

# Rosemberg Fernandes Menezes

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

789  
citations

687363

13  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphorus fractions and their availability in the sediments of eight tropical semiarid reservoirs. <i>Journal of Soils and Sediments</i> , 2022, 22, 982-993.	3.0	6
2	Prolonged drought increases environmental heterogeneity and plankton dissimilarity between and within two semiarid shallow lakes over time. <i>Hydrobiologia</i> , 2022, 849, 3995-4014.	2.0	5
3	Diversity and resource selection of dung beetles in a relictual mountain forest in Brazil. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 1343-1353.	1.0	3
4	First record of <i>Moenkhausia costae</i> (Steindachner 1907) in the Para�ba do Norte basin after the S�o Francisco River diversion. <i>Biota Neotropica</i> , 2021, 21, .	0.5	3
5	Rainfall leads to habitat homogenization and facilitates plankton dispersal in tropical semiarid lakes. <i>Aquatic Ecology</i> , 2020, 54, 225-241.	1.5	20
6	Advances in limnological research in Earth's drylands. <i>Inland Waters</i> , 2020, 10, 429-437.	2.2	10
7	Extreme drought favors potential mixotrophic organisms in tropical semi-arid reservoirs. <i>Hydrobiologia</i> , 2019, 831, 43-54.	2.0	32
8	Differences in food webs and trophic states of Brazilian tropical humid and semi-arid shallow lakes: implications of climate change. <i>Hydrobiologia</i> , 2019, 829, 95-111.	2.0	12
9	Water volume reduction increases eutrophication risk in tropical semi-arid reservoirs. <i>Acta Limnologica Brasiliensia</i> , 2018, 30, .	0.4	38
10	Effects of the Nile tilapia ( <i>Oreochromis niloticus</i> L.) on the plankton community of a tropical reservoir during and after an algal bloom. <i>Hydrobiologia</i> , 2018, 817, 393-401.	2.0	18
11	Fish composition and species richness in eastern South American coastal lagoons: additional support for the freshwater ecoregions of the world. <i>Journal of Fish Biology</i> , 2016, 89, 280-314.	1.6	26
12	Homogenization of fish assemblages in different lake depth strata at local and regional scales. <i>Freshwater Biology</i> , 2015, 60, 745-757.	2.4	34
13	Ecological impacts of global warming and water abstraction on lakes and reservoirs due to changes in water level and related changes in salinity. <i>Hydrobiologia</i> , 2015, 750, 201-227.	2.0	355
14	Zooplankton response to climate warming: a mesocosm experiment at contrasting temperatures and nutrient levels. <i>Hydrobiologia</i> , 2015, 742, 185-203.	2.0	45
15	Variation in fish community structure, richness, and diversity in 56 Danish lakes with contrasting depth, size, and trophic state: does the method matter?. <i>Hydrobiologia</i> , 2013, 710, 47-59.	2.0	20
16	Lower biodiversity of native fish but only marginally altered plankton biomass in tropical lakes hosting introduced piscivorous <i>Cichla cf. ocellaris</i> . <i>Biological Invasions</i> , 2012, 14, 1353-1363.	2.4	33
17	Effects of omnivorous filter-feeding fish and nutrient enrichment on the plankton community and water transparency of a tropical reservoir. <i>Freshwater Biology</i> , 2010, 55, 767-779.	2.4	48
18	Effects of fish biomass and planktivore type on plankton communities. <i>Journal of Plankton Research</i> , 2008, 30, 885-892.	1.8	26

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19	Composiç�o da Comunidade Zooplant�nica em Reservat�rios Eutr�ficos do Semi-�rido do Rio Grande do Norte. <i>Oecologia Brasiliensis</i> , 2007, 11, 410-421.	0.5	23
20	OS IMPACTOS DA INTRODU�O DA TIL�PIA DO NILO, <i>Oreochromis niloticus</i> , SOBRE A ESTRUTURA TR�FICA DOS ECOSISTEMAS AQU�TICOS DO BIOMA CAATINGA. <i>Oecologia Brasiliensis</i> , 2007, 11, 450-461.	0.5	31
21	Potential effects of warming on the trophic structure of shallow lakes in South America: a comparative analysis of subtropical and tropical systems. <i>Hydrobiologia</i> , 0, , 1.	2.0	1