

# Fikret Ustaoglu

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26  
papers

470  
citations

11  
h-index

21  
g-index

30  
ext. papers

918  
ext. citations

3.1  
avg. IF

5.51  
L-index

#	Paper	IF	Citations
26	Potentially toxic elements in vegetable and rice species in Bangladesh and their exposure assessment. <i>Journal of Food Composition and Analysis</i> , <b>2022</b> , 106, 104350	4.1	2
25	Evaluation of metal accumulation in Terme River sediments using ecological indices and a bioindicator species.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	2
24	Multivariate statistical and spatial assessment of water quality from a dam threatened by drought at the mid-Anatolia, Cappadocia/Turkey. <i>Arabian Journal of Geosciences</i> , <b>2022</b> , 15, 1	1.8	1
23	Ecological and probabilistic human health hazard assessment of heavy metals in Sera Lake Nature Park sediments (Trabzon, Turkey). <i>Arabian Journal of Geosciences</i> , <b>2022</b> , 15, 1	1.8	1
22	Seasonal distribution and risk assessment of polycyclic aromatic hydrocarbons (PAHs) in surface sediments from the Giresun coast of southeastern Black Sea.. <i>Marine Pollution Bulletin</i> , <b>2022</b> , 178, 113585	6.7	0
21	Ecological risks and controlling factors of trace elements in sediments of dam lakes in the Black Sea Region (Turkey). <i>Environmental Research</i> , <b>2021</b> , 205, 112478	7.9	6
20	Ecotoxicological risk assessment for sediments of İvruğu stream in Giresun, Turkey: association between garbage disposal facility and metallic accumulation. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 29, 17223	5.1	13
19	Levels of toxic metals in edible fish species of the Tigris River (Turkey); Threat to public health. <i>Ecological Indicators</i> , <b>2021</b> , 123, 107361	5.8	17
18	Assessment of water quality of streams in northeast Turkey by water quality index and multiple statistical methods. <i>Environmental Forensics</i> , <b>2021</b> , 22, 270-287	1.6	22
17	Ecotoxicological risk assessment and source identification of heavy metals in the surface sediments of İlekci stream, Giresun, Turkey. <i>Environmental Forensics</i> , <b>2021</b> , 22, 130-142	1.6	22
16	Comprehensive assessment of water quality and associated health risk by using physicochemical quality indices and multivariate analysis in Terme River, Turkey. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 62736-62754	5.1	11
15	Plant-microbe-metal interactions for heavy metal bioremediation: a review. <i>Crop and Pasture Science</i> , <b>2021</b> ,	2.2	6
14	Potential toxic elements in sediment of some rivers at Giresun, Northeast Turkey: A preliminary assessment for ecotoxicological status and health risk. <i>Ecological Indicators</i> , <b>2020</b> , 113, 106237	5.8	88
13	Heavy metals in sediments of two nearby streams from Southeastern Black Sea coast: Contamination and ecological risk assessment. <i>Environmental Forensics</i> , <b>2020</b> , 21, 145-156	1.6	26
12	Değirmendere Barajında (Amasya, Türkiye) Suda Tespit Edilen Ağır Metallerin İçme ve Sulama Suyu Kalitesine Olan Etkisinin Değerlendirilmesi. <i>Turkish Journal of Agriculture: Food Science and Technology</i> , <b>2020</b> , 8, 2729-2737	1.1	2
11	Assessment of stream quality and health risk in a subtropical Turkey river system: A combined approach using statistical analysis and water quality index. <i>Ecological Indicators</i> , <b>2020</b> , 113, 105815	5.8	74
10	Health risk assessment of toxicants in Meriç River Delta Wetland, Thrace Region, Turkey. <i>Environmental Earth Sciences</i> , <b>2020</b> , 79, 1	2.9	27

9	Water quality and sediment contamination assessment of Pazarsuyu Stream, Turkey using multivariate statistical methods and pollution indicators. <i>International Soil and Water Conservation Research</i> , <b>2019</b> , 7, 47-56	6.9	89
8	Impacts of a Garbage Disposal Facility on the Water Quality of İvvu Stream in Giresun, Turkey: A Health Risk Assessment Study by a Validated ICP-MS Assay. <i>Aquatic Sciences and Engineering</i> , <b>2019</b> , 181-192	1.5	5
7	Pazarsuyu Deresi (Giresun, Türkiye) Sediment Kalitesinin Çok Değişkenli İstatistik Yöntemlerle Belirlenmesi. <i>Turkish Journal of Agriculture: Food Science and Technology</i> , <b>2018</b> , 6, 304	1.1	7
6	Arslançay Irmağı (Ordu, Türkiye) Su Kalitesi ve Kirlilik Düzeyinin Araştırılması. <i>Atatürk Bilimleri Dergisi</i> , <b>2017</b> , 32, 69-79	0.7	8
5	Ecotoxicological health risk analysis of potential toxic elements accumulation in the sediments of Kızılırmak River. <i>International Journal of Environmental Science and Technology</i> , 1	3.3	4
4	Meriç Delta Balıklarında Toksik Metal Birikimlerinin Değerlendirmesi: Muhtemel İnsan Sağlık Riskleri. <i>Acta Aquatica Turcica</i> ,	0.2	1
3	Benthic algal diversity and water quality evaluation by biological approach of Turnasuyu Creek, NE Turkey	155, 402-415	13
2	Health risk assessment of dissolved heavy metals in surface water in a subtropical rivers basin system of Giresun (north-eastern Turkey)	194, 222-234	18
1	Evaluation of a Household Drinking Water Purification System Performance in terms of Organic and Inorganic Water Pollution Indicators and Ecological Health Risk Assessment Indices. <i>International Journal of Agriculture Environment and Food Sciences</i> , 355-363	0.2	