PLoS ONE</i> , 2018, 13, e0204114.	2.5	11
11	Spatiotemporal Variation in Fish Assemblage in a Coastal Lagoon without Direct Contact with the Sea (Southeastern Brazil). <i>Journal of Coastal Research</i> , 2008, 4, 225-238.	0.3	10
12	Fish diversity in tidepools: assembling effects of environmental heterogeneity. <i>Environmental Biology of Fishes</i> , 2017, 100, 551-563.	1.0	10
13	Vertical segregation of two species of <i>Hyphessobrycon</i> (Characiformes: Characidae) in the Cabiãnas coastal lagoon, southeastern Brazil. <i>Neotropical Ichthyology</i> , 2008, 6, 683-688.	1.0	9
14	On the relation amongst limnological factors and fish abundance in reservoirs at semiarid region. <i>Acta Limnologica Brasiliensia</i> , 2015, 27, 24-38.	0.4	9
15	Metacommunity organization in an intermittent river in Brazil: the importance of riverine networks for regional biodiversity. <i>Aquatic Ecology</i> , 2020, 54, 145-161.	1.5	9
16	Ichthyofauna of two reservoirs in the middle Acaraê river basin, Ceará, Northeastern Brazil. <i>Check List</i> , 2013, 9, 1391.	0.4	8
17	Freshwater fish richness baseline from the São Francisco Interbasin Water Transfer Project in the Brazilian Semiarid. <i>Neotropical Ichthyology</i> , 2020, 18, .	1.0	5
18	Influence of spatial and environmental factors on the structure of a zooplankton metacommunity in an intermittent river. <i>Aquatic Ecology</i> , 2022, 56, 239-249.	1.5	3

#	ARTICLE	IF	CITATIONS
19	Fatores que influenciam no comportamento territorial de ribeirinhos sobre ambientes de pesca em Áreas de várzea do baixo Solimões, Amazônia Central, Brasil. Boletim do Museu Paraense Emílio Goeldi: Ciências Humanas, 2010, 5, 587-607.	0.1	2
20	Length-weight relationships for freshwater fish species from humid forest enclaves at the Brazilian semi-arid. Journal of Applied Ichthyology, 2017, 33, 1254-1257.	0.7	2
21	Aberturas del cordón de arena de la laguna costera imboassica (Estado de Rio de Janeiro, Brazil) no alteran la abundancia de los peces comerciales. Boletim Do Instituto De Pesca, 2016, 42, 662-673.	0.5	2
22	First report of the alien species <i>Trichopodus trichopterus</i> (Pallas, 1770) in the state of Ceará, Brazil. Brazilian Journal of Biology, 2018, 78, 394-395.	0.9	2
23	Has a non-native cichlid of the genus <i>Amatitlania</i> (Actinopterygii, Cichlidae) adapted to the headwaters in Brazilian semi-arid?. River Research and Applications, 2020, 36, 1353-1359.	1.7	1
24	ECOLOGIA DE PEIXES DE RIACHOS INTERMITENTES. Oecologia Australis, 2021, 25, 605-619.	0.2	1
25	Population features of <i>Hoplosternum littorale</i> (Hancock, 1828) (Siluriformes, Callichthyidae) at Santo Anastacio Reservoir, Brazil. Revista MVZ Córdoba, 0, , 3767-3772.	0.1	1
26	CO-MANAGEMENT OF FISHERY RESOURCES IN THE FLOODPLAIN COMMUNITIES OF THE MIDDLE AND LOWER AMAZON RIVER, BRAZIL. Scientific Magazine UAKARI, 2011, 6, 45-55.	0.0	1
27	Phenotypic variation among silverside populations (Atherinopsidae: <i>Atherinella brasiliensis</i>) from distinct environments in Northeastern Brazil. Zoology, 2022, 150, 125981.	1.2	0
28	Etnoecologia de pescadores artesanais sobre espécies nativas e exóticas em reservatórios do semi-árido brasileiro. Research, Society and Development, 2022, 11, e44711225733.	0.1	0