

Tuba TerbÄ±yÄ±k Kurt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3802343/publications.pdf>

Version: 2024-02-01

21
papers

225
citations

1163117

8
h-index

1058476

14
g-index

21
all docs

21
docs citations

21
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	Two-way bioinvasion: tracking the neritic non-native cyclopoid copepods <i>Dioithona oculata</i> and <i>Oithona davisae</i> (Oithonidae) in the Eastern Mediterranean Sea. <i>Mediterranean Marine Science</i> , 2021, 22, 586.	1.6	3
2	Experiment design and bacterial abundance control extracellular H<sub>2</sub>O<sub>2</sub> concentrations during four series of mesocosm experiments. <i>Biogeosciences</i> , 2020, 17, 1309-1326.	3.3	6
3	New Alien Mediterranean Biodiversity Records 2020. <i>Mediterranean Marine Science</i> , 2020, 21, 129.	1.6	29
4	The distribution of indopasific <i>Dioithona oculata</i> in southern coastal waters of Turkey. <i>Aquatic Research</i> , 2020, 3, 197-207.	0.7	1
5	First distribution record of the invasive copepod <i>Oithona davisae</i> Ferrari and Orsi, 1984, in the coastal waters of the Aegean Sea. <i>Marine Ecology</i> , 2019, 40, e12548.	1.1	5
6	Spatial and temporal variations of tintinnids (Ciliata: Protozoa) in the Bay of Mersin, Northeastern Mediterranean Sea. <i>Mediterranean Marine Science</i> , 2019, 20, 342.	1.6	4
7	Pesticide residues in muscles of some marine fish species and seaweeds of Iskenderun Bay (Northeastern Mediterranean), Turkey. <i>Environmental Science and Pollution Research</i> , 2018, 25, 3756-3764.	5.3	14
8	Contribution and acclimatization of the swarming tropical copepod <i>Dioithona oculata</i> (Farran, 1913) in a Mediterranean coastal ecosystem. <i>Turkish Journal of Zoology</i> , 2018, 42, 567-577.	0.9	6
9	İskenderun Körfezi (Kuzeydoğu Akdeniz) kıyısındaki Flaccisagitta enflata (Grassi, 1881) beslenmesi ve bulaşmasına ilişkin araştırmalar. <i>Kahramanmaraş Sıhhiye Fakültesi Dergisi</i> , 2018, 21, 765-766.		
10	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2016, 16, .	0.9	4
11	Zooplankton abundance, biomass, and size structure in the coastal waters of the northeastern Mediterranean Sea. <i>Turkish Journal of Zoology</i> , 2015, 39, 378-387.	0.9	16
12	A new species of <i>Cymbasoma</i> (Copepoda, Monstrilloida) from the northern coast of Turkey (Black Sea) with comments on the <i>C. longispinosum</i> species-group. <i>Crustaceana</i> , 2014, 87, 1393-1410.	0.3	5
13	Characterization of seasonal and inter-annual changes in the abundance of species of marine Cladocera on the Turkish coast of the northeastern Levantine Basin. <i>Crustaceana</i> , 2014, 87, 769-783.	0.3	7
14	Mesozooplankton in the open Black Sea: Regional and seasonal characteristics. <i>Journal of Marine Systems</i> , 2014, 135, 81-96.	2.1	21
15	Regional and seasonal characteristics of epipelagic mesozooplankton in the Mediterranean Sea based on an artificial neural network analysis. <i>Journal of Marine Systems</i> , 2014, 135, 64-80.	2.1	38
16	Seasonal distribution of coastal mesozooplankton community in relation to the environmental factors in İskenderun Bay (north-east Levantine, Mediterranean Sea). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1163-1174.	0.8	27
17	Copepod communities, production and grazing in the Turkish Straits System and the adjacent northern Aegean Sea during spring. <i>Journal of Marine Systems</i> , 2011, 86, 45-56.	2.1	23
18	First record of <i>Ferosagitta galerita</i> (Dallot, 1971) [Chaetognatha] in the Mediterranean Sea. <i>Journal of Plankton Research</i> , 2007, 29, 721-726.	1.8	11

#	ARTICLE	IF	CITATIONS
19	SPATIAL AND TEMPORAL DISTRIBUTION OF MARINE CLADOCERAN SPECIES IN THE SURFACE WATERS OF ISKENDERUN BAY. <i>Aquatic Research</i> , 0, , 65-73.	0.7	3
20	TEMPORAL CHANGES OF MESOZOOPLANKTON STANDING STOCKS IN COASTAL WATERS OF YUMURTALIK (NORTHEASTERN MEDÄ±TERRANEAN) IN YEARS 2012-2017. <i>Aquatic Research</i> , 0, , 1-15.	0.7	0
21	TÄ±rk BoÄ±yazlar Sistemiâ€™nde mesozooplankton biyokÄ±tlesinin ilkbahar ve sonbahar mevsimlerindeki alansal ve vertikal daÄ±lÄ±mÄ±. <i>Acta Aquatica Turcica</i> , 0, , 189-201.	0.6	0