

Barbara Fonseca

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13
papers

92
citations

5
h-index

9
g-index

15
ext. papers

121
ext. citations

2.1
avg, IF

2.1
L-index

#	Paper	IF	Citations
13	Nutrient baselines of Cerrado low-order streams: comparing natural and impacted sites in Central Brazil. <i>Environmental Monitoring and Assessment</i> , 2014 , 186, 19-33	3.1	32
12	Biovolume de cianobactérias e algas de reservatórios tropicais do Brasil com diferentes estados tróficos. <i>Hoehnea (revista)</i> , 2014 , 41, 9-30	1	23
11	Biodiversity in Pristine Wetlands of Central Brazil: a Multi-Taxonomic Approach. <i>Wetlands</i> , 2018 , 38, 145-156	1.56	9
10	Desmídias periféricas de cinco lagoas do Distrito Federal, Brasil: I - Gênero Cosmarium Corda ex Ralfs. <i>Hoehnea (revista)</i> , 2011 , 38, 527-552	1	8
9	Pristine aquatic systems in a Long Term Ecological Research (LTER) site of the Brazilian Cerrado. <i>Environmental Monitoring and Assessment</i> , 2014 , 186, 8683-95	3.1	7
8	Desmídias periféricas de cinco lagoas do Distrito Federal, Brasil: II - Gêneros Euastrum Ehrenberg ex Ralfs, Micrasterias C. Agardh ex Ralfs e Triploceras Bailey. <i>Hoehnea (revista)</i> , 2015 , 42, 399-417	1	4
7	Periphytic diatoms (Bacillariophyta) in streams from three Conservation Units of central Brazil: Pinnularia Ehrenberg. <i>Hoehnea (revista)</i> , 2017 , 44, 524-538	1	3
6	Fitoplâncton da região central do Lago Paranoá (DF): uma abordagem ecológica e sanitária. <i>Engenharia Sanitaria E Ambiental</i> , 2018 , 23, 229-241	0.4	2
5	Habitat preferences of <i>Micrasterias arcuata</i> (Desmidiaceae, Viridiplantae) in wetlands from central Brazil: an allometric study. <i>Hydrobiologia</i> , 2019 , 842, 143-156	2.4	1
4	Green algae (Viridiplantae) in sediments from three lakes on Vega Island, Antarctica, assessed using DNA metabarcoding. <i>Molecular Biology Reports</i> , 2021 , 49, 179	2.8	1
3	Community structure of periphytic Zygnematophyceae (Streptophyta) in urban eutrophic ponds from central Brazil (Goiânia, GO). <i>Acta Limnologica Brasiliensia</i> , 2018 , 30,	0.9	1
2	Effects of DOC addition from different sources on phytoplankton community in a temperate eutrophic lake: An experimental study exploring lake compartments. <i>Science of the Total Environment</i> , 2022 , 803, 150049	10.2	1
1	Soft-bodied benthic algae in pristine Brazilian streams: from acid to karst. <i>Acta Botanica Brasilica</i> , 2019 , 33, 517-529	1	