

Saye Nihan Cabuk

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

356
citations

1039880

9
h-index

1199470

12
g-index

23
all docs

23
docs citations

23
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of comparing urban area land use change with Urban Atlas and CORINE data. Environmental Science and Pollution Research, 2022, 29, 28995-29015.	2.7	64
2	Employing remote sensing technique to monitor the influence of newly established universities in creating an urban development process on the respective cities. Land Use Policy, 2021, 109, 105705.	2.5	58
3	The change detection in coastal settlements using image processing techniques: a case study of Korfez. Environmental Science and Pollution Research, 2022, 29, 15172-15187.	2.7	53
4	Assessing the effects of wind farms on soil organic carbon. Environmental Science and Pollution Research, 2021, 28, 18216-18233.	2.7	48
5	Determination of suitable waste transfer station areas for sustainable territories: Eskisehir case. Sustainable Cities and Society, 2020, 52, 101829.	5.1	26
6	Assessment of the Ecological Footprint of Eskisehir Technical University's "İki Eylül Campus. Journal of the Indian Society of Remote Sensing, 2021, 49, 2311-2327.	1.2	26
7	Determination of the nighttime light imagery for urban city population using DMSP-OLS methods in Istanbul. Environmental Monitoring and Assessment, 2020, 192, 790.	1.3	21
8	Development of forest fire risk map using geographical information systems and remote sensing capabilities: A-ren case. Environmental Science and Pollution Research, 2021, 28, 33265-33291.	2.7	21
9	Estimation of the water footprint of kiwifruit: in the areas transferred from hazelnut to kiwi. Environmental Science and Pollution Research, 2022, 29, 73171-73180.	2.7	20
10	COĞRAFİYAYI COĞRAFİ BİLGİLERLE TANIMLAMAK. Doğu Coğrafya Dergisi, 2015, 20, 37.	0.2	6
11	ANALYSIS AND COMPARISON OF SPATIAL RAINFALL DISTRIBUTION APPLYING DIFFERENT INTERPOLATION METHODS IN PORSUK RIVER BASIN, TURKEY. Eskişehir Teknik Üniversitesi Bilim Ve Teknoloji Dergisi B - Teorik Bilimler, 2021, 9, 1-14.	0.0	4
12	Coğrafi Bilgi Sistemleri ile Orman Yangın Risk Haritası Oluşturulması: A-ren A-ri. Resilience, 2020, 4, 33-54.	0.7	4
13	Covid-19 Pandemisinin Avro Bölgesinde Ekonomik, Sosyal, Enflasyon ve Endüstriyel Üretim Üzerine Etkileri. Business and Economics Research Journal, 2021, 12, 767-786.	0.3	1
14	Practice of Geodesign Theory in Alpagut. Harita Teknolojileri Elektronik Dergisi, 0, , .	0.0	1
15	Designing with Geographical Information Systems: Geodesign Concept. Harita Teknolojileri Elektronik Dergisi, 0, , .	0.0	1
16	GIS Use in Local Authorities and Urban Information Systems. Harita Teknolojileri Elektronik Dergisi, 0, , .	0.0	1
17	Biyoklimatik Konfor ve Arazi Kullanım Arasındaki İlişkinin CBS ve UA Teknikleri Kullanılarak İncelenmesi: İzmir İli. Afyon Kocatepe University Journal of Sciences and Engineering, 2020, 20, 174-188.	0.1	1
18	ANALYSIS OF ONLINE SHOPPING BEHAVIORS DURING COVID 19 PANDEMIC: ANKARA CASE. Eskişehir Technical University Journal of Science and Technology A - Applied Sciences and Engineering, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
19	A Proposal for Defining the National Vocational Hierarchy Related to Geographical Information Systems within the Frame of Higher Education and Vocational Qualifications. Harita Teknolojileri Elektronik Dergisi, 0, , .	0.0	0
20	KENTSEL MEKAN TASARIMI SÄ°STEMÄ°NDEKÄ° DÄ–NÄœÅžÄœM GEREKLÄ°LÄ°ÄžÄ° VE SÄœRDÄœRÄœLEBÄ°LÄ°R BÄ°R MO, Route Edu and Social Science Journal, 2017, 4, 61-80.	0.0	0
21	KIRSAL KALKINMANIN SAÄžLANMASINDA AGROTURÄ°ZM OLANAKLARININ DEÄžERLENDÄ°RÄ°LMESÄ°. The Journal of Social Sciences, 2017, 12, 33-46.	0.0	0
22	INTRODUCTION OF TURKISH VOCATIONAL QUALIFICATIONS FOR GEOGRAPHICAL INFORMATION SYSTEMS RELATED JOBS. Lnternational Journal of Geography and Geography Education, 2019, , 393-405.	0.1	0
23	Application of Geographic Information System to Select Dam Location for Hydropower. International Journal of Sustainable Energy and Environmental Research, 2020, 9, 56-72.	1.1	0