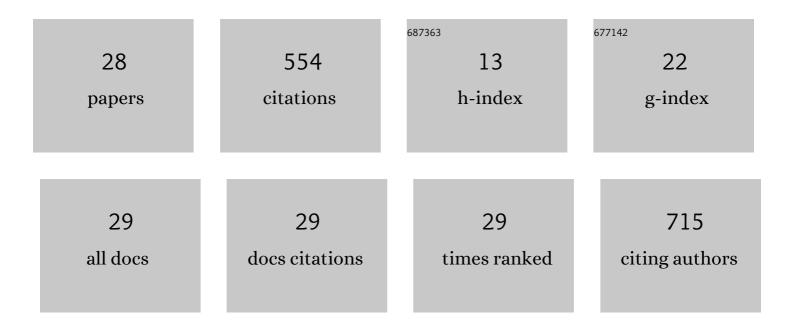
Juliana Déo Dias

List of Publications by Year in descending order

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Ιπιτανα Ράωο Ρίας

#	Article	IF	CITATIONS
1	Floods control the influence of environmental gradients on the diversity of zooplankton communities in a neotropical floodplain. Aquatic Sciences, 2013, 75, 607-617.	1.5	64
2	Impact of reservoirs on zooplankton diversity and implications for the conservation of natural aquatic environments. Hydrobiologia, 2015, 758, 3-17.	2.0	57
3	Hydrological dynamics drives zooplankton metacommunity structure in a Neotropical floodplain. Hydrobiologia, 2016, 781, 109-125.	2.0	57
4	Cumulative ecological effects of a Neotropical reservoir cascade across multiple assemblages. Hydrobiologia, 2018, 819, 77-91.	2.0	47
5	Effects of fish farming on plankton structure in a Brazilian tropical reservoir. Hydrobiologia, 2010, 649, 279-291.	2.0	37
6	Temporal nestedness in Chironomidae and the importance of environmental and spatial factors in species rarity. Hydrobiologia, 2015, 745, 181-193.	2.0	34
7	Scaleâ€dependent patterns of metacommunity structuring in aquatic organisms across floodplain systems. Journal of Biogeography, 2021, 48, 872-885.	3.0	32
8	Importance of temporal variability at different spatial scales for diversity of floodplain aquatic communities. Freshwater Biology, 2016, 61, 316-327.	2.4	27
9	Drivers of phytoplankton richness and diversity components in Neotropical floodplain lakes, from small to large spatial scales. Hydrobiologia, 2017, 799, 203-215.	2.0	26
10	Impact of fish cage-culture on the community structure of zooplankton in a tropical reservoir. Iheringia - Serie Zoologia, 2011, 101, 75-84.	0.5	20
11	The El Niño Southern Oscillation (ENSO) is the main source of variation for the gamma diversity of plankton communities in subtropical shallow lakes. Aquatic Sciences, 2019, 81, 1.	1.5	17
12	The rotifer community and its functional role in lakes of a neotropical floodplain. International Review of Hydrobiology, 2014, 99, 72-83.	0.9	15
13	Common and Rare Taxa of Planktonic Ciliates: Influence of Flood Events and Biogeographic Patterns in Neotropical Floodplains. Microbial Ecology, 2017, 74, 522-533.	2.8	14
14	Fish larvae diversity in a conservation area of a neotropical floodplain: influence of temporal and spatial scales. Hydrobiologia, 2017, 787, 141-152.	2.0	14
15	Net cages in fish farming: a scientometric analysis. Acta Limnologica Brasiliensia, 2012, 24, 12-17.	0.4	13
16	Do water levels control zooplankton secondary production in Neotropical floodplain lakes?. Fundamental and Applied Limnology, 2017, 190, 49-62.	0.7	13
17	Length-weight regressions of the microcrustacean species from a tropical floodplain. Acta Limnologica Brasiliensia, 2012, 24, 01-11.	0.4	12
18	Effects of nutrient enrichment on primary and secondary productivity in a subtropical floodplain system: an experimental approach. Hydrobiologia, 2019, 827, 171-181.	2.0	11

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#	Article	IF	CITATIONS
19	Floods homogenize aquatic communities across time but not across space in a Neotropical floodplain. Aquatic Sciences, 2021, 83, 1.	1.5	9
20	Food availability, depth, and turbidity drive zooplankton functional diversity over time in a Neotropical floodplain. Aquatic Sciences, 2021, 83, 1.	1.5	7
21	Temporal dynamics of rotifers' feeding guilds shaped by chlorophyllâ€a, nitrate, and environmental heterogeneity in subtropical floodplain lakes. International Review of Hydrobiology, 2021, 106, 95-105.	0.9	7
22	Oligotrophication affects the size structure and potential ecological interactions of planktonic microcrustaceans. Aquatic Sciences, 2020, 82, 1.	1.5	7
23	Advances in studies on testate amoebae (Arcellinida and Euglyphida): a scientometric approach - doi: 10.4025/actascibiolsci.v35i4.18184. Acta Scientiarum - Biological Sciences, 2013, 35, .	0.3	4
24	First genetic characterization of nonâ€native <i>Daphnia lumholtzi</i> Sars, 1885 in Brazil confirms North American origin. International Review of Hydrobiology, 2018, 103, 48-53.	0.9	3
25	Daily variation of zooplankton abundance and evenness in the Rosana reservoir, Brazil: biotic and abiotic inferences. Iheringia - Serie Zoologia, 2014, 104, 21-31.	0.5	2
26	Spatial variations in the zooplankton community from the CorumbÃį Reservoir, GoiÃįs State, in distinct hydrological periods. Acta Scientiarum - Biological Sciences, 2009, 31, .	0.3	1
27	Effect of daily variation on the seasonality of testate amoebae community structure in different environments of a Neotropical floodplain. Journal of Limnology, 2015, , .	1.1	1
28	Drivers of zooplankton beta diversity in natural shallow lakes and artificial reservoirs in the Neotropics. Hydrobiologia, 0, , 1.	2.0	1