Dilermando Lima-Junior

List of Publications by Year
in descending order

37 papers	1,251 citations	471509 17 h-index	377865 34 g-index
37 all docs	37 docs citations	37 times ranked	1692 citing authors

#	Article	IF	Citations
1	<scp>NEOTROPICAL FRESHWATER FISHES</scp>: A dataset of occurrence and abundance of freshwater fishes in the Neotropics. Ecology, 2023, 104, e3713.	3.2	7
2	More of the same: new policies continue fostering the use of non-native fish in Brazil. Environmental Conservation, 2022, 49, 4-7.	1.3	3
3	Body size explains patterns of fish dominance in streams. Hydrobiologia, 2022, 849, 2241.	2.0	3
4	Streams fish from Upper Araguaia and Middle Rio da Mortes basin, Brazil: generating subsidies for preservation and conservation of this critical natural resource. Biota Neotropica, 2021, 21, .	0.5	1
5	Host diversity, phylogenetic relationships and local environmental factors drive infection patterns of a non-native parasite in tropical floodplain fish assemblages. Hydrobiologia, 2021, 848, 1041-1057.	2.0	3
6	Invasive plants in Brazil: climate change effects and detection of suitable areas within conservation units. Biological Invasions, 2021, 23, 1577-1594.	2.4	14
7	Trends and gaps in studies of stream-dwelling fish in Brazil. Hydrobiologia, 2021, 848, 3955-3968.	2.0	5
8	Current environmental conditions are weak predictors of fish community structure compared to community structure of the previous year. Aquatic Ecology, 2020, 54, 729-740.	1.5	10
9	Thresholds of freshwater biodiversity in response to riparian vegetation loss in the Neotropical region. Journal of Applied Ecology, 2020, 57, 1391-1402.	4.0	100
10	Disentangling the architecture of the frugivorous bird-plant interaction networks in a savanna-forest mosaic in the Neotropical savanna. Acta Oecologica, 2020, 107, 103601.	1.1	5
11	Protected areas: A focus on Brazilian freshwater biodiversity. Diversity and Distributions, 2019, 25, 442-448.	4.1	103
12	New decree promotes fish invasion in Amazon and Pantanal. Biodiversity and Conservation, 2018, 27, 2449-2450.	2.6	6
13	Aquaculture expansion in Brazilian freshwaters against the Aichi Biodiversity Targets. Ambio, 2018, 47, 427-440.	5.5	37
14	Expansion of aquaculture parks and the increasing risk of nonâ€•native species invasions in Brazil. Reviews in Aquaculture, 2018, 10, 111-122.	9.0	51
15	The same old mistakes in aquaculture: the newly-available striped catfish Pangasianodon hypophthalmus is on its way to putting Brazilian freshwater ecosystems at risk. Biodiversity and Conservation, 2018, 27, 3545-3558.	2.6	15
16	Brazil naturalizes non-native species. Science, 2018, 361, 139-139.	12.6	19
17	Removing the abyss between conservation science and policy decisions in Brazil. Biodiversity and Conservation, 2017, 26, 1745-1752.	2.6	102
18	Biodiversity at risk from austerity law. Nature, 2017, 542, 295-295.	27.8	13

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19	Neotropical freshwater fishes imperilled by unsustainable policies. Fish and Fisheries, 2017, 18, 1119-1133.	5.3	151
20	We need better understanding about functional diversity and vulnerability of tropical freshwater fishes. Biodiversity and Conservation, 2017, 26, 757-762.	2.6	51
21	The â€œTilapia Lawâ€•encouraging non-native fish threatens Amazonian River basins. Biodiversity and Conservation, 2017, 26, 243-246.	2.6	45
22	Small size today, aquarium dumping tomorrow: sales of juvenile non-native large fish as an important threat in Brazil. Neotropical Ichthyology, 2017, 15, .	1.0	23
23	Fish fauna in tributaries of the SuiÃ¡-MiÃ§Ãº River (upper Xingu river basin), in the Cerrado-Amazon transition zone, eastern state of Mato Grosso, Brazil. Check List, 2017, 13, 2130.	0.4	0
24	Influence of host diet and phylogeny on parasite sharing by fish in a diverse tropical floodplain. Parasitology, 2016, 143, 343-349.	1.5	19
25	Dams, politics and drought threat: the march of folly in Brazilian freshwaters ecosystems. Natureza A Conservacao, 2015, 13, 196-198.	2.5	10
26	How to avoid fish introductions in Brazil: education and information as alternatives. Natureza A Conservacao, 2015, 13, 123-132.	2.5	48
27	Brazil's drought: Protect biodiversity. Science, 2015, 347, 1427-1428.	12.6	25
28	Are non-native species larger in their invaded range? A test with tropical floodplain fish assemblages following inundation of a biogeographic barrier. Biological Invasions, 2015, 17, 3263-3274.	2.4	8
29	Ecological fishing networks in a marine protected area: One possibility for evaluating objectives. Ocean and Coastal Management, 2015, 104, 106-114.	4.4	7
30	A Serious New Threat to Brazilian Freshwater Ecosystems: The Naturalization of Nonnative Fish by Decree. Conservation Letters, 2014, 7, 55-60.	5.7	118
31	Developmental Stage of Parasites Influences the Structure of Fish-Parasite Networks. PLoS ONE, 2013, 8, e75710.	2.5	40
32	Preserve Brazil's aquatic biodiversity. Nature, 2012, 485, 309-309.	27.8	17
33	Patterns of interactions of a large fishâ€“parasite network in a tropical floodplain. Journal of Animal Ecology, 2012, 81, 905-913.	2.8	53
34	Aquicultura, PolÃtica e Meio Ambiente no Brasil: Novas Propostas e Velhos EquÃvocos. Natureza A Conservacao, 2012, 10, 88-91.	2.5	21
35	Spatio-temporal segregation and size distribution of fish assemblages as related to non-native species occurrence in the middle rio Doce Valley, MG, Brazil. Neotropical Ichthyology, 2011, 9, 135-146.	1.0	7
36	A host-endoparasite network of Neotropical marine fish: are there organizational patterns?. Parasitology, 2011, 138, 1945-1952.	1.5	41

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37	Effects of the hydrological regime on the ichthyofauna of riverine environments of the Upper ParanÃ¡ River floodplain. Brazilian Journal of Biology, 2009, 69, 669-680.	0.9	70