

Leonardo Fernandes Gomes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8192626/publications.pdf>

Version: 2024-02-01

13
papers

109
citations

1651377

6
h-index

1526636

10
g-index

15
all docs

15
docs citations

15
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	A Scientometric Analysis of Research on World Mercury (Hg) in Soil (1991–2020). <i>Water, Air, and Soil Pollution</i> , 2021, 232, 1.	1.1	10
2	Research on dams and fishes: determinants, directions, and gaps in the world scientific production. <i>Hydrobiologia</i> , 2020, 847, 579-592.	1.0	20
3	Environmental and spatial influences on stream zooplankton communities of the Brazilian Cerrado. <i>Community Ecology</i> , 2020, 21, 25-31.	0.5	11
4	Environmental controls on zooplankton during hydrological periods of flooding and flushing in an Amazonian floodplain lake. , 2020, 39, 35-48.		4
5	Zooplankton functional-approach studies in continental aquatic environments: a systematic review. <i>Aquatic Ecology</i> , 2019, 53, 191-203.	0.7	21
6	Mapping the Evolution of Mercury (Hg) Research in the Amazon (1991–2017): A Scientometric Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1111.	1.2	9
7	Alternatives for the biomonitoring of fish and phytoplankton in tropical streams. <i>Neotropical Biology and Conservation</i> , 2019, 14, 361-380.	0.4	6
8	Variaç~ao Intra-Anual da Cobertura da Terra de Uma Ottobacia no M~edio Curso do Rio Araguaia (Intra-Annual Variation in Land Cover of an Ottobacia in the Middle Course of the Araguaia River). <i>Revista Brasileira De Geografia Fisica</i> , 2019, 12, 1563-1582.	0.0	1
9	Temporal trends of scientific literature about zooplankton community. <i>Neotropical Biology and Conservation</i> , 2018, 13, .	0.4	7
10	A RELAÇ~AO DO SETOR INDUSTRIAL COM A MUDANÇ A DO CLIMA: UMA AVALIAÇ~AO CIENCIOM~ETRICA. <i>Revista De Estudos Ambientais</i> , 2018, 20, 21.	0.1	1
11	Biodiversity shortcuts in biomonitoring of novel ecosystems. <i>Ecological Indicators</i> , 2017, 82, 505-512.	2.6	9
12	Is it possible to simplify environmental monitoring? Approaches with zooplankton in a hydroelectric reservoir. <i>Acta Limnologica Brasiliensia</i> , 2017, 29, .	0.4	2
13	Two practical approaches to monitoring the zooplanktonic community at Lago Grande do Curuai, Par~a, Brazil. <i>Acta Amazonica</i> , 2015, 45, 293-298.	0.3	8