

# Nurullah AcÄ°r

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

211  
citations

1307594

7  
h-index

1199594

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

245  
citing authors

#	ARTICLE	IF	CITATIONS
1	SOIL QUALITY AND SPATIAL VARIABILITY ASSESSMENT OF LAND USE EFFECTS IN A TYPIC HAPLUSTOLL. Land Degradation and Development, 2013, 24, 277-286.	3.9	50
2	Strategic tillage may sustain the benefits of long-term no-till in a Vertisol under Mediterranean climate. Soil and Tillage Research, 2019, 185, 17-28.	5.6	37
3	Environmental sensitivity to desertification in northern Mesopotamia; application of modified MEDALUS by using analytical hierarchy process. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	26
4	Soil quality assessment to compare tillage systems in Cukurova Plain, Turkey. Soil and Tillage Research, 2021, 208, 104892.	5.6	20
5	Evaluating the long-term effects of tillage systems on soil structural quality using visual assessment and classical methods. Soil Use and Management, 2020, 36, 223-239.	4.9	17
6	Spatial variability of soil potassium and its relationship to land use and parent material. Soil and Water Research, 2017, 12, 202-211.	1.7	16
7	Soil salinity assessment of a natural pasture using remote sensing techniques in central Anatolia, Turkey. PLoS ONE, 2022, 17, e0266915.	2.5	11
8	SOIL QUALITY OF A CROPLAND AND ADJACENT NATURAL GRASSLAND IN AN ARID REGION. Carpathian Journal of Earth and Environmental Sciences, 2020, 15, 275-288.	0.4	8
9	SOIL QUALITY ASSESMENT OF UPPER TIGRIS BASIN. Carpathian Journal of Earth and Environmental Sciences, 2018, 13, 301-316.	0.4	7
10	Effects of long-term conventional and conservational tillage systems on biochemical soil health indicators in the Mediterranean region. Archives of Agronomy and Soil Science, 2020, , 1-14.	2.6	6
11	Characterizing Spatial Variability of Soil Properties in Tigris Basin Using Geostatistics and Geographical Information Systems. Trkiye Tarmsal Aratırmalar Dergisi, 2018, 5, 103-115.	0.8	5
12	zerikli Sulama Sahasnda Toprak TuzluluĖunun Tahmininde Deterministik ve Stokastik Enterpolasyon Yntemlerinin Kullanlması. Toprak Su Dergisi, 0, , 55-67.	2.0	4
13	Importance of spatial variability in management of saline and boron toxic soils. Anadolu Journal of Agricultural Sciences, 2015, 30, 189.	0.3	3
14	Long-Term Tillage Induced Changes in Physical Attributes of a Clayey Soil in Eastern Mediterranean Region. Agriculture for Life Life for AgricultureConference Proceedings, 2018, 1, 32-39.	0.1	1
15	Grkyk Tarm letmesi Arazilerinin daresinde Jeostatistik ve CoĖrafi Bilgi Sistemleri Tekniklerinin Kullanlması. Trkiye Tarmsal Aratırmalar Dergisi, 0, , .	0.8	0