## Levent Bat

List of Publications by Year in descending order

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		516561	552653
102	1,061	16	26
papers	citations	h-index	g-index
111	111	111	1101
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Toxic Metals in Seven Commercial Fish from the Southern Black Sea: Toxic Risk Assessment of Eleven-Year Data Between 2009 and 2019. Biological Trace Element Research, 2022, 200, 832-843.	1.9	15
2	Metals in Wild and Cultured Dicentrarchus labrax (Linnaeus, 1758) from Fish Markets in Sinop: Consumer's Health Risk Assessment. Biological Trace Element Research, 2022, 200, 4846-4854.	1.9	11
3	Microplastic Pollution in the Black Sea: An Overview of the Current Situation. Emerging Contaminants and Associated Treatment Technologies, 2022, , 167-186.	0.4	3
4	Population dynamics and ecology of the invasive veined rapa whelk, Rapana venosa in the southern Black Sea. Estuarine, Coastal and Shelf Science, 2022, 268, 107807.	0.9	3
5	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
6	Farmed Turkish salmon: Toxic metals and health threat. Foods and Raw Materials, 2021, 9, 317-323.	0.8	9
7	Preliminary Study on Abundance of Microplastic in Sediments and Water Samples Along the Coast of Pakistan (Sindh and Balochistan)-Northern Arabian Sea. Turkish Journal of Fisheries and Aquatic Sciences, 2021, 22, .	0.4	9
8	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
9	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2020, 20, .	0.4	32
10	Chaotic genetic structure and past demographic expansion of the invasive gastropod Tritia neritea in its native range, the Mediterranean Sea. Scientific Reports, 2020, 10, 21624.	1.6	2
11	TOXIC METALS IN Engraulis encrasicolus (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
12	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
13	Health risk assessment: heavy metals in fish from the southern Black Sea. Foods and Raw Materials, 2020, 8, 115-124.	0.8	19
14	A Review on Heavy Metal Levels in Sea Cucumbers. International Journal of Environment and Geoinformatics, 2020, 7, 252-264.	0.5	4
15	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
16	Heavy Metals Analysis of the Limpet Cellana Karachiensis (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
17	Pakistan Karachi sahillerinden Holothuria (Mertensiothuria) leucospilota týründe (Brandt, 1835) Hg değerlendirmesi. Kahramanmaraş Sütçü İmam Üniversitesi Tarım Ve Doğa Dergisi, 2020, 23, 1561-	- <del>15</del> 68.	2
18	Some population parameters of Mnemiopsis leidyi A. Agassiz, 1865 (Ctenophora: Lobata) in Sinop coasts of the Black Sea. Su Ürünleri Dergisi, 2020, 37, 285-291.	0.1	0

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19	A Genome-Wide Approach to the Phylogeography of the Mussel Mytilus galloprovincialis in the Adriatic and the Black Seas. Frontiers in Marine Science, 2019, 6, .	1.2	18
20	Composition, abundance and biomass of mesozooplankton in the southwestern Black Sea along the coast of İğneada, Turkey. Biologia (Poland), 2019, 74, 851-862.	0.8	3
21	Detection of feeding dietary Rhizostoma pulmo (Macri, 1778) in Samsun coasts of the Black Sea, Turkey. Su Ürünleri Dergisi, 2019, 36, 135-144.	0.1	5
22	One Health: The Interface Between Fish and Human Health. Current World Environment Journal, 2019, 14, 355-357.	0.2	8
23	Assessment of Heavy Metals Pollution in Water and Sediments and Polychaetes in Sinop Shores of The Black Sea. Kahramanmaraş Sütçü İmam Üniversitesi Tarım Ve Doğa Dergisi, 2019, 22, 806-816.	0.2	8
24	Acute Toxicity of Cadmium on Ophelia bicornis Savigny, 1822. Acta Aquatica Turcica, 2019, 15, 289-297.	0.2	1
25	Fishery of Sinop Coasts in the Black Sea Surveys. European Journal of Biology, 2019, 77, 18-25.	0.5	4
26	Heavy Metal Levels in Sediment of the Turkish Black Sea Coast., 2019,, 86-107.		11
27	Heavy metal contamination of Pleuronectiformes species from Sinop coasts of the Black Sea. Sustainability, Agri, Food and Environmental Research, 2019, 7, .	0.2	2
28	Assessment of Cd, Hg, Pb, Cu and Zn Amounts in Muscles of Cyprinus Carpio from Karasu Stream, Sinop. Current Agriculture Research Journal, 2019, 7, 171-180.	0.3	4
29	Bioaccumulation of Metals in Fish from Sarikum Lake. Aquatic Science and Technology, 2018, 7, 1.	0.1	3
30	Seasonal variation and taxonomic composition of mesozooplankton in the southern Black Sea (off) Tj ETQq0 0 (	) rgBT /Ove	erlock 10 Tf 5
31	Heavy Metal Levels in Fish, Molluscs, and Crustacea From Turkish Seas and Potential Risk of Human Health. , 2018, , 159-196.		18
32	Heavy Metal Detection in Scorpaena Porcus 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
33	Human Health Risk Assessment of Heavy Metals in the Black Sea: Evaluating Mussels. Current World Environment Journal, 2018, 13, 15-31.	0.2	17
34	Seasonal Variation in the Length-Weight Relationships and Condition Factor of Four Commercially Important Sea Cucumbers Species from Karachi Coast- Northern Arabian Sea. Natural and Engineering Sciences, 2018, 3, 265-281.	0.2	16
35	First record of a-sexual reproduction by fission in Holothuria (lessonothuria) verrucosa (Selenka,) Tj ETQq1 1 0.7 Geoinformatics, 2018, 5, 29-36.	84314 rgB 0.5	T /Overlock 1 4
36	A Review on Studies of Heavy Metal Determination in Mackerel and Tuna (Family-Scombridae) Fishes. Journal of Anatolian Environmental and Animal Sciences, 2018, 3, 107-123.	0.2	6

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37	Toxic metal amounts in Chelon auratus (Risso, 1810): a potential risk for consumer's health. Journal of Aquaculture & Marine Biology, 2018, 7, 303-306.	0.2	2
38	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
39	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2017, 17, .	0.4	25
40	Toxicity of cadmium on larvae of Palaemon adspersus Rathke, 1837 from the Black Sea. Journal of Coastal Life Medicine, 2017, , 375-378.	0.2	2
41	Toxicity of copper on marine organisms from the Black Sea. Journal of Coastal Life Medicine, 2017, 5, 422-426.	0.2	6
42	Assessment of heavy metals concentration in holothurians, sediments and water samples from coastal areas of Pakistan (Northern Arabian Sea). Journal of Coastal Life Medicine, 2017, 5, 191-201.	0.2	20
43	Heavy Metal Levels in Commercial Fishes Caught in the southern Black Sea coast. International Journal of Environment and Geoinformatics, 2017, 4, 94-102.	0.5	12
44	Seafloor Litter in the Sinop İnceburun Coast in the Southern Black Sea. International Journal of Environment and Geoinformatics, 2017, 4, 173-181.	0.5	6
45	Metal levels in commercial pelagic fishes and their contribution to their exposure in Turkish people of the Black Sea , $2017,01,\ldots$		1
46	Bioaccumulation of nine heavy metals in some tissues of Anodontostoma chacunda (Hamilton, 1822) in the Arabian Sea coasts of Pakistan. Natural and Engineering Sciences, 2017, 2, 79-92.	0.2	3
47	Heavy metal levels in different sizes and tissues of Drepane longimana (Bloch & Drepane); Schneider, 1801) from Arabian Sea. Journal of Coastal Life Medicine, 2017, 5, 505-509.	0.2	1
48	The Erfelek Stream and Ecological Importance. Alınteri Zirai Bilimleri Dergisi, 2017, 32, 91-94.	0.1	1
49	Levels and Health Risk Assessments of Cd and Pb in Pomadasys maculatus Marketed by Karachi Fish Harbor, Pakistan. Ilmu Kelautan: Indonesian Journal of Marine Sciences, 2016, 21, 53.	0.3	3
50	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2016, 16, .	0.4	4
51	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2016, 16, .	0.4	17
52	Contemporary genetic structure and postglacial demographic history of the black scorpionfish, <i>Scorpaena porcus</i> , in the Mediterranean and the Black Seas. Molecular Ecology, 2016, 25, 2195-2209.	2.0	29
53	Within-year spatio-temporal variation in meiofaunal abundance and community structure, Sinop Bay, the Southern Black Sea. Oceanological and Hydrobiological Studies, 2016, 45, 55-65.	0.3	7
54	A Preliminary Study on the Heavy Metal Levels of Dwarf Eelgrass Zostera noltii Homermann in the Black Sea. Journal of Aquaculture & Marine Biology, 2016, 4, .	0.2	3

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55	Heavy metal concentrations in zooplankton of Sinop coasts of the Black Sea, Turkey. Marine Biological Journal, 2016, 1, 5-13.	0.3	7
56	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.4	9
57	Heavy Metals in <i>Terapon puta</i> (Cuvier, 1829) from Karachi Coasts, Pakistan. Journal of Marine Biology, 2015, 2015, 1-5.	1.0	8
58	A brief look at the free-living Nematoda of the oxic/anoxic interface with a new genus record (Trefusia) for the Black Sea. Oceanological and Hydrobiological Studies, 2015, 44, 539-551.	0.3	11
59	Heavy metal levels in the liver and muscle tissues of the four commercial fishes from Lake Balik, Kızılırmak Delta (Samsun, Turkey). Journal of Coastal Life Medicine, 2015, 3, 950-955.	0.2	6
60	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. Open Biological Sciences Journal, 2015, 1, 20-28.	1.0	9
61	Heavy Metal Levels in Sediment of the Turkish Black Sea Coast. Advances in Environmental Engineering and Green Technologies Book Series, 2015, , 399-419.	0.3	13
62	Coastal management plan in the south of the Black Sea. Journal of Coastal Life Medicine, 2015, 3, 600-606.	0.2	1
63	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.4	1
64	Accumulation of Heavy Metals in Tissues of Long Tail Tuna from Karachi Fish Harbour, Pakistan. Aquatic Science and Technology, 2014, 3, 103.	0.1	11
65	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.4	2
66	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.4	9
67	Marine fishes in the Black Sea: recent conservation status. Mediterranean Marine Science, 2014, 15, 366.	0.6	23
68	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2012, 12, .	0.4	33
69	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2012, 12, .	0.4	3
70	Trace Element Concentrations in the Mediterranean Mussel Mytilus galloprovincialis Lamarck, 1819 Caught from Sinop Coast of the Black Sea, Turkey. The Open Marine Biology Journal, 2012, 6, 1-8.	0.3	15
71	Distribution of Zn, Cu, Pb and Cd in the Tissues and Organs of <i>Psetta Maxima</i> from Sinop Coasts of the Black Sea, Turkey. Marine Science, 2012, 2, 105-109.	0.2	6
72	A basin-wide Black Sea Mnemiopsis leidyi database. Aquatic Invasions, 2011, 6, 115-122.	0.6	9

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73	Population dynamics and morphological variability of Calanus euxinusin the Black and Marmara Seas. Italian Journal of Zoology, 2009, 76, 403-414.	0.6	6
74	Development of Calanus euxinus during spring cold homothermy in the Black Sea. Marine Ecology - Progress Series, 2009, 374, 199-213.	0.9	7
75	Evaluation of the Black Sea Land Based Sources of Pollution the Coastal Region of Turkey. The Open Marine Biology Journal, 2009, 3, 112-124.	0.3	27
76	Presence of Stereoderma kirschbergi (Echinodermata: Holothuroidea) on Sinop Peninsula coast, Turkey: first record from Turkish Black Sea. Marine Biodiversity Records, 2008, 1, .	1.2	1
77	THE ACCUMULATION OF THE HEAVY METALS (COPPER AND ZINC) IN THE TISSUES OF RAINBOW TROUT (Onchorhyncus mykiss WALBAUM, 1792). Journal of Fisheriessciencescom, 2008, , .	0.2	2
78	Benthic algae of Sarıkum (Sinop-Turkey) Lagoon. Journal of Fisheriessciencescom, 2008, , .	0.2	6
79	The occurrence of Idunella nana (Schiecke, 1973) (Amphipoda) in the eastern Mediterranean. Crustaceana, 2007, 80, 375-378.	0.1	2
80	The Qualitative and Quantitative Distribution in Phytoplankton and Zooplankton of Southern Black Sea of Cape Sinop, Turkey in 1999-2000., 2007, , .		5
81	The changed ecosystem of the black sea and its impact on anchovy fisheries. Journal of Fisheriessciencescom, 2007, 1, 191-226.	0.2	24
82	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). Oceanology, 2006, 46, 472-482.	0.3	14
83	Some benthic soft-bottom crustaceans along the Anatolian coast of the Black Sea. Crustaceana, 2006, 79, 1323-1332.	0.1	8
84	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. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 537-548.	0.4	22
85	Effect of starvation on the biochemical compositions and respiration rates of ctenophores Mnemiopsis leidyi and Beroe ovata in the Black Sea. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 549-561.	0.4	31
86	Respiration rates of Beroe ovata in the Black Sea. Marine Biology, 2004, 145, 585.	0.7	14
87	Seasonal distribution of fish eggs and larvae off sinop (the southern Black Sea) in 1999-2000. Acta Oecologica, 2003, 24, S275-S280.	0.5	14
88	Population dynamics, ingestion, growth and reproduction rates of the invader Beroe ovata and its impact on plankton community in Sevastopol Bay, the Black Sea. Journal of Plankton Research, 2003, 25, 539-549.	0.8	70
89	The accumulation of copper, zinc and cadmium by the amphipod Corophium volutator (Pallas). Journal of Experimental Marine Biology and Ecology, 1998, 223, 167-184.	0.7	68
90	Sediment toxicity testing: a bioassay approach using the amphipod Corophium volutator and the polychaete Arenicola marina. Journal of Experimental Marine Biology and Ecology, 1998, 226, 217-239.	0.7	87

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91	HEAVY METALS IN EDIBLE TISSUES OF BENTHIC ORGANISMS FROM SAMSUN COASTS, SOUTH BLACK SEA, TURKEY AND THEIR POTENTIAL RISK TO HUMAN HEALTH. Journal of Food and Health Science, 0, , 57-66.	0.0	11
92	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
93	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
94	Potential risk of some heavy metals in <i>Pampus chinensis</i> (Euphrasen) Chinese silver pomfret Stromateidae collected from Karachi Fish Harbour, Pakistan. International Journal of Marine Science, 0, , .	0.0	6
95	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. International Journal of Marine Science, 0, , .	0.0	6
96	Assessment of Metal Pollution in Sediments along Sinop peninsula of the Black Sea. International Journal of Marine Science, $0, \dots$	0.0	3
97	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
98	ANALYSIS OF MERCURY (HG) IN FOUR HOLOTHURIANS SPECIES (PHYLUM-ECHINODERMATA) FROM KARACHI COAST-NORTHERN ARABIAN SEA. Aquatic Research, 0, , 43-54.	0.3	3
99	Sinop'ta (TÃ⅓rkiye) Satışa Sunulan Dicentrarchus labrax (Linnaeus, 1758) ve Sparus aurata (Linnaeus) Tj ETÇ	9q1.1 0.78	4314 rgBT /(
100	Metal Bioaccumulation of Mytilaster lineatus (Gmelin, 1791) Collected From Sinop Coast in the Southern Black Sea. European Journal of Biology, $0$ , , .	0.5	1
101	Distribution of heavy metals in organs and tissues of Cyprinus carpio L., 1758 from Kızılırmak. Journal of Anatolian Environmental and Animal Sciences, 0, , .	0.2	O
102	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