Azad Teimori

List of Publications by Year
in descending order

71	708	687363 13	677142 22
papers	citations	h-index	g-index

72	72	72	257
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Axial skeleton morphology of the Western Palearctic aphaniid fishes (Teleostei: Cyprinodontiformes;) Tj ETQq1 1 0.784314 rgBT /Overlo	0.8	4
2	COI gene sequences confirm the taxonomic validity of the tooth-carp Aphaniops hormuzensis (Teleostei: Aphaniidae) from southern Iran. Zoology in the Middle East, 2022, 68, 34-40.	0.6	2
3	Intrapopulation variation of otolith associated with ontogeny and morphological dimorphism in Hormuz toothâ€carp Aphanius hormuzensis (Teleostei: Aphaniidae). Acta Zoologica, 2021, 102, 250-264.	0.8	9
4	Is the hybridization phenomenon traceable in the otolith and scale of extant Aphanius species? â€“ A case study on hybrid offsprings of Aphanius farsicus X A. sophiae (Teleostei: Aphaniidae). Acta Zoologica, 2021, 102, 182-191.	0.8	2
5	Microanalysis of scale morphology in killifish, Aphaniops hormuzensis inhabiting ecologically diverse environments (Cyprinodontiformes; Aphaniidae). Micron, 2021, 140, 102949.	2.2	3
6	A Contribution to the Understanding of Osmoregulation in Two Tooth-Carps Occupying Different Osmotic Niches. Iranian Journal of Science and Technology, Transaction A: Science, 2021, 45, 127-134.	1.5	2
7	Digital light microscopy to characterize the scales of two goatfishes (Perciformes; Mullidae). Microscopy Research and Technique, 2021, 84, 180-191.	2.2	11
8	Ontogenetic pattern, morphological sexual and side dimorphism in the saccular otolith of a scaleless killifish Aphanius furcatus (Teleostei: Aphaniidae). Acta Zoologica, 2021, 102, 38-50.	0.8	11
9	Scanning electron microscopy and morphological analysis reveal sizeâ€dependent changes in the scale surface ornamentation of toothâ€carp Aphaniops hormuzensis (Teleostei; Aphaniidae). Microscopy Research and Technique, 2021, 84, 1710-1720.	2.2	5
10	Hidden morphological and structural characteristics in scales of mullid species (Teleostei: Mullidae) using light and scanning electron digital imaging. Microscopy Research and Technique, 2021, 84, 2749-2773.	2.2	7
11	Morphological and microstructural characteristics of scales in longnose goby <scp>Awaous jayakari</scp> (Teleostei: Gobiidae): Light and scanning electron microscopy approaches. Microscopy Research and Technique, 2021, 84, 3128-3149.	2.2	5
12	Comparative ultrastructure and ornamentation characteristics of scales in gobiid species (Teleostei:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 1243-1256.	2.2	8
13	A comparative study on the caudal skeleton of goatfishes (Teleostei: Perciformes: Mullidae) from the Western Indo-Pacific region: An additional taxonomic tool. Regional Studies in Marine Science, 2021, 48, 102066.	0.7	0
14	Otolith Morphology: A Hidden Tool in the Taxonomic Study of Goatfishes (Teleostei: Perciformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	2
15	Characterization of age-dependent variability in the flank scales of two scorpaeniformes fishes by applying light and scanning electron microscopy imaging. Micron, 2020, 128, 102778.	2.2	15
16	New osteological and morphological data of four species of Aphaniops (Teleostei; Aphaniidae). Journal of Applied Ichthyology, 2020, 36, 724-736.	0.7	6
17	Adult neuronal regeneration in the telencephalon of the killifish Aphaniops hormuzensis. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2020, 334, 350-361.	1.3	3
18	Withinâ€and amongâ€population differentiation of Aphaniops hormuzensis from ecologically diverse environments (Cyprinodontiformes; Aphaniidae). Acta Zoologica, 2020, 102, 420.	0.8	2

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19	Comparative otolith morphology of clupeids from the Iranian brackish and marine resources (Teleostei: Clupeiformes). Acta Zoologica, 2020, , .	0.8	5
20	Morphological Characteristics of Squaretail Mullet Ellochelon vaigiensis (Quoy and Gaimard 1825), a Rare Mugil Species Collected from the Iranian Waters of the Persian Gulf (Teleostei: Mugiliformes). Thalassas, 2020, 36, 405-413.	0.5	1
21	Comparative microscopic examination of scales in 21 clupeid species from the Caspian Sea and the Indo-Pacific regions. Micron, 2020, 137, 102911.	2.2	9
22	Shape variation and functional adaptation in a structure involved in the feeding system of gobiid fishes. Journal of Zoology, 2020, 312, 63.	1.7	0
23	Molecular biodiversity of Iranian shallow water sponges. Systematics and Biodiversity, 2020, 18, 192-202.	1.2	11
24	DNA barcoding and species delimitation of the Old World tooth-carps, family Aphaniidae Hoedeman, 1949 (Teleostei: Cyprinodontiformes). PLoS ONE, 2020, 15, e0231717.	2.5	29
25	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2020, 20, .	0.9	0
26	Effects of Toxicity Induced by Gentamicin on the Kidney of Killifish Aphaniops hormuzensis and the Role of Wt1 and MMP9 Genes in Response to This Toxicity. Jentashapir Journal of Cellular and Molecular Biology, 2020, 11, .	0.2	1
27	Title is missing!. , 2020, 15, e0231717.		0
28	Title is missing!. , 2020, 15, e0231717.		0
29	Title is missing!. , 2020, 15, e0231717.		0
30	Title is missing!. , 2020, 15, e0231717.		0
31	Title is missing!. , 2020, 15, e0231717.		0
32	Title is missing!. , 2020, 15, e0231717.		0
33	Early embryonic development of brackish water Killifish Aphanius hormuzensis (Teleostei,) Tj ETQq1 1 0.784314 rgBT /Overlock 1 1260-1268.	0.7	10
34	The First Complete Mitochondrial Genome Sequence in the Genus Aphanius (Teleostei). Journal of Ichthyology, 2019, 59, 754-765.	0.5	3
35	Paraschistura kermanensis, a new stone loach species from southeastern IranÂ(Teleostei:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.5	3
36	Characteristics of sagittae morphology in sixteen marine fish species collected from the Persian Gulf: Demonstration of the phylogenetic influence on otolith shape. Regional Studies in Marine Science, 2019, 29, 100661.	0.7	11

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37	Histomicroscopy and normal anatomy of the adult killifish Aphanius hormuzensis (Teleostei;) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 466-480.	2.2	12
38	A new fish based multi-metric assessment index for cold-water streams of the southern Caspian Sea Basin in Iran. Environmental Biology of Fishes, 2019, 102, 645-662.	1.0	5
39	Detection of Contracaecum multipapillatum (Nematoda: Anisakidae) in the indigenous killifish Aphanius hormuzensis (Teleostei; Aphaniidae) and its histopathological effects: A review of Iranian Aphanius species parasites. Journal of Applied Ichthyology, 2019, 35, 558-569.	0.7	8
40	Pyura gangelion (Savigny, 1816) (Tunicata: Pyuridae) from the Persian Gulf. Current Science, 2019, 117, 1207.	0.8	0
41	Systematics and historical biogeography of theAphanius disparspecies group (Teleostei:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 and Evolutionary Research, 2018, 56, 579-598.	1.4	41
42	The scale characteristics of two Aphanius species from southern Iran (Teleostei: Aphaniidae). Zoology in the Middle East, 2018, 64, 219-227.	0.6	10
43	Abnormal otoliths in the marine fishes collected from the Persian Gulf and the Gulf of Oman. Acta Ichthyologica Et Piscatoria, 2018, 48, 143-151.	0.7	8
44	Comparative morphology of the urohyal bone of fishes collected from the Persian Gulf and Oman Sea. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 1317-1333.	0.8	3
45	Morphological-Based Variation of the Fish Populations Using Groupwise Registration; Applied to Microscopic Images of Fish Otolith Using Aphanius dispar as a Model. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 1083-1091.	1.5	1
46	Phylogenetic relationships and taxonomy of Luciobarbus barbulus (Heckel, 1847) (Teleostei:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	0.5	1
47	Translocation and new geographical distribution of the invasive Redbelly Tilapia, Coptodon zillii (Gervais, 1848) (Teleostei: Cichlidae) in southern Iran. Check List, 2017, 13, 2051.	0.4	1
48	Microstructural characterization of the body key scale morphology in six Iranian endemic Aphanius species (Cyprinodontidae): Their taxonomic and evolutionary significance. Journal of Ichthyology, 2017, 57, 533-546.	0.5	17
49	Combining morphology, scanning electron microscopy, and molecular phylogeny to evaluate the taxonomic power of scales in genusAphaniusNardo, 1827 (Teleostei: Cyprinodontidae). Archives of Polish Fisheries, 2017, 25, 77-87.	0.6	12
50	An update note on diversity and conservation of the endemic fishes in Iranian inland waters. Turkish Journal of Zoology, 2016, 40, 87-102.	0.9	15
51	Sympatry and possible hybridization among species of the killifish genus Aphanius Nardo, 1827 (Teleostei: Cyprinodontidae) in Southwestern Iran. Limnologica, 2016, 59, 10-20.	1.5	13
52	Scanning Electron Microscopy of Scale and Body Morphology as Taxonomic Characteristics of Two Closely Related Cyprinid Species of Genus <i>Capoeta</i> Valenciennes, 1842 in Southern Iran. Current Science, 2016, 111, 1214.	0.8	8
53	Length-weight relationships for four Aphanius species of Iran (Teleostei: Cyprinodontidae). Journal of Applied Ichthyology, 2015, 31, 578-579.	0.7	1
54	Molecular systematics and distribution review of the endemic cyprinid species, Persian chub, (Coad,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 189-206.	0.3	1

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55	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.9	2
56	Two new species of the tooth-carp Aphanius (Teleostei:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Aphanius speciesÂ. Zootaxa, 2014, 3786, 246.	0.5	43
57	A new and unique species of the genus Aphanius Nardo, 1827 (Teleostei: Cyprinodontidae) from Southern Iran: A case of regressive evolution. Zoologischer Anzeiger, 2014, 253, 327-337.	0.9	37
58	Phylogenetic relationships of the tooth-carpAphanius(Teleostei: Cyprinodontidae) in the river systems of southern and south-western Iran based on mtDNA sequences. Zoology in the Middle East, 2014, 60, 29-38.	0.6	20
59	Scale surface microstructure and scale size in the tooth-carp genus Aphanius (Teleostei, Cyprinodontidae) from endorheic basins in Southwest Iran. Zootaxa, 2013, 3619, 467-490.	0.5	39
60	Aphanius arakensis, a new species of tooth-carp (Actinopterygii, Cyprinodontidae) from the endorheic Namak Lake basin in Iran. ZooKeys, 2012, 215, 55-76.	1.1	39
61	A new framework for morphological and morphometric study of fish species based on groupwise registration of otolith images. , 2012, , .		1
62	Re-validation and re-description of an endemic and threatened species, Aphanius pluristriatus (Jenkins,) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	31
63	Geographical differentiation ofAphanius dispar(Teleostei: Cyprinodontidae) from Southern Iran. Journal of Zoological Systematics and Evolutionary Research, 2012, 50, 289-304.	1.4	46
64	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2011, 11, .	0.9	5
65	Aphanius farsicus, a replacement name for A. persicus (Jenkins, 1910) (Teleostei, Cyprinodontidae). Zootaxa, 2011, 3096, 53.	0.5	14
66	Late Pleistocene to Holocene diversification and historical zoogeography of the Arabian killifish (<i>Aphanius dispar</i>) inferred from otolith morphology. Scientia Marina, 2011, .	0.6	14
67	Xiphophorus hellerii Heckel, 1848 (Cyprinodontiformes, Poeciliidae), a newly introduced fish recorded from natural freshwaters of Iran. Journal of Applied Ichthyology, 2010, 26, 937-938.	0.7	12
68	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2010, 10, .	0.9	6
69	The endangered cyprinodont Aphanius ginaonis (Holly, 1929) from southern Iran is a valid species: evidence from otolith morphology. Environmental Biology of Fishes, 2009, 86, 507-521.	1.0	56
70	Macroâ€•and microscopic morphology of the flank scales of families Lutjanidae and Serranidae from the Persian Gulf Coral Reefs (Teleosts: Perciformes). Acta Zoologica, 0, , .	0.8	2
71	Comparative morphology of urohyal bone in brackish water species of the genus Aphanius Nardo, 1827 in the Persian Gulf and Southeastern Mediterranean Sea basins (Teleostei: Aphaniidae). Mediterranean Marine Science, 0, , .	1.6	2