

Levent Bat

List of Publications by Year in descending order

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102
papers

1,061
citations

516561

16
h-index

552653

26
g-index

111
all docs

111
docs citations

111
times ranked

1101
citing authors

#	ARTICLE	IF	CITATIONS
1	Sediment toxicity testing: a bioassay approach using the amphipod <i>Corophium volutator</i> and the polychaete <i>Arenicola marina</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 226, 217-239.	0.7	87
2	Population dynamics, ingestion, growth and reproduction rates of the invader <i>Beroe ovata</i> and its impact on plankton community in Sevastopol Bay, the Black Sea. <i>Journal of Plankton Research</i> , 2003, 25, 539-549.	0.8	70
3	The accumulation of copper, zinc and cadmium by the amphipod <i>Corophium volutator</i> (Pallas). <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 223, 167-184.	0.7	68
4	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2012, 12, .	0.4	33
5	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2020, 20, .	0.4	32
6	Effect of starvation on the biochemical compositions and respiration rates of ctenophores <i>Mnemiopsis leidyi</i> and <i>Beroe ovata</i> in the Black Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 549-561.	0.4	31
7	Contemporary genetic structure and postglacial demographic history of the black scorpionfish, <i>Scorpaena porcus</i> , in the Mediterranean and the Black Seas. <i>Molecular Ecology</i> , 2016, 25, 2195-2209.	2.0	29
8	Evaluation of the Black Sea Land Based Sources of Pollution the Coastal Region of Turkey. <i>The Open Marine Biology Journal</i> , 2009, 3, 112-124.	0.3	27
9	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2017, 17, .	0.4	25
10	The changed ecosystem of the black sea and its impact on anchovy fisheries. <i>Journal of Fisheries Sciences</i> , 2007, 1, 191-226.	0.2	24
11	Marine fishes in the Black Sea: recent conservation status. <i>Mediterranean Marine Science</i> , 2014, 15, 366.	0.6	23
12	Summer ichthyoplankton, food supply of fish larvae and impact of invasive ctenophores on the nutrition of fish larvae in the Black Sea during 2000 and 2001. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 537-548.	0.4	22
13	Assessment of heavy metals concentration in holothurians, sediments and water samples from coastal areas of Pakistan (Northern Arabian Sea). <i>Journal of Coastal Life Medicine</i> , 2017, 5, 191-201.	0.2	20
14	Health risk assessment: heavy metals in fish from the southern Black Sea. <i>Foods and Raw Materials</i> , 2020, 8, 115-124.	0.8	19
15	Heavy Metal Levels in Fish, Molluscs, and Crustacea From Turkish Seas and Potential Risk of Human Health. , 2018, , 159-196.		18
16	A Genome-Wide Approach to the Phylogeography of the Mussel <i>Mytilus galloprovincialis</i> in the Adriatic and the Black Seas. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	18
17	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2016, 16, .	0.4	17
18	Human Health Risk Assessment of Heavy Metals in the Black Sea: Evaluating Mussels. <i>Current World Environment Journal</i> , 2018, 13, 15-31.	0.2	17

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19	Seasonal Variation in the Length-Weight Relationships and Condition Factor of Four Commercially Important Sea Cucumbers Species from Karachi Coast- Northern Arabian Sea. <i>Natural and Engineering Sciences</i> , 2018, 3, 265-281.	0.2	16
20	Toxic Metals in Seven Commercial Fish from the Southern Black Sea: Toxic Risk Assessment of Eleven-Year Data Between 2009 and 2019. <i>Biological Trace Element Research</i> , 2022, 200, 832-843.	1.9	15
21	Trace Element Concentrations in the Mediterranean Mussel <i>Mytilus galloprovincialis</i> Lamarck, 1819 Caught from Sinop Coast of the Black Sea, Turkey. <i>The Open Marine Biology Journal</i> , 2012, 6, 1-8.	0.3	15
22	Seasonal distribution of fish eggs and larvae off sinop (the southern Black Sea) in 1999-2000. <i>Acta Oecologica</i> , 2003, 24, S275-S280.	0.5	14
23	Respiration rates of <i>Beroe ovata</i> in the Black Sea. <i>Marine Biology</i> , 2004, 145, 585.	0.7	14
24	Ctenophores-invaders and their role in the trophic dynamics of the planktonic community in the coastal regions off the Crimean coasts of the Black Sea (Sevastopol Bay). <i>Oceanology</i> , 2006, 46, 472-482.	0.3	14
25	Seasonal variation and taxonomic composition of mesozooplankton in the southern Black Sea (off Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	14
26	Heavy Metal Levels in Sediment of the Turkish Black Sea Coast. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2015, , 399-419.	0.3	13
27	Heavy Metal Levels in Commercial Fishes Caught in the southern Black Sea coast. <i>International Journal of Environment and Geoinformatics</i> , 2017, 4, 94-102.	0.5	12
28	Accumulation of Heavy Metals in Tissues of Long Tail Tuna from Karachi Fish Harbour, Pakistan. <i>Aquatic Science and Technology</i> , 2014, 3, 103.	0.1	11
29	A brief look at the free-living Nematoda of the oxic/anoxic interface with a new genus record (<i>Trefusia</i>) for the Black Sea. <i>Oceanological and Hydrobiological Studies</i> , 2015, 44, 539-551.	0.3	11
30	HEAVY METALS IN EDIBLE TISSUES OF BENTHIC ORGANISMS FROM SAMSUN COASTS, SOUTH BLACK SEA, TURKEY AND THEIR POTENTIAL RISK TO HUMAN HEALTH. <i>Journal of Food and Health Science</i> , 0, , 57-66.	0.0	11
31	Heavy Metal Levels in Sediment of the Turkish Black Sea Coast. , 2019, , 86-107.		11
32	Metals in Wild and Cultured <i>Dicentrarchus labrax</i> (Linnaeus, 1758) from Fish Markets in Sinop: Consumer's Health Risk Assessment. <i>Biological Trace Element Research</i> , 2022, 200, 4846-4854.	1.9	11
33	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2014, 14, .	0.4	9
34	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2015, 15, .	0.4	9
35	Farmed Turkish salmon: Toxic metals and health threat. <i>Foods and Raw Materials</i> , 2021, 9, 317-323.	0.8	9
36	Preliminary Study on Abundance of Microplastic in Sediments and Water Samples Along the Coast of Pakistan (Sindh and Balochistan)-Northern Arabian Sea. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2021, 22, .	0.4	9

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37	Accumulation of Heavy Metals (Fe, Mn, Cu, Zn, Ni, Pb, Cd and Cr) in Tissues of Narrow-barred Spanish mackerel (Family-Scombridae) Fish Marketed by Karachi Fish Harbor. <i>Open Biological Sciences Journal</i> , 2015, 1, 20-28.	1.0	9
38	A basin-wide Black Sea <i>Mnemiopsis leidyi</i> database. <i>Aquatic Invasions</i> , 2011, 6, 115-122.	0.6	9
39	Some benthic soft-bottom crustaceans along the Anatolian coast of the Black Sea. <i>Crustaceana</i> , 2006, 79, 1323-1332.	0.1	8
40	Heavy Metals in <i>Terapon puta</i> (Cuvier, 1829) from Karachi Coasts, Pakistan. <i>Journal of Marine Biology</i> , 2015, 2015, 1-5.	1.0	8
41	One Health: The Interface Between Fish and Human Health. <i>Current World Environment Journal</i> , 2019, 14, 355-357.	0.2	8
42	Assessment of Heavy Metals Pollution in Water and Sediments and Polychaetes in Sinop Shores of The Black Sea. <i>Kahramanmaraş Stnm niversitesi Tarm Ve Doya Dergisi</i> , 2019, 22, 806-816.	0.2	8
43	Development of <i>Calanus euxinus</i> during spring cold homothermy in the Black Sea. <i>Marine Ecology - Progress Series</i> , 2009, 374, 199-213.	0.9	7
44	Within-year spatio-temporal variation in meiofaunal abundance and community structure, Sinop Bay, the Southern Black Sea. <i>Oceanological and Hydrobiological Studies</i> , 2016, 45, 55-65.	0.3	7
45	Heavy metal concentrations in zooplankton of Sinop coasts of the Black Sea, Turkey. <i>Marine Biological Journal</i> , 2016, 1, 5-13.	0.3	7
46	Population dynamics and morphological variability of <i>Calanus euxinus</i> in the Black and Marmara Seas. <i>Italian Journal of Zoology</i> , 2009, 76, 403-414.	0.6	6
47	Heavy metal levels in the liver and muscle tissues of the four commercial fishes from Lake Balk, Kzlirmak Delta (Samsun, Turkey). <i>Journal of Coastal Life Medicine</i> , 2015, 3, 950-955.	0.2	6
48	Toxicity of copper on marine organisms from the Black Sea. <i>Journal of Coastal Life Medicine</i> , 2017, 5, 422-426.	0.2	6
49	Seafloor Litter in the Sinop nceburun Coast in the Southern Black Sea. <i>International Journal of Environment and Geoinformatics</i> , 2017, 4, 173-181.	0.5	6
50	Benthic algae of Sarkum (Sinop-Turkey) Lagoon. <i>Journal of Fisheries Sciences</i> , 2008, , .	0.2	6
51	A Review on Studies of Heavy Metal Determination in Mackerel and Tuna (Family-Scombridae) Fishes. <i>Journal of Anatolian Environmental and Animal Sciences</i> , 2018, 3, 107-123.	0.2	6
52	Distribution of Zn, Cu, Pb and Cd in the Tissues and Organs of <i>Psetta</i> <i>axi</i> from Sinop Coasts of the Black Sea, Turkey. <i>Marine Science</i> , 2012, 2, 105-109.	0.2	6
53	Potential risk of some heavy metals in <i>Pampus chinensis</i> (Euphrasen) Chinese silver pomfret <i>Stromateidae</i> collected from Karachi Fish Harbour, Pakistan. <i>International Journal of Marine Science</i> , 0, , .	0.0	6
54	Heavy metal levels in tissues of <i>Merlangius merlangus</i> (Linnaeus, 1758) from the Black Sea coast of Turkey and potential risks to human health. <i>International Journal of Marine Science</i> , 0, , .	0.0	6

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55	The Qualitative and Quantitative Distribution in Phytoplankton and Zooplankton of Southern Black Sea of Cape Sinop, Turkey in 1999-2000. , 2007, , .		5
56	Threats to Quality in the Coasts of the Black Sea: Heavy Metal Pollution of Seawater, Sediment, Macro-Algae and Seagrass. Environmental Challenges and Solutions, 2021, , 289-325.	0.5	5
57	Detection of feeding dietary <i>Rhizostoma pulmo</i> (Macri, 1778) in Samsun coasts of the Black Sea, Turkey. Su Özerlemleri Dergisi, 2019, 36, 135-144.	0.1	5
58	Benthic mollusk composition of some facies in the upper-infralittoral zone of the southern Black Sea, Turkey. Turkish Journal of Zoology, 0, , .	0.4	5
59	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2016, 16, .	0.4	4
60	Fishery of Sinop Coasts in the Black Sea Surveys. European Journal of Biology, 2019, 77, 18-25.	0.5	4
61	First record of a-sexual reproduction by fission in <i>Holothuria (lessonothuria) verrucosa</i> (Selenka,) Tj ETQq1 1 0.784314 rgBT /Overlock I Geoinformatics, 2018, 5, 29-36.	0.5	4
62	A Review on Heavy Metal Levels in Sea Cucumbers. International Journal of Environment and Geoinformatics, 2020, 7, 252-264.	0.5	4
63	Seasonal Variations of Sediment and Water Quality Correlated to Land-Based Pollution Sources in the Middle of the Black Sea Coast, Turkey. International Journal of Marine Science, 0, , .	0.0	4
64	Contamination of Cu, Zn, Fe and Mn in <i>Katsuwonus pelamis</i> (Linnaeus, 1758) from Karachi Fish Harbor and Potential Risks to Human Health. International Journal of Marine Science, 0, , .	0.0	4
65	Assessment of Cd, Hg, Pb, Cu and Zn Amounts in Muscles of <i>Cyprinus Carpio</i> from Karasu Stream, Sinop. Current Agriculture Research Journal, 2019, 7, 171-180.	0.3	4
66	Preliminary Observation on Microplastic Contamination in the Scombridae Species From Coastal Waters of Pakistan. Marine Science and Technology Bulletin, 2022, 11, 202-211.	0.2	4
67	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2012, 12, .	0.4	3
68	Levels and Health Risk Assessments of Cd and Pb in <i>Pomadasys maculatus</i> Marketed by Karachi Fish Harbor, Pakistan. Ilmu Kelautan: Indonesian Journal of Marine Sciences, 2016, 21, 53.	0.3	3
69	Bioaccumulation of Metals in Fish from Sarikum Lake. Aquatic Science and Technology, 2018, 7, 1.	0.1	3
70	Composition, abundance and biomass of mesozooplankton in the southwestern Black Sea along the coast of Ayneda, Turkey. Biologia (Poland), 2019, 74, 851-862.	0.8	3
71	A Preliminary Study on the Heavy Metal Levels of Dwarf Eelgrass <i>Zostera noltii</i> Homermann in the Black Sea. Journal of Aquaculture & Marine Biology, 2016, 4, .	0.2	3
72	Toxic metals in the warty crab in the southern Black Sea: Assessment of human health risk. Marine Biological Journal, 2020, 5, 3-11.	0.3	3

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73	Use of the Mediterranean Mussel <i>Mytilus galloprovincialis</i> Lamarck, 1819 from Sinop Coasts of the Black Sea as Bio-monitor. International Journal of Marine Science, 0, , .	0.0	3
74	Assessment of Metal Pollution in Sediments along Sinop peninsula of the Black Sea. International Journal of Marine Science, 0, , .	0.0	3
75	Bioaccumulation of nine heavy metals in some tissues of <i>Anodontostoma chacunda</i> (Hamilton, 1822) in the Arabian Sea coasts of Pakistan. Natural and Engineering Sciences, 2017, 2, 79-92.	0.2	3
76	ANALYSIS OF MERCURY (HG) IN FOUR HOLOTHURIANS SPECIES (PHYLUM-ECHINODERMATA) FROM KARACHI COAST-NORTHERN ARABIAN SEA. Aquatic Research, 0, , 43-54.	0.3	3
77	Microplastic Pollution in the Black Sea: An Overview of the Current Situation. Emerging Contaminants and Associated Treatment Technologies, 2022, , 167-186.	0.4	3
78	Population dynamics and ecology of the invasive veined rapa whelk, <i>Rapana venosa</i> in the southern Black Sea. Estuarine, Coastal and Shelf Science, 2022, 268, 107807.	0.9	3
79	The occurrence of <i>Idunella nana</i> (Schiecke, 1973) (Amphipoda) in the eastern Mediterranean. Crustaceana, 2007, 80, 375-378.	0.1	2
80	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.4	2
81	Chaotic genetic structure and past demographic expansion of the invasive gastropod <i>Tritia neritea</i> in its native range, the Mediterranean Sea. Scientific Reports, 2020, 10, 21624.	1.6	2
82	TOXIC METALS IN <i>Engraulis encrasicolus</i> (LINNAEUS, 1758) FROM THE COASTAL WATERS OF SINOP IN THE BLACK SEA. E-Journal of New World Sciences Academy, 2020, 15, 9-14.	0.2	2
83	Heavy Metal Detection in <i>Scorpaena Porcus</i> Linnaeus, 1758 from Sinop Coast of the Black Sea and Potential Risks to Human Health. Current Agriculture Research Journal, 2018, 6, 255-260.	0.3	2
84	Toxicity of cadmium on larvae of <i>Palaemon adspersus</i> Rathke, 1837 from the Black Sea. Journal of Coastal Life Medicine, 2017, , 375-378.	0.2	2
85	THE ACCUMULATION OF THE HEAVY METALS (COPPER AND ZINC) IN THE TISSUES OF RAINBOW TROUT (<i>Onchorhynchus mykiss</i> WALBAUM, 1792). Journal of Fisheriesciencescom, 2008, , .	0.2	2
86	Human health risk assessment of heavy metals via dietary intake of Rainbow trout from Samsun fish markets. Journal of Anatolian Environmental and Animal Sciences, 2020, 5, 260-263.	0.2	2
87	Heavy metal contamination of <i>Pleuronectiformes</i> species from Sinop coasts of the Black Sea. Sustainability, Agri, Food and Environmental Research, 2019, 7, .	0.2	2
88	Toxic metal amounts in <i>Chelon auratus</i> (Risso, 1810): a potential risk for consumer's health. Journal of Aquaculture & Marine Biology, 2018, 7, 303-306.	0.2	2
89	Pakistan Karachi sahillerinden <i>Holothuria</i> (<i>Mertensiothuria</i>) <i>leucospilota</i> tÃ¼rÃ¼nde (Brandt, 1835) Hg deÃ¼yendirmesi. KahramanmaraÅ SÃ¼tÃ¼nÃ¼n 4. Åmam Ãeniversitesi TarÄ±m Ve DoÃ¼ya Dergisi, 2020, 23, 1561-1568.	0.2	2
90	Presence of <i>Stereoderma kirschbergi</i> (Echinodermata: Holothuroidea) on Sinop Peninsula coast, Turkey: first record from Turkish Black Sea. Marine Biodiversity Records, 2008, 1, .	1.2	1

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91	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.4	1
92	Acute Toxicity of Cadmium on <i>Ophelia bicornis</i> Savigny, 1822. Acta Aquatica Turcica, 2019, 15, 289-297.	0.2	1
93	Coastal management plan in the south of the Black Sea. Journal of Coastal Life Medicine, 2015, 3, 600-606.	0.2	1
94	Metal levels in commercial pelagic fishes and their contribution to their exposure in Turkish people of the Black Sea.. , 2017, 01, .		1
95	Heavy metal levels in different sizes and tissues of <i>Drepane longimana</i> (Bloch & Schneider, 1801) from Arabian Sea. Journal of Coastal Life Medicine, 2017, 5, 505-509.	0.2	1
96	The Erfelek Stream and Ecological Importance. AlÄ±nleri Zira Bilimleri Dergisi, 2017, 32, 91-94.	0.1	1
97	Metal Bioaccumulation of <i>Mytilaster lineatus</i> (Gmelin, 1791) Collected From Sinop Coast in the Southern Black Sea. European Journal of Biology, 0, , .	0.5	1
98	Heavy Metals Analysis of the Limpet <i>Cellana Karachiensis</i> (Winckworth 1930) from Two Rocky Shores of the Karachi Coasts of Pakistan. International Journal of Environment and Geoinformatics, 2020, 7, 80-87.	0.5	1
99	Sinop'ta (TÄ¼rkiye) SatÄ±Åa Sunulan <i>Dicentrarchus labrax</i> (Linnaeus, 1758) ve <i>Sparus aurata</i> (Linnaeus) Tj ETQq1,1 0.784314 rgBT	0.1	0
100	Seasonal variations in physico-chemical parameters of Buleji and Paradise Point rocky shores at Karachi coast. International Journal of Environment and Geoinformatics, 2018, 5, 154-168.	0.5	0
101	Distribution of heavy metals in organs and tissues of <i>Cyprinus carpio</i> L., 1758 from KÄ±zÄ±lÄ±rmak. Journal of Anatolian Environmental and Animal Sciences, 0, , .	0.2	0
102	Some population parameters of <i>Mnemiopsis leidyi</i> A. Agassiz, 1865 (Ctenophora: Lobata) in Sinop coasts of the Black Sea. Su ÅerÄ¼nleri Dergisi, 2020, 37, 285-291.	0.1	0