

iraj hashemzadeh Segherloo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1608226/publications.pdf>

Version: 2024-02-01

11

papers

120

citations

1478505

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1281871

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12

docs citations

12

times ranked

114

citing authors

#	ARTICLE	IF	CITATIONS
1	eDNA metabarcoding as a means to assess distribution of subterranean fish communities: Iranian blind cave fishes as a case study. Environmental DNA, 2022, 4, 402-416.	5.8	10
2	Population genomics of the southern Caspian Sea Vobla Rutilus lacustris. Hydrobiologia, 2021, 848, 345-361.	2.0	2
3	A genomic perspective on an old question: Salmo trouts or Salmo trutta (Teleostei: Salmonidae)? Molecular Phylogenetics and Evolution, 2021, 162, 107204.	2.7	33
4	Mixed stock assessment of lake-run Caspian Sea trout <i>Salmo caspius</i> in the Lar National Park, Iran. Fisheries Research, 2020, 230, 105644.	1.7	4
5	Fine-scale population genetic structure of Endangered Caspian Sea trout, <i>Salmo caspius</i> : implications for conservation. Hydrobiologia, 2020, 847, 3339-3353.	2.0	6
6	Genetic and morphological support for possible sympatric origin of fish from subterranean habitats. Scientific Reports, 2018, 8, 2909.	3.3	16
7	Eidinemacheilus, a new generic name for Noemacheilus smithi Greenwood (Teleostei; Nemacheilidae). Zootaxa, 2016, 4147, 466.	0.5	11
8	Length-weight relationships of fish species in Kordan River (Namak Lake basin), Iran. Journal of Applied Ichthyology, 2015, 31, 800-801.	0.7	2
9	Habitat use of two nemacheilid fish species, <i>Oxynoemacheilus bergianus</i> and <i>Paracobitis</i> sp. in the Kordan River, Iran. Hydrobiologia, 2015, 762, 183-193.	2.0	2
10	Genetic differentiation between two sympatric morphs of the blind Iran cave barb <i>Iranocypris typhlops</i>. Journal of Fish Biology, 2012, 81, 1747-1753.	1.6	12
11	Phylogenetic status of brown trout <i>Salmo trutta</i> populations in five rivers from the southern Caspian Sea and two inland lake basins, Iran: a morphogenetic approach. Journal of Fish Biology, 2012, 81, 1479-1500.	1.6	22