

# Aysun Turkmen

## List of Publications by Year in descending order

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17  
papers

1,022  
citations

687363

13  
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940533

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times ranked

981  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated Spatial Distribution and Multivariate Statistical Analysis for Assessment of Ecotoxicological and Health Risks of Sediment Metal Contamination, Ämerli Dam (Istanbul, Turkey). Water, Air, and Soil Pollution, 2022, 233, .	2.4	20
2	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
3	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
4	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
5	Comparison of Metal Concentrations in Tissues of Blue Crab, Callinectes sapidus from Mediterranean Lagoons. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 282-286.	2.7	19
6	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
7	Metals in tissues of fish from Yelkoma Lagoon, northeastern Mediterranean. Environmental Monitoring and Assessment, 2010, 168, 223-230.	2.7	30
8	Heavy Metal Contaminants in Tissues of the Garfish, Belone belone L., 1761, and the Bluefish, Pomatomus saltatrix L., 1766, from Turkey Waters. Bulletin of Environmental Contamination and Toxicology, 2009, 82, 70-74.	2.7	20
9	Determination of metals in fish species from Aegean and Mediterranean seas. Food Chemistry, 2009, 113, 233-237.	8.2	237
10	Assessment of heavy metals in two commercial fish species of four Turkish seas. Environmental Monitoring and Assessment, 2008, 146, 277-284.	2.7	97
11	Metal Levels in Tissues of the European Anchovy, Engraulis encrasicolus L., 1758, and Picarel, Spicara smaris L., 1758, from Black, Marmara and Aegean Seas. Bulletin of Environmental Contamination and Toxicology, 2008, 80, 521-525.	2.7	25
12	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
13	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
14	Metal Concentrations in Blue Crab (Callinectes sapidus) and Mullet (Mugil cephalus) in Iskenderun Bay, Northern East Mediterranean, Turkey. Bulletin of Environmental Contamination and Toxicology, 2006, 77, 186-193.	2.7	65
15	Heavy metals in three commercially valuable fish species from Ä°skenderun Bay, Northern East Mediterranean Sea, Turkey. Food Chemistry, 2005, 91, 167-172.	8.2	222
16	Limpet, Patella caerulea Linnaeus, 1758 and Barnacle, Balanus sp., as Biomonitors of Trace Metal Availabilities in Ä°skenderun Bay, Northern East Mediterranean Sea. Bulletin of Environmental Contamination and Toxicology, 2005, 74, 301-307.	2.7	32
17	Seasonal and Spatial Variations of Heavy Metals in the Spiny Rock Oyster, Spondylus spinosus, from Coastal Waters of Iskenderun Bay, Northern East Mediterranean Sea, Turkey. Bulletin of Environmental Contamination and Toxicology, 2005, 75, 716-722.	2.7	15