

Eisa Ebrahimi Dorche

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4311543/publications.pdf>

Version: 2024-02-01

10
papers

62
citations

1478505

6
h-index

1720034

7
g-index

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all docs

10
docs citations

10
times ranked

25
citing authors

#	ARTICLE	IF	CITATIONS
1	Fish Species Composition, Distribution and Community Structure in Relation to Environmental Variation in a Semi-Arid Mountainous River Basin, Iran. <i>Water</i> (Switzerland), 2022, 14, 2226.	2.7	11
2	Effects of dietary black cumin seed meal on growth performance, blood biochemistry and fatty acid composition of Pacific white shrimp <i>Litopenaeus vannamei</i> . <i>Aquaculture Nutrition</i> , 2020, 26, 1072-1082.	2.7	9
3	Defining a disturbance gradient in a Middle-Eastern River Basin. <i>Limnologica</i> , 2021, 91, 125923.	1.5	8
4	Seasonal variations of plankton structure as bioindicators in Zayandehrud Dam Lake, Iran. <i>Limnological Review</i> , 2018, 18, 157-165.	0.5	8
5	Revised Iranian Water Quality Index (RIWQI): a tool for the assessment and management of water quality in Iran. <i>Environmental Monitoring and Assessment</i> , 2022, 194, .	2.7	8
6	Wetland water quality assessment in cold and dry regions (Case study: Choghakhor wetland, Iran). <i>Limnological Review</i> , 2019, 19, 57-75.	0.5	6
7	Equally weighted multivariate optimization of feeding rate for sub-yearling great sturgeon (<i>Huso huso</i>) using desirability function model. <i>Journal of the World Aquaculture Society</i> , 2022, 53, 693-702.	2.4	5
8	A fish-based multi-metric assessment index in the Karun River Basin, Iran. <i>River Research and Applications</i> , 2022, 38, 573-594.	1.7	3
9	Spatiotemporal variation in macroinvertebrate community composition along the stressor gradients in rivers of a middle-eastern basin. <i>International Journal of Environmental Science and Technology</i> , 2022, 19, 8587-8612.	3.5	2
10	Development of the Karun macroinvertebrate tolerance index (KMTI) for semi-arid mountainous streams in Iran. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 421.	2.7	2