

Mustafa TÃœerkmen

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,217
citations

516710

16
h-index

580821

25
g-index

26
all docs

26
docs citations

26
times ranked

1212
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of metals in fish species from Aegean and Mediterranean seas. Food Chemistry, 2009, 113, 233-237.	8.2	237
2	Heavy metals in three commercially valuable fish species from İskenderun Bay, Northern East Mediterranean Sea, Turkey. Food Chemistry, 2005, 91, 167-172.	8.2	222
3	Determination of metal contaminations in sea foods from Marmara, Aegean and Mediterranean seas: Twelve fish species. Food Chemistry, 2008, 108, 794-800.	8.2	153
4	Assessment of heavy metals in two commercial fish species of four Turkish seas. Environmental Monitoring and Assessment, 2008, 146, 277-284.	2.7	97
5	Determination of metals in fish and mussel species by inductively coupled plasma-atomic emission spectrometry. Food Chemistry, 2007, 103, 670-675.	8.2	93
6	Metal Concentrations in Blue Crab (<i>Callinectes sapidus</i>) and Mullet (<i>Mugil cephalus</i>) in Iskenderun Bay, Northern East Mediterranean, Turkey. Bulletin of Environmental Contamination and Toxicology, 2006, 77, 186-193.	2.7	65
7	Heavy metal contaminations in edible wild mushroom species from Turkey's Black Sea region. Food Chemistry, 2018, 254, 256-259.	8.2	41
8	Comparison of Metals in Tissues of Fish From Paradeniz Lagoon in the Coastal Area of Northern East Mediterranean. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 381-385.	2.7	38
9	Limpet, <i>Patella caerulea</i> Linnaeus, 1758 and Barnacle, <i>Balanus</i> sp., as Biomonitors of Trace Metal Availabilities in İskenderun Bay, Northern East Mediterranean Sea. Bulletin of Environmental Contamination and Toxicology, 2005, 74, 301-307.	2.7	32
10	Metals in tissues of fish from Yelkoma Lagoon, northeastern Mediterranean. Environmental Monitoring and Assessment, 2010, 168, 223-230.	2.7	30
11	Reproduction tactics, age and growth of <i>Capoeta capoeta umbra</i> Heckel 1843 from the Aşkale Region of the Karasu River, Turkey. Fisheries Research, 2002, 54, 317-328.	1.7	29
12	METAL CONTAMINATIONS IN FIVE FISH SPECIES FROM BLACK, MARMARA, AEGEAN AND MEDITERRANEAN SEAS, TURKEY. Journal of the Chilean Chemical Society, 2008, 53, .	1.2	28
13	Metal Levels in Tissues of the European Anchovy, <i>Engraulis encrasicolus</i> L., 1758, and <i>Picarel</i> , <i>Spicara smaris</i> L., 1758, from Black, Marmara and Aegean Seas. Bulletin of Environmental Contamination and Toxicology, 2008, 80, 521-525.	2.7	25
14	Heavy Metal Contaminants in Tissues of the Garfish, <i>Belone belone</i> L., 1761, and the Bluefish, <i>Pomatomus saltatrix</i> L., 1766, from Turkey Waters. Bulletin of Environmental Contamination and Toxicology, 2009, 82, 70-74.	2.7	20
15	Comparison of Metal Concentrations in Tissues of Blue Crab, <i>Callinectes sapidus</i> from Mediterranean Lagoons. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 282-286.	2.7	19
16	Changes in the digestive enzymes and hormones of gilthead seabream larvae (<i>Sparus aurata</i> , L. 1758) fed on <i>Artemia</i> nauplii enriched with free lysine. Aquaculture International, 2009, 17, 523-535.	2.2	16
17	Seasonal and Spatial Variations of Heavy Metals in the Spiny Rock Oyster, <i>Spondylus spinosus</i> , from Coastal Waters of Iskenderun Bay, Northern East Mediterranean Sea, Turkey. Bulletin of Environmental Contamination and Toxicology, 2005, 75, 716-722.	2.7	15
18	Multivariate statistical methods and GIS based evaluation of the health risk potential and water quality due to arsenic pollution in the Kızılirmak River. International Journal of Sediment Research, 2022, 37, 754-765.	3.5	15

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19	Assessment of Heavy Metal Contamination in Various Tissues of Six Ray Species from Ä°skenderun Bay, Northeastern Mediterranean Sea. Bulletin of Environmental Contamination and Toxicology, 2013, 90, 702-707.	2.7	11
20	Comparison of Metal Levels in Different Tissues of Seven Ray Species from Antalya Bay, Mediterranean Sea. Bulletin of Environmental Contamination and Toxicology, 2014, 93, 159-164.	2.7	10
21	The changes in digestive enzymes and hormones of gilthead seabream larvae (SparusÂaurata, L 1758) fed on Artemia nauplii enriched with free methionine. Aquaculture International, 2009, 17, 243-256.	2.2	5
22	TÄ¼rkiyeâ€™nin Karadeniz BÄ°lgesiâ€™ndeki BalÄ±k PazarlarÄ±ndan SeÅilmiÅ BalÄ±k TÄ¼rlerindeki AÄ±r Metallerin DeÄerlendirilmesi. Journal of Anatolian Environmental and Animal Sciences, 2020, 5, 636-639.	0.7	5
23	The Effect of Sea Lettuce (Ulva lactuca) Liquid Fertilizer and Zeolite Combinations on the Development of Cucumber (Cucumis sativus). Turkish Journal of Agriculture: Food Science and Technology, 2019, 7, 1021.	0.3	5
24	Multivariate statistical and spatial assessment of water quality from a dam threatened by drought at the mid-Anatolia, Cappadocia/Turkey. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	4
25	The Effect of Brown Seaweed and Cattle Manure Combinations on The Properties of Eisenia fetidaâ€™s Organic Fertilizer. Turkish Journal of Agriculture: Food Science and Technology, 2021, 9, 1070-1075.	0.3	2
26	Assessment of Metal Levels in Biotic and Abiotic Materials from Giresun Forests. Turkish Journal of Agriculture: Food Science and Technology, 2020, 8, 2468-2471.	0.3	0