

Sıra	Web of Science Researcher ID	Unvan	Adı	Soyadı	Bölüm	Anabilim Dalı	Makale veya Bildiri Başlığı	Yazar Sayısı	Yabancı Uyruklu Yazar Sayısı	Yazar Sırası	Yayım Yılı	Dergi veya Kongre Adı	İndeks	Atıf Sayısı	WOS	Journal Impact Factor (2021)
1	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Novel machine learning techniques based hybrid models (LR-KNN-ANN and SVM) in prediction	3	0	2	2022	Environmental Geochemistry and Health	SCI-E	1	WOS:000714867300001	4.898
2	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Seasonal and spatial variations in water quality of deep aquifer in the Harran plain, GAP proje	4	0	3	2021	ENVIRONMENTAL EARTH SCIENCES	SCI-E	0	WOS:000686640200014	3.119
3	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Landfill siting for municipal solid waste using remote sensing and geographic information syst	5	0	4	2022	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	SCI-E	1	WOS:000686198000003	5.190
4	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Grey water footprint assessment of groundwater resources in southeastern Turkey: effect of r	2	0	2	2022	WATER SUPPLY	SCI-E	3	WOS:000683410600001	1.768
5	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Investigating energy costs for a wastewater treatment plant in a meat processing industry reg	2	0	2	2022	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	SCI-E	2	WOS:000681187300004	5.190
6	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Predictive modelling and seasonal analysis of water quality indicators: three different basins d	4	0	3	2022	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	SCI-E	3	WOS:000665776400001	4.080
7	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	The relationship between particulate matter and childhood respiratory complaints and peak e	9	0	6	2021	TURKISH JOURNAL OF PEDIATRICS	SCI-E	0	WOS:000646179400010	0.22
8	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Electrocoagulation for nitrate removal in groundwater of intensive agricultural region: a case	4	0	4	2021	ENVIRONMENTAL EARTH SCIENCES	SCI-E	6	WOS:000624563200006	3.119
9	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Groundwater Quality Assessment Using GIS Based on some Pollution Indicators over the Past	4	0	3	2021	WATER AIR AND SOIL POLLUTION	SCI-E	10	WOS:000606494500005	2.984
10	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Grey water footprint assessment of geothermal water resources in the southeastern Anatolia	2	0	2	2021	TURKISH JOURNAL OF EARTH SCIENCES	SCI-E	0	WOS:000719604600001	1.543
11	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Testing the Performance of Various Polymeric Antiscalants for Mitigation of Sb-Rich Precipitat	6	0	6	2020	GEOFLUIDS	SCI-E	2	WOS:000561365600005	2.006
12	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Energy cost assessment of a dairy industry wastewater treatment plant	2	0	2	2020	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	6	WOS:000553401000001	3.307
13	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Investigation of Potential Heavy Metal Pollution Caused by Geothermal Waters in GAP's Large	4	0	3	2020	TURKIYE JEOLOJİ BULTENİ-GEOLOGICAL BULLETIN OF TURKEY	ESCI	4	WOS:000513911600010	-
14	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Assessment of Harran Plain Groundwater in Terms of Arsenic Contamination	3	0	3	2020	TURKIYE JEOLOJİ BULTENİ-GEOLOGICAL BULLETIN OF TURKEY	ESCI	2	WOS:000513911600011	-
15	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Optimization of municipal solid waste collection and transportation routes, through linear pro	4	0	4	2020	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	9	WOS:000511311800007	3.307
16	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Hydrogeochemical characteristics and quality assessment of groundwater in Balıklıgöl Basin, S	4	0	4	2019	ENVIRONMENTAL EARTH SCIENCES	SCI-E	25	WOS:000468975600002	3.119
17	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Geological and hydrogeochemical properties of geothermal systems in the southeastern regio	11	0	5	2019	GEO THERMICS	SCI-E	15	WOS:000458467900021	4.566
18	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	FLUORIDE CONTAMINATION IN GROUNDWATER AND ITS REMOVAL BY ADSORPTION AND ELE	3	0	3	2019	SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGM	ESCI	2	WOS:000505058700015	-
19	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Respiratory symptoms and pulmonary functions before and after pesticide application in cott	8	0	6	2018	ANNALS OF AGRICULTURAL AND ENVIRONMENTAL MEDICINE	SCI-E	6	WOS:000454193500025	1.603
20	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Post-irrigation degradation of land and environmental resources in the Harran plain, southea	7	2	2	2018	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	8	WOS:000431748903681	3.307
21	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	SEASONAL INVESTIGATION OF ATMOSPHERIC DESERT DUST AFFECTING SANLIURFA USING MO	3	0	2	2018	SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGM	ESCI	2	WOS:000445810300025	-
22	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Kebab restaurant workers; A Risky Business	6	0	5	2018	EUROPEAN RESPIRATORY JOURNAL	SCI	0	WOS:000455567101270	33.795
23	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Respiratory symptoms in adults living in pesticides applied fields	8	0	6	2017	EUROPEAN RESPIRATORY JOURNAL	SCI	0	WOS:000431748903682	33.795
24	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Respiratory health of children in pesticide applied areas	8	0	6	2017	EUROPEAN RESPIRATORY JOURNAL	SCI	0	WOS:000431748903681	33.795
25	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	ASSESSMENT OF IRON OXIDE AND LOCAL CEMENT CLAY AS POTENTIAL FLUORIDE ADSORBENT	2	0	2	2017	ENVIRONMENT PROTECTION ENGINEERING	SCI-E	3	WOS:000422812800009	0.977
26	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Geomedical assessment of an area having high-fluoride groundwater in southeastern Turkey	9	0	1	2016	ENVIRONMENTAL EARTH SCIENCES	SCI-E	25	WOS:000370240800073	3.119
27	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Effects of acid mine drainage on groundwater quality: a case study from an open-pit copper m	2	0	1	2013	BULLETIN OF ENGINEERING GEOLOGY AND THE ENVIRONMENT	SCI-E	17	WOS:000327495600017	4.130
28	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Removal of Fluoride from Contaminated Ground Water Using Raw and Modified Bauxite	3	0	2	2013	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLO	SCI-E	15	WOS:000325701700020	2.807
29	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	A preliminary geoengineering assessment of Bazda antique underground quarries in, Sanliurfa	7	0	2	2013	ROCK MECHANICS FOR RESOURCES, ENERGY AND ENVIRONMENT	CPCI-S	3	WOS:000337166500008	-
30	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Municipal solid waste landfill site selection for the city of Sanliurfa-Turkey: an example using f	4	0	1	2012	INTERNATIONAL JOURNAL OF DIGITAL EARTH	SCI-E	47	WOS:000300933800004	4.606
31	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Assessing the Endosulfan Contamination in an Unconfined Aquifer	3	0	3	2012	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLO	SCI-E	1	WOS:000299328300021	2.807
32	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Artificial neural network prediction of sulfate and SAR in an unconfined aquifer in southeaste	2	0	1	2012	ENVIRONMENTAL EARTH SCIENCES	SCI-E	14	WOS:000309347200014	3.119
33	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Effect of irrigation on a deep aquifer: a case study from the semi-arid Harran Plain, GAP Proje	2	0	1	2011	BULLETIN OF ENGINEERING GEOLOGY AND THE ENVIRONMENT	SCI-E	12	WOS:000293184600005	4.130
34	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	In-cloud alteration of desert-dust matrix and its possible impact on health: a test in southeas	4	0	3	2010	EUROPEAN JOURNAL OF MINERALOGY	SCI-E	3	WOS:000283669200005	1.870
35	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Effect of high sulfate concentration on the corrosivity: a case study from groundwater in Harr	2	0	2	2010	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	22	WOS:000279129100047	3.307
36	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Side-by-side comparison of horizontal subsurface flow and free water surface flow constructe	4	0	3	2009	ECOLOGICAL ENGINEERING	SCI-E	33	WOS:000268440500017	4.379
37	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Physico-thermal and mechanical properties of Sanliurfa limestone, Turkey	3	0	2	2008	BULLETIN OF ENGINEERING GEOLOGY AND THE ENVIRONMENT	SCI-E	18	WOS:000260508900005	4.130
38	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Hydrochemical characteristics and the effects of irrigation on groundwater quality in Harran P	2	0	1	2008	ENVIRONMENTAL GEOLOGY	SCI-E	42	WOS:000252942100019	-
39	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Neural network prediction of nitrate in groundwater of Harran Plain, Turkey	4	0	1	2008	ENVIRONMENTAL GEOLOGY	SCI-E	74	WOS:000260065300003	-
40	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	An environmental geomorphologic approach to site selection for hazardous wastes	2	0	1	2008	ENVIRONMENTAL GEOLOGY	SCI-E	21	WOS:000259730000005	-
41	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	The effects of the largest irrigation of gap project on groundwater quality, Sanliurfa-Harran Pl	2	0	1	2007	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	7	WOS:000244937300014	0.618
42	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Site selection for hazardous wastes: A case study from the GAP area, Turkey	2	0	1	2005	ENGINEERING GEOLOGY	SCI-E	63	WOS:000233719900001	-
43	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Investigation of water quality of the world's largest irrigation tunnel system, the Sanliurfa Tun	2	0	1	2005	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	18	WOS:000228753500009	0.618
44	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Rapid assessment of river water quality in Turkey using benthic macroinvertebrates	5	0	3	2005	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	10	WOS:000228753500004	0.618
45	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	River terrace sequences in Turkey: sources of evidence for lateral variations in regional uplift	3	1	2	2004	PROCEEDINGS OF THE GEOLOGISTS ASSOCIATION	SCI-E	50	WOS:000225895300001	1.479
46	E-5184-2013	Prof. Dr.	M.İrfan	Yeşilnacar	Çevre Mühendisliği	Çevre Teknolojileri	Grouting applications in the Sanliurfa tunnels of GAP Turkey	1	0	1	2003	TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY	SCI-E	13	WOS:000183861200002	6.407
47	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	Rapid assessment of river water quality in Turkey using benthic macroinvertebrates	5	0	2	2005	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	10	WOS:000228753500004	0.618
48	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	DEMOGRAPHIC FACTORS THAT AFFECT THE OCCUPATIONAL HEALTH AND SAFETY STATUS IN A	4	0	1	2019	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	0	WOS:000480511400028	0.618
49	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	SEASONAL VARIATIONS IN SOIL CO2 EMISSIONS UNDER CONTINUOUS FIELD CROP PRODUCTI	1	0	1	2019	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH	SCI-E	0	WOS:000469124600080	0.711
50	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	Modeling seasonal variations of long-term soil CO2 emissions in an orchard plantation in a se	2	0	1	2018	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	3	WOS:000440061000004	3.307
51	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	Modeling temporal variability of soil CO2 emissions from an apple orchard in the Harran Plain	3	0	2	2013	TURKISH JOURNAL OF AGRICULTURE AND FORESTRY	SCI-E	5	WOS:000324574800010	2.669
52	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	Seasonal Variation of Cumulative CO2 Emission from a Vertisol Under Apricot Orchard in Sem	1	0	1	2012	PEDOSPHERE	SCI-E	7	WOS:000304510000006	5.514
53	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	TREATMENT OF STABILIZATION POND EFFLUENTS USING HORIZONTAL SUBSURFACE FLOW CO	2	0	1	2012	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	0	WOS:000310112100014	0.618
54	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	Mapping of noise by using GIS in Sanliurfa	2	0	1	2006	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	18	WOS:000241453500007	3.307
55	AAZ-5822-202	Prof. Dr.	Güzel	Yılmaz	Çevre Mühendisliği	Çevre Bilimleri	Extension to promote environmentally-friendly wheat production in South-East Anatolia	4	1	3	2005	BERICHTE UBER LANDWIRTSCHAFT	SCI-E	0	WOS:000232390100007	-
56	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Hydrogeochemical characteristics and quality assessment of groundwater in Balıklıgöl Basin, S	4	0	2	2019	ENVIRONMENTAL EARTH SCIENCES	SCI-E	25	WOS:000468975600002	3.119
57	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	FLUORIDE CONTAMINATION IN GROUNDWATER AND ITS REMOVAL BY ADSORPTION AND ELE	3	0	2	2019	SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGM	ESCI	2	WOS:000505058700015	-
58	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	ADSORPTION OF Fe, Mn AND Cd IN CARBONATE-RICH CLAYEY SOILS AND ASSESSMENT OF EN	3	0	1	2019	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL	SCI-E	1	WOS:000505674800006	0.916
59	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Adsorption of Copper and Zinc Ions from Aqueous Solutions Using Montmorillonite and Bauxi	2	0	1	2018	MINE WATER AND THE ENVIRONMENT	SCI-E	11	WOS:000426072400018	2.688
60	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	ASSESSMENT OF IRON OXIDE AND LOCAL CEMENT CLAY AS POTENTIAL FLUORIDE ADSORBENT	2	0	1	2017	ENVIRONMENT PROTECTION ENGINEERING	SCI-E	3	WOS:000422812800009	0.977
61	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Geomedical assessment of an area having high-fluoride groundwater in southeastern Turkey	9	0	5	2016	ENVIRONMENTAL EARTH SCIENCES	SCI-E	25	WOS:000370240800073	3.119
62	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Adsorption of Fluoride on the Raw and Modified Cement Clay	2	0	1	2014	CLEAN-SOIL AIR WATER	SCI-E	26	WOS:000333679100005	1.770
63	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Removal of Fluoride from Contaminated Ground Water Using Raw and Modified Bauxite	3	0	1	2013	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLO	SCI-E	15	WOS:000325701700020	2.807
64	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Artificial Neural Network Prediction of the Performance of Upflow and Downflow Fluidized Be	3	0	1	2013	MINE WATER AND THE ENVIRONMENT	SCI-E	9	WOS:000323326500006	2.688
65	AAY-8354-202	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Predictive modelling and seasonal analysis of water quality indicators: three different basins d	4	0	4	2022	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	SCI-E	3	WOS:000665776400001	4.080
66	AAY-8354-203	Prof. Dr.	A.Dilek	Atasoy	Çevre Mühendisliği	Çevre Bilimleri	Electrocoagulation for nitrate removal in groundwater of intensive agricultural region: a case	4	0	2	2021</					

74	AAZ-4802-202	Doç. Dr.	Mustafa	Aslan	Çevre Mühendisliği	Çevre Teknolojileri	Optimal operation conditions for bio-hydrogen production from duckweed	1	0	1	2016	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONM	SCI-E	5	WOS:000382363800013	2.902
75	AAZ-4802-202	Doç. Dr.	Mustafa	Aslan	Çevre Mühendisliği	Çevre Teknolojileri	MANAGEMENT OF WASTE SLUDGE IN PASAKOY ADVANCED BIOLOGICAL WASTEWATER TREA	2	0	2	2015	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	SCI-E	4	WOS:000353528800026	0.692
76	AAZ-4802-202	Doç. Dr.	Mustafa	Aslan	Çevre Mühendisliği	Çevre Teknolojileri	Impacts of Different Membrane Module Designs in Anaerobic Submerged Membrane Bioreac	2	0	1	2014	CLEAN-SOIL AIR WATER	SCI-E	1	WOS:000346275300011	1.770
77	AAZ-4802-202	Doç. Dr.	Mustafa	Aslan	Çevre Mühendisliği	Çevre Teknolojileri	Effect of biogas sparging with different membrane modules on membrane fouling in anaerob	4	0	1	2014	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	SCI-E	11	WOS:000331823000008	5.190
78	AAZ-4802-202	Doç. Dr.	Mustafa	Aslan	Çevre Mühendisliği	Çevre Teknolojileri	Membrane fouling control in anaerobic submerged membrane bioreactor	4	0	1	2014	DESALINATION AND WATER TREATMENT	SCI-E	12	WOS:000346576000010	1.273
79	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Malachite green adsorption from aqueous solutions onto biochar derived from sheep manure	1	0	1	2022	INTERNATIONAL JOURNAL OF PHYTOREMEDIATION	SCI-E	4	WOS:000680365900001	4.003
80	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Groundwater potential mapping with geographical information techniques for a sustainable e	2	0	2	2022	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TEC	SCI-E	2	WOS:000725911700002	3.519
81	AAZ-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Determination of groundwater potential distribution of Ceylanpinar plain (Turkey) in Upper M	2	0	1	2022	WATER SUPPLY	SCI-E	4	WOS:000687785400001	1.768
82	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	CARBON DYNAMICS IN SALT - AFFECTED CALCAREOUS SOILS IN SOUTH EAST TURKEY	5	0	4	2019	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	0	WOS:000485852800046	0.618
83	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	EFFECT OF TEMPERATURE AND HUMIDITY IN SOIL CARBON DIOXIDE EMISSION	2	0	1	2017	JOURNAL OF ANIMAL AND PLANT SCIENCES-JAPS	SCI-E	3	WOS:000412779300026	0.570
84	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	DETERMINATION OF CARBON EMISSIONS IN SHALLOW SOIL OF HARRAN PLAIN, TURKEY	2	0	1	2017	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH	SCI-E	1	WOS:000419994800046	0.711
85	AAZ-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Plasma Treated Sepiolite: A New Adsorbent for Removal of Malachite Green from Contamina	4	0	2	2016	PLASMA CHEMISTRY AND PLASMA PROCESSING	SCI-E	12	WOS:0003385411900013	3.337
86	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Use of Genetic Algorithm Optimization Technique in the Adsorption of Phenol on Banana and	1	0	1	2016	JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN	SCI-E	7	WOS:000393078700025	0.698
87	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Removal of Pb(II) from aqueous solution by antep pistachio shells	3	0	3	2005	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	6	WOS:000233675000004	0.618
88	AAY-9206-202	Doç. Dr.	M.Fatih	Dilekoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Removal of zinc(II) by activated carbon prepared from almond husks under different conditio	4	0	4	2003	ADSORPTION SCIENCE & TECHNOLOGY	SCI-E	25	WOS:000189186700002	4.373
89	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Environmental performances of the wastewater treatment plants: Green Index	2	0	2	2020	INTERNATIONAL JOURNAL OF GLOBAL WARMING	SCI-E	2	WOS:000531936700001	0.972
90	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Minimizing greenhouse gas emissions of an industrial wastewater treatment plant in terms of	2	0	2	2021	APPLIED WATER SCIENCE	SCI-E	1	WOS:000714939300010	5.411
91	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Investigation of GHG emission sources and reducing GHG emissions in a municipal wastewate	2	0	1	2019	GREENHOUSE GASES-SCIENCE AND TECHNOLOGY	SCI-E	10	WOS:000482265800001	2.518
92	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Performance of thermophilic anaerobic sludge digester after alkaline-assisted thermal disinte	1	0	1	2018	WATER AND ENVIRONMENT JOURNAL	SCI-E	6	WOS:000451424100013	1.977
93	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	TREATMENT OF THE PISTACHIO PROCESSING WASTEWATER USING FENTON'S, ULTRASOUND Y	2	0	1	2018	ENVIRONMENT PROTECTION ENGINEERING	SCI-E	4	WOS:0004373091000018	0.977
94	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Synthesis of Fe3O4 Magnetic Nanoparticles and Investigation of Removal Capacity	1	0	1	2018	JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN	SCI-E	2	WOS:000427442000011	0.698
95	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	The investigation of the sludge reduction efficiency and mechanisms in oxix-settling-anaerobi	2	0	1	2016	WATER SCIENCE AND TECHNOLOGY	SCI-E	7	WOS:000377757900002	2.430
96	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Effects of ultrasound coupled with potassium permanganate pre-treatment of sludge on aere	1	0	1	2016	ADVANCES IN ENVIRONMENTAL RESEARCH-AN INTERNATIONAL J	ESCI	1	WOS:000394611900004	-
97	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Effects of partial ozonation on activated sludge process for the minimization of excess sludge	2	0	1	2014	DESALINATION AND WATER TREATMENT	SCI-E	9	WOS:00035090100018	1.273
98	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Fate of return activated sludge after ozonation: an optimization study for sludge disintegratio	2	0	1	2012	ENVIRONMENTAL TECHNOLOGY	SCI-E	14	WOS:000308103500005	3.475
99	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Disintegration of biological sludge: Effect of ozone oxidation and ultrasonic treatment on aer	3	0	2	2010	BIORESOURCE TECHNOLOGY	SCI-E	44	WOS:000280570900012	11.889
100	AAZ-4516-202	Doç. Dr.	Özlem	Demir	Çevre Mühendisliği	Çevre Teknolojileri	Rapid assessment of river water quality in Turkey using benthic macroinvertebrates	5	0	5	2005	FRESENIUS ENVIRONMENTAL BULLETIN	SCI-E	10	WOS:000228753500004	0.618
101	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Evaluation of industrial waste black cumin (Nigella Sativa) for biohydrogen production withou	2	0	2	2021	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	SCI-E	0	WOS:000717378200002	4.080
102	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Bioethanol production from pistachio (pistacia vera L.) shells applying ozone pretreatment an	3	0	2	2021	ENVIRONMENTAL TECHNOLOGY	SCI-E	0	WOS:000632782600001	3.475
103	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Minimizing greenhouse gas emissions from leachate treatment by using zeolite column	2	0	1	2021	CARBON MANAGEMENT	SCI-E	1	WOS:000608548400001	3.520
104	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Enzymatic conversion of pistachio (pistacia veraL.) shells for fermentable sugar production	2	0	2	2021	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONM	SCI-E	1	WOS:000545486400001	2.902
105	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Greenhouse gas emission estimation for a UASB reactor in a dairy wastewater treatment plan	2	0	1	2019	INTERNATIONAL JOURNAL OF GLOBAL WARMING	SCI-E	3	WOS:000468769100003	0.972
106	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Treatment of landfill leachate by a combined anaerobic fluidized bed and zeolite column syst	3	0	2	2005	JOURNAL OF ENVIRONMENTAL ENGINEERING	SCI-E	29	WOS:000228743100015	2.479
107	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Anaerobic fluidized bed reactor for the treatment of landfill leachates	3	0	1	2004	JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH PART A-TOX	SCI-E	2	WOS:000222976800020	2.582
108	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Startup of an anaerobic fluidized bed reactor for landfill leachate treatment	2	0	1	2004	ENVIRONMENTAL TECHNOLOGY	SCI-E	5	WOS:000225382900002	3.475
109	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Treatment of sanitary landfill leachate using a combined anaerobic fluidized bed reactor and	2	0	1	2004	ENVIRONMENTAL ENGINEERING SCIENCE	SCI-E	39	WOS:000224040700009	2.172
110	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	Influence of media characteristics on energy dissipation in filter backwashing	4	0	3	2003	ENVIRONMENTAL SCIENCE & TECHNOLOGY	SCI-E	6	WOS:000185326700037	11.357
111	AAZ-4478-202	Dr. Öğr. Üyesi	Hakki	Gülşen	Çevre Mühendisliği	Çevre Teknolojileri	The application of an empirical design model in the development of facultative pond design c	3	0	1	2000	ENVIRONMENTAL TECHNOLOGY	SCI-E	2	WOS:000166517900005	3.475
112	V-3856-2018	Arş. Gör.	Benan	Y. Karabul	Çevre Mühendisliği	Çevre Bilimleri	Landfill siting for municipal solid waste using remote sensing and geographic information syst	5	0	2	2022	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	SCI-E	1	WOS:000686198000003	5.190
113	V-3856-2018	Arş. Gör.	Benan	Y. Karabul	Çevre Mühendisliği	Çevre Bilimleri	Electrocoagulation for nitrate removal in groundwater of intensive agricultural region: a case	4	0	1	2021	ENVIRONMENTAL EARTH SCIENCES	SCI-E	6	WOS:000624563200006	3.119
114	V-3856-2018	Arş. Gör.	Benan	Y. Karabul	Çevre Mühendisliği	Çevre Bilimleri	FLUORIDE CONTAMINATION IN GROUNDWATER AND ITS REMOVAL BY ADSORPTION AND ELE	3	0	1	2019	SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGM	ESCI	2	WOS:000505058700015	-
115	AAZ-4446-202	Arş. Gör.	Betül	Göncü	Çevre Mühendisliği	Çevre Teknolojileri	Enzymatic conversion of pistachio (pistacia veraL.) shells for fermentable sugar production	2	0	1	2021	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONM	SCI-E	1	WOS:000545486400001	2.902
116	AAZ-4446-202	Arş. Gör.	Betül	Göncü	Çevre Mühendisliği	Çevre Teknolojileri	Bioethanol production from pistachio (pistacia vera L.) shells applying ozone pretreatment an	3	0	1	2021	ENVIRONMENTAL TECHNOLOGY	SCI-E	0	WOS:000632782600001	3.475
117	AAZ-4446-202	Arş. Gör.	Betül	Göncü	Çevre Mühendisliği	Çevre Teknolojileri	Simultaneous nitrate and perchlorate removal from groundwater by heterotrophic-autotroph	8	0	7	2017	INTERNATIONAL BIODETERIORATION & BIODEGRADATION	SCI-E	20	WOS:000390498700010	4.907
118	AAZ-4446-202	Arş. Gör.	Betül	Göncü	Çevre Mühendisliği	Çevre Teknolojileri	PERCHLORATE REMOVAL WITH INORGANIC ELECTRON DONORS	3	0	2	2015	SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGM	ESCI	1	WOS:000360172000013	-
119	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Grey water footprint assessment of groundwater resources in southeastern Turkey: effect of r	2	0	1	2022	WATER SUPPLY	SCI-E	3	WOS:000683410600001	1.768
120	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Investigating energy costs for a wastewater treatment plant in a meat processing industry reg	2	0	1	2022	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	SCI-E	2	WOS:000681187300004	5.190
121	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Minimizing greenhouse gas emissions of an industrial wastewater treatment plant in terms of	2	0	1	2021	APPLIED WATER SCIENCE	SCI-E	1	WOS:000714939300010	5.411
122	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Grey water footprint assessment of geothermal water resources in the southeastern Anatolia	2	0	1	2021	TURKISH JOURNAL OF EARTH SCIENCES	SCI-E	0	WOS:000719604600001	1.543
123	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Energy cost assessment of a dairy industry wastewater treatment plant	2	0	1	2020	ENVIRONMENTAL MONITORING AND ASSESSMENT	SCI-E	6	WOS:000553401000001	3.307
124	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Environmental performances of the wastewater treatment plants: Green Index	2	0	1	2020	INTERNATIONAL JOURNAL OF GLOBAL WARMING	SCI-E	2	WOS:000551936700001	0.972
125	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Greenhouse gas emission estimation for a UASB reactor in a dairy wastewater treatment plan	2	0	2	2019	INTERNATIONAL JOURNAL OF GLOBAL WARMING	SCI-E	3	WOS:000468769100003	0.972
126	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Investigation of GHG emission sources and reducing GHG emissions in a municipal wastewate	2	0	2	2019	GREENHOUSE GASES-SCIENCE AND TECHNOLOGY	SCI-E	10	WOS:000482265800001	2.518
127	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Investigation of Potential Heavy Metal Pollution Caused by Geothermal Waters in GAP's Large	4	0	4	2020	TURKIYE JEOLOJİ BULTENİ-GEOLOGICAL BULLETIN OF TURKEY	ESCI	4	WOS:000513911600010	-
128	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Assessment of Harran Plain Groundwater in Terms of Arsenic Contamination	3	0	1	2020	TURKIYE JEOLOJİ BULTENİ-GEOLOGICAL BULLETIN OF TURKEY	ESCI	2	WOS:000513911600011	-
129	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Grey water footprint assessment for a dye industry wastewater treatment plant using Monte	1	0	1	2020	INTERNATIONAL JOURNAL OF GLOBAL WARMING	SCI-E	6	WOS:000559762900007	0.972
130	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Minimization of greenhouse gas emissions from extended aeration activated sludge process	1	0	1	2021	WATER PRACTICE AND TECNOLOGY	ESCI	0	WOS:000675647000008	-
131	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Minimizing greenhouse gas emissions from leachate treatment by using zeolite column	2	0	2	2021	CARBON MANAGEMENT	SCI-E	1	WOS:000608548400001	3.520
132	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Grey water footprint of a dairy industry wastewater treatment plant: a comparative study	1	0	1	2019	WATER PRACTICE AND TECNOLOGY	ESCI	5	WOS:000460043400014	-
133	AAZ-4583-202	Arş. Gör.	Pelin	Yapıcıoğlu	Çevre Mühendisliği	Çevre Teknolojileri	Environmental impact assessment for a meat processing industry in Turkey: wastewater treat	1	0	1	2018	WATER PRACTICE AND TECNOLOGY	ESCI	5	WOS:000458580200022	-