

Jorge Iván Sánchez-Botero

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

272
citations

933447

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all docs

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28
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403
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Phenotypic variation among silverside populations (Atherinopsidae: <i>Atherinella brasiliensis</i>) from distinct environments in Northeastern Brazil. <i>Zoology</i> , 2022, 150, 125981.	1.2	0
3	Etnoecologia de pescadores artesanais sobre espécies nativas e exóticas em reservatórios do semiárido brasileiro. <i>Research, Society and Development</i> , 2022, 11, e44711225733.	0.1	0
4	ECOLOGIA DE PEIXES DE RIACHOS INTERMITENTES. <i>Oecologia Australis</i> , 2021, 25, 605-619.	0.2	1
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	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
7	Has a non-native cichlid of the genus <i>Amatitlania</i> (Actinopterygii, Cichlidae) adapted to the headwaters in Brazilian semi-arid?. <i>River Research and Applications</i> , 2020, 36, 1353-1359.	1.7	1
8	Freshwater fish richness baseline from the São Francisco Interbasin Water Transfer Project in the Brazilian Semi-arid. <i>Neotropical Ichthyology</i> , 2020, 18, .	1.0	5
9	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
10	Food web changes associated with drought and invasive species in a tropical semi-arid reservoir. <i>Hydrobiologia</i> , 2018, 817, 475-489.	2.0	30
11	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
12	How are local fish communities structured in Brazilian semi-arid headwater streams?. <i>Hydrobiologia</i> , 2018, 819, 93-108.	2.0	13
13	First report of the alien species <i>Trichopodus trichopterus</i> (Pallas, 1770) in the state of Ceará, Brazil. <i>Brazilian Journal of Biology</i> , 2018, 78, 394-395.	0.9	2
14	Fish diversity in tidepools: assembling effects of environmental heterogeneity. <i>Environmental Biology of Fishes</i> , 2017, 100, 551-563.	1.0	10
15	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
16	Length-weight relationships for freshwater fish species from humid forest enclaves at the Brazilian semi-arid. <i>Journal of Applied Ichthyology</i> , 2017, 33, 1254-1257.	0.7	2
17	Ichthyofauna of the humid forest enclaves in the tablelands of Ibiapaba and Araripe, Northeastern Brazil. <i>Biota Neotropica</i> , 2016, 16, .	1.0	11
18	Aberturas del cordón de arena de la laguna costera imboassica (Estado de Rio de Janeiro, Brazil) no alteran la abundancia de los peces comerciales. <i>Boletim Do Instituto De Pesca</i> , 2016, 42, 662-673.	0.5	2

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	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
22	Ichthyofauna of two reservoirs in the middle Acara river basin, Ceará, Northeastern Brazil. <i>Check List</i> , 2013, 9, 1391.	0.4	8
23	CO-MANAGEMENT OF FISHERY RESOURCES IN THE FLOODPLAIN COMMUNITIES OF THE MIDDLE AND LOWER AMAZON RIVER, BRAZIL. <i>Scientific Magazine UAKARI</i> , 2011, 6, 45-55.	0.0	1
24	Fatores que influenciam no comportamento territorial de ribeirinhos sobre ambientes de pesca em Áreas de várzea do baixo Solimões, Amazônia Central, Brasil. <i>Boletim do Museu Paraense Emílio Goeldi: Ciências Humanas</i> , 2010, 5, 587-607.	0.1	2
25	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
26	Vertical segregation of two species of <i>Hyphessobrycon</i> (Characiformes: Characidae) in the Cabiñas coastal lagoon, southeastern Brazil. <i>Neotropical Ichthyology</i> , 2008, 6, 683-688.	1.0	9
27	As Macrofitas aquáticas como berçário para a Ictiofauna da Várzea do Rio Amazonas. <i>Acta Amazonica</i> , 2001, 31, 437-437.	0.7	57
28	Population features of <i>Hoplosternum littorale</i> (Hancock, 1828) (Siluriformes, Callichthyidae) at Santo Anastacio Reservoir, Brazil. <i>Revista MVZ Córdoba</i> , 0, , 3767-3772.	0.1	1