

# Josã© Luis Costa Novaes

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

134  
citations

1307594

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h-index

1372567

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g-index

22  
all docs

22  
docs citations

22  
times ranked

216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fish assemblage in a semi-arid Neotropical reservoir: composition, structure and patterns of diversity and abundance. Brazilian Journal of Biology, 2014, 74, 290-301.	0.9	16
2	Metacercariae of Diplostomum compactum Lutz, 1928 (Trematoda, Diplostomidae) in the eyes of acara Geophagus brasiliensis Quoy & Gaimard, 1824 (Teleostei, Cichlidae) from Barra Bonita Reservoir - SÃ£o Paulo, Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2006, 58, 1229-1231.	0.4	14
3	Aquatic invertebrates increase litter breakdown in Neotropical shallow semi-arid lakes. Journal of Arid Environments, 2018, 154, 8-14.	2.4	12
4	Artisanal fisheries in a Brazilian hypereutrophic reservoir: Barra Bonita reservoir, middle TietÃª river. Brazilian Journal of Biology, 2011, 71, 821-832.	0.9	11
5	Analysis of artisanal fisheries in two reservoirs of the upper ParanÃ¡ River basin (Southeastern Brazil). Neotropical Ichthyology, 2013, 11, 403-412.	1.0	11
6	Metacommunity organization in an intermittent river in Brazil: the importance of riverine networks for regional biodiversity. Aquatic Ecology, 2020, 54, 145-161.	1.5	9
7	Reproduction, food dynamics and exploitation level of <i>Oreochromis niloticus</i> (Perciformes:) Tj ETQq1 1 0.784314 rgBT /Overlock 60, 721-34.	0.4	9
8	Population structure of two Astyanax Baird & Girard, 1854 (Teleostei, Characidae) species from upper ParaguaÃ§u river. Brazilian Archives of Biology and Technology, 2008, 51, 105-112.	0.5	8
9	Estrutura trÃ¡fica da ictiofauna em um reservatÃ³rio do semiÃ¡rido brasileiro. Iheringia - Serie Zoologia, 2016, 106, .	0.5	8
10	Population structure and reproductive period of two introduced fish species in a Brazilian semiarid region reservoir. Revista De Biologia Tropical, 2015, 63, 727.	0.4	6
11	Population structure and stock assessment of Hoplias malabaricus (Characiformes: Erythrinidae) caught by artisanal fishermen in river-reservoir transition area in Brazil. Revista De Biologia Tropical, 2011, 59, 71-83.	0.4	5
12	Effects of a Supraseasonal Drought on the Ecological Attributes of<i>Plagioscion squamosissimus</i>(Heckel, 1840) (Pisces, Sciaenidae) in a Brazilian Reservoir. Scientific World Journal, The, 2017, 2017, 1-9.	2.1	4
13	Population structure and reproduction of a migratory fish Leporinus piau (Characiformes:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 0,4	0.4	4
14	Trophic ecology of detritivorous fish along a reservoir cascade in a tropical semi-árido region. Ecology of Freshwater Fish, 2021, 30, 234-243.	1.4	3
15	Interspecific synchrony is related to body-length similarity in a fish community under prolonged drought conditions. Science of the Total Environment, 2021, 781, 146721.	8.0	3
16	Efeito da seca e da variaÃ§Ã£o espacial na abundÃ¢ncia de indivÃduos nas guildas trÃ¡ficas da ictiofauna em um reservatÃ³rio no SemiÃ¡rido Brasileiro. Boletim Do Instituto De Pesca, 2016, 42, 51-64.	0.5	3
17	Efeito da seca e da variaÃ§Ã£o espacial na abundÃ¢ncia de indivÃduos nas guildas trÃ¡ficas da ictiofauna em um reservatÃ³rio no SemiÃ¡rido Brasileiro. Boletim Do Instituto De Pesca, 2016, 42, 51-64.	0.5	3
18	Length-weight relationships of six freshwater fish species from the semiarid region of Brazil. Journal of Applied Ichthyology, 2014, 30, 1101-1102.	0.7	2

#	ARTICLE	IF	CITATIONS
19	Spatial-temporal analysis of the diet of a non-native fish in the Santa Cruz Reservoir, Brazilian semi-arid. <i>Acta Limnologica Brasiliensia</i> , 2018, 30, .	0.4	1
20	Does the oscillation of the water volume of the reservoir influence in the same way in fish diet?. <i>Acta Limnologica Brasiliensia</i> , 2018, 30, .	0.4	1
21	The impact of a biomanipulation experiment on the ichthyofauna diet from a neotropical reservoir in Brazilian semiarid. <i>Acta Limnologica Brasiliensia</i> , 2018, 30, .	0.4	1
22	An evaluation of the economic viability of environmental offsets in the saltworks industry. <i>Ciencia Rural</i> , 2020, 50, .	0.5	0