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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11245242/publications.pdf>

Version: 2024-02-01

10
papers

575
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

1028
citing authors

#	ARTICLE	IF	CITATIONS
1	Whole genome resequencing data enables a targeted SNP panel for conservation and aquaculture of <i>Oreochromis</i> cichlid fishes. <i>Aquaculture</i> , 2022, 548, 737637.	3.5	8
2	Newly discovered cichlid fish biodiversity threatened by hybridization with non-native species. <i>Molecular Ecology</i> , 2021, 30, 895-911.	3.9	24
3	Limited hybridization between introduced and Critically Endangered indigenous tilapia fishes in northern Tanzania. <i>Hydrobiologia</i> , 2019, 832, 257-268.	2.0	37
4	Widespread colonisation of Tanzanian catchments by introduced <i>Oreochromis</i> tilapia fishes: the legacy from decades of deliberate introduction. <i>Hydrobiologia</i> , 2019, 832, 235-253.	2.0	37
5	Population genetic evidence for a unique resource of Nile tilapia in Lake Tanganyika, East Africa. <i>Environmental Biology of Fishes</i> , 2019, 102, 1107-1117.	1.0	6
6	Losing cichlid fish biodiversity: genetic and morphological homogenization of tilapia following colonization by introduced species. <i>Conservation Genetics</i> , 2018, 19, 1199-1209.	1.5	32
7	Global patterns in lake ecosystem responses to warming based on the temperature dependence of metabolism. <i>Global Change Biology</i> , 2017, 23, 1881-1890.	9.5	87
8	Comparative performance of mixed-sex and hormonal-sex-reversed Nile tilapia <i>Oreochromis niloticus</i> and hybrids (<i>Oreochromis niloticus</i> × <i>Oreochromis urolepis hornorum</i>) cultured in concrete tanks. <i>Aquaculture International</i> , 2016, 24, 557-566.	2.2	10
9	Morphometry and average temperature affect lake stratification responses to climate change. <i>Geophysical Research Letters</i> , 2015, 42, 4981-4988.	4.0	282
10	Century-Long Warming Trends in the Upper Water Column of Lake Tanganyika. <i>PLoS ONE</i> , 2015, 10, e0132490.	2.5	50