Yalçın Tepe

List of Publications by Year in descending order

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		361296	395590
37	2,392	20	33
papers	citations	h-index	g-index
20	20	20	2010
38	38	38	2010
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Seasonal distribution and risk assessment of polycyclic aromatic hydrocarbons (PAHs) in surface sediments from the Giresun coast of southeastern Black Sea. Marine Pollution Bulletin, 2022, 178, 113585.	2.3	26
2	Spatiotemporal PAH levels in the coastal sediment of Samsun, a Metropolis between Turkey's two largest deltas. Marine Pollution Bulletin, 2022, 181, 113907.	2.3	18
3	Assessment of water quality of streams in northeast Turkey by water quality index and multiple statistical methods. Environmental Forensics, 2021, 22, 270-287.	1.3	71
4	Levels of toxic metals in edible fish species of the Tigris River (Turkey); Threat to public health. Ecological Indicators, 2021, 123, 107361.	2.6	74
5	Comprehensive assessment of water quality and associated health risk by using physicochemical quality indices and multivariate analysis in Terme River, Turkey. Environmental Science and Pollution Research, 2021, 28, 62736-62754.	2.7	72
6	Assessment of stream quality and health risk in a subtropical Turkey river system: A combined approach using statistical analysis and water quality index. Ecological Indicators, 2020, 113, 105815.	2.6	170
7	Acrylamide content and color formation of hazelnuts roasted at different processing temperatures and times. European Food Research and Technology, 2020, 246, 1543-1549.	1.6	12
8	Heavy metals in sediments of two nearby streams from Southeastern Black Sea coast: Contamination and ecological risk assessment. Environmental Forensics, 2020, 21, 145-156.	1.3	59
9	Concentrations of PAH Pollution in the Seawaters of Turkey. Handbook of Environmental Chemistry, 2020, , 1.	0.2	3
10	Water quality and sediment contamination assessment of Pazarsuyu Stream, Turkey using multivariate statistical methods and pollution indicators. International Soil and Water Conservation Research, 2019, 7, 47-56.	3.0	178
11	Acrylamide in Environmental Water: A Review on Sources, Exposure, and Public Health Risks. Exposure and Health, 2019, 11, 3-12.	2.8	53
12	Pazarsuyu Deresi (Giresun, Týrkiye) Sediment Kalitesinin Çok Değişkenli İstatistik Yöntemlerle Belirlenmesi. Turkish Journal of Agriculture: Food Science and Technology, 2018, 6, 304.	0.1	13
13	Classification and assessment of energy storage systems. Renewable and Sustainable Energy Reviews, 2017, 75, 1187-1197.	8.2	504
14	Aşağı Melet Irmağı (Ordu, Türkiye) Su Kalitesi ve Kirlilik Düzeyinin Araştırılması. Alınteri Zira Dergisi, 2017, 32, 69-79.	i Bilimleri 0.1	15
15	Acrylamide in Surface and Drinking Water. , 2016, , 275-293.		8
16	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.	1.3	10
17	Assessment of Heavy Metal Contamination in Various Tissues of Six Ray Species from İskenderun Bay, Northeastern Mediterranean Sea. Bulletin of Environmental Contamination and Toxicology, 2013, 90, 702-707.	1.3	11
18	Comparison of Metal Concentrations in Tissues of Blue Crab, Callinectes sapidus from Mediterranean Lagoons. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 282-286.	1.3	19

#	Article	IF	CITATIONS
19	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.	1.3	38
20	Metals in tissues of fish from Yelkoma Lagoon, northeastern Mediterranean. Environmental Monitoring and Assessment, 2010, 168, 223-230.	1.3	30
21	Metal concentrations in eight fish species from Aegean and Mediterranean Seas. Environmental Monitoring and Assessment, 2009, 159, 501-509.	1.3	30
22	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.	1.3	20
23	Determination of metals in fish species from Aegean and Mediterranean seas. Food Chemistry, 2009, 113, 233-237.	4.2	237
24	Reyhanlı Yenişehir Gölü (Hatay) Su Kalitesinin Belirlenmesi. Ekoloji, 2009, 18, 38-46.	0.4	13
25	Assessment of heavy metals in two commercial fish species of four Turkish seas. Environmental Monitoring and Assessment, 2008, 146, 277-284.	1.3	97
26	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.	1.3	25
27	Determination of metal contaminations in sea foods from Marmara, Aegean and Mediterranean seas: Twelve fish species. Food Chemistry, 2008, 108, 794-800.	4.2	153
28	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.	1.3	65
29	Heavy metals in three commercially valuable fish species from İskenderun Bay, Northern East Mediterranean Sea, Turkey. Food Chemistry, 2005, 91, 167-172.	4.2	222
30	Limpet, Patella caerulea Linnaeus, 1758 and Barnacle, Balanus sp., as Biomonitors of Trace Metal Availabilities in İskenderun Bay, Northern East Mediterranean Sea. Bulletin of Environmental Contamination and Toxicology, 2005, 74, 301-307.	1.3	32
31	A Reassessment of Nitrogen Fertilization for Sunfish Ponds. Journal of the World Aquaculture Society, 2003, 34, 505-511.	1.2	17
32	Nitrogen Fertilization of Golden Shiner Ponds. North American Journal of Aquaculture, 2002, 64, 284-289.	0.7	14
33	Sediment Quality in Arkansas Bait Minnow Ponds. Journal of the World Aquaculture Society, 2002, 33, 221-232.	1.2	26
34	A Sodium-Nitrate-Based, Water-Soluble, Granular Fertilizer for Sport Fish Ponds. North American Journal of Aquaculture, 2001, 63, 328-332.	0.7	12
35	On river plumes along the Turkish coast of the Black Sea. Ecologica Montenegrina, 0, 25, 63-78.	0.5	10
36	Benthic algal diversity and water quality evaluation by biological approach of Turnasuyu Creek, NE Turkey., 0, 155, 402-415.		31

#	Article	IF	CITATIONS
37	Çoruh Nehri, Melet Irmağı ve Harşit Çayı Sedimentlerinde Solunum Oranlarının Belirlenmesi. Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, 0, , .	0.5	O