

Alexandre Clistenes de Alc ntara Sant

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

195
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1163117

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all docs

25
docs citations

25
times ranked

255
citing authors

#	ARTICLE	IF	CITATIONS
1	Estrutura da comunidade de peixes demersais da Baía de Sepetiba, RJ. Revista Brasileira De Biologia, 1998, 58, 417-430.	0.3	56
2	Effects of substratum type on fish assemblages in shallow areas of a tropical estuary. Marine Ecology, 2014, 35, 456-470.	1.1	16
3	A new <i>Moenkhausia</i> Eigenmann, 1903 (Ostariophysi: Characiformes) from Chapada Diamantina, rio Paraguaçu Basin, Bahia, Northeastern Brazil. Neotropical Ichthyology, 2007, 5, 259-262.	1.0	15
4	Freshwater Inflow Variability Affects the Relative Importance of Allochthonous Sources for Estuarine Fishes. Estuaries and Coasts, 2020, 43, 880-893.	2.2	14
5	Composition and seasonal variation of the ichthyofauna from upper Rio Paraguaçu (Chapada) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	13
6	Habitat use plasticity by the dog snapper (<i>Lutjanus jocu</i>) across the Abrolhos Bank shelf, eastern Brazil, inferred from otolith chemistry. Estuarine, Coastal and Shelf Science, 2021, 263, 107637.	2.1	11
7	A new species of Anthiadinae (Teleostei: Serranidae) from São Pedro and São Paulo Archipelago, Brazil, Equatorial Atlantic. Zootaxa, 2016, 4139, 585.	0.5	10
8	Freshwater fishes of the Bahia State, Northeastern Brazil. Biota Neotropica, 2020, 20, .	0.5	10
9	Distribuição e abundância relativa de bagres marinhos (Siluriformes, Ariidae) na Baía de Sepetiba, Rio de Janeiro. Revista Brasileira De Zoologia, 1998, 15, 853-865.	0.5	8
10	Population structure of two <i>Astyanax</i> Baird & Girard, 1854 (Teleostei, Characidae) species from upper Paraguaçu river. Brazilian Archives of Biology and Technology, 2008, 51, 105-112.	0.5	8
11	Ocorrência e alimentação do baiacu <i>Sphoeroides testudineus</i> (Actinopterygii – Tetraodontiformes) na margem oeste da Baía de Todos os Santos, Bahia, Brasil. Sítio de Ciéncias Biológicas, 2011, 11, 31-36.	0.2	8
12	Reproductive biology of the protandric hermaphrodite fat snook <i>Centropomus parallelus</i> Poey 1860 in a tropical estuary, northeastern Brazil. Studies on Neotropical Fauna and Environment, 2019, 54, 225-235.	1.0	6
13	Phylogeny of the subfamily Stelliferinae suggests speciation in <i>Ophioscion</i> Gill, 1863 (Sciaenidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.7	5
14	A new species of snook, <i>Centropomus</i> (Teleostei: Centropomidae), from northern South America, with notes on the geographic distribution of other species of the genus. Zootaxa, 2019, 4671, zootaxa.4671.1.6.	0.5	5
15	Record of the genus <i>Sicydium</i> Valenciennes, 1837 (Gobiidae, Sicydiinae) from Brazil and extent of distribution of <i>S. punctatum</i> Perugia, 1896. Check List, 2013, 9, 142.	0.4	2
16	Review of the genus <i>Malacoctenus</i> (Actinopterygii: Labrisomidae) from the Southwestern Atlantic, with description of two new species. Zootaxa, 2020, 4819, zootaxa.4819.3.4.	0.5	2
17	Ampliação do limite norte de distribuição geográfica de <i>Catathyridium garmani</i> (Jordan & Goss 1889) (Actinopterygii: Achiridae). Biota Neotropica, 2009, 9, 275-277.	1.0	2
18	Biometric relation between body size and otolith size of seven commercial fish species of the south-western Atlantic. Journal of Applied Ichthyology, 2018, 34, 1176-1179.	0.7	1

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19	Trophic structure of ichthyofauna in streams of the Contas River basin, Brazil. <i>Studies on Neotropical Fauna and Environment</i> , 2020, , 1-14.	1.0	1
20	Environmental typology of rivers from the Brazilian semiarid as a first step for the application of the index of biotic integrity: The case of the Chapada Diamantina. <i>River Research and Applications</i> , 2020, 36, 1151-1159.	1.7	1
21	A REGULAT�O DA VAZ�O E SEUS EFEITOS SOBRE OS ATRIBUTOS ECOL�GICOS DA ICTIOFAUNA: O CASO DO BAIXO CURSO DO RIO S�O FRANCISCO. <i>Revista De Estudos Ambientais</i> , 2021, 22, 6.	0.1	1
22	Diet of an endangered Neotropical catfish (<i>Kalyptodoras bahiensis</i>) from the Paragua�su River, Bahia, Brazil. <i>Studies on Neotropical Fauna and Environment</i> , 2020, 55, 155-163.	1.0	0
23	Composition and distribution of the fish fauna in the Rio Jacu�pe, northernmost tributary of the Rio Paragua�su basin, Bahia, Brazil. <i>Studies on Neotropical Fauna and Environment</i> , 0, , 1-17.	1.0	0
24	Do macrophytes act as restaurants for fishes in a tropical beach? An approach using stomach content and prey availability analyses. <i>Regional Studies in Marine Science</i> , 2021, 47, 101920.	0.7	0
25	Length�weight relationship of eight native fish species from Paragua�su River basin, Brazil. <i>Journal of Applied Ichthyology</i> , 0, , .	0.7	0