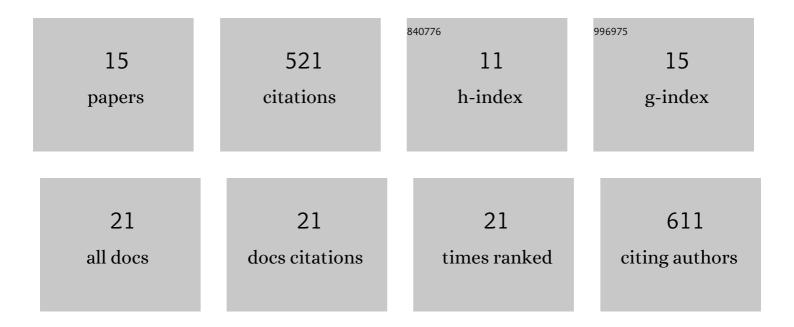
Naiara Guimaraes Sales

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3794983/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Space-time dynamics in monitoring neotropical fish communities using eDNA metabarcoding. Science of the Total Environment, 2021, 754, 142096.	8.0	82
2	Fishing for mammals: Landscapeâ€level monitoring of terrestrial and semiâ€aquatic communities using eDNA from riverine systems. Journal of Applied Ecology, 2020, 57, 707-716.	4.0	79
3	Influence of preservation methods, sample medium and sampling time on eDNA recovery in a neotropical river. Environmental DNA, 2019, 1, .	5.8	51
4	Environmental DNA metabarcoding as an effective and rapid tool for fish monitoring in canals. Journal of Fish Biology, 2019, 95, 679-682.	1.6	50
5	Integrative taxonomy detects cryptic and overlooked fish species in a neotropical river basin. Genetica, 2015, 143, 581-588.	1.1	48
6	Assessing the potential of environmental DNA metabarcoding for monitoring Neotropical mammals: a case study in the Amazon and Atlantic Forest, Brazil. Mammal Review, 2020, 50, 221-225.	4.8	42
7	Introgression from non-native species unveils a hidden threat to the migratory Neotropical fish Prochilodus hartii. Biological Invasions, 2018, 20, 555-566.	2.4	30
8	eDNA in a bottleneck: Obstacles to fish metabarcoding studies in megadiverse freshwater systems. Environmental DNA, 2021, 3, 837-849.	5.8	29
9	Mapping differences in mammalian distributions and diversity using environmental DNA from rivers. Science of the Total Environment, 2021, 801, 149724.	8.0	25
10	New 12S metabarcoding primers for enhanced Neotropical freshwater fish biodiversity assessment. Scientific Reports, 2020, 10, 17966.	3.3	24
11	Hidden Diversity Hampers Conservation Efforts in a Highly Impacted Neotropical River System. Frontiers in Genetics, 2018, 9, 271.	2.3	21
12	Primer biases in the molecular assessment of diet in multiple insectivorous mammals. Mammalian Biology, 2021, 101, 293-304.	1.5	18
13	<scp>NEOTROPICAL FRESHWATER FISHES</scp> : A dataset of occurrence and abundance of freshwater fishes in the Neotropics. Ecology, 2023, 104, e3713.	3.2	7
14	Reproductive biology of the Neotropical catfish Iheringichthys labrosus (Siluriformes: Pimelodidae), with anatomical and morphometric analysis of gonadal tissues. Animal Reproduction Science, 2019, 209, 106173.	1.5	3
15	Early ontogeny and swimming behavior of larvae of the neotropical fish Prochilodus costatus Valenciennes 1850 and Prochilodus argenteus Spix & Agassiz 1829 (Characiformes: Prochilodontidae). Revista De Biologia Tropical, 2016, 64, 537.	0.4	3