

Omer K Orucu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3430938/publications.pdf>

Version: 2024-02-01

14
papers

207
citations

1478280

6
h-index

1588896

8
g-index

14
all docs

14
docs citations

14
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	MaxEnt Modeling for Predicting the Current and Future Potential Geographical Distribution of <i>Quercus libani</i> Olivier. Sustainability, 2020, 12, 2671.	1.6	91
2	MaxEnt modelling of the potential distribution areas of cultural ecosystem services using social media data and GIS. Environment, Development and Sustainability, 2021, 23, 2655-2667.	2.7	24
3	INVESTIGATION AND EVALUATION OF STONE PINE (<i>Pinus pinea</i> L.) CURRENT AND FUTURE POTENTIAL DISTRIBUTION UNDER CLIMATE CHANGE IN TURKEY. Cerne, 2019, 25, 415-423.	0.9	22
4	Distribution of rose hip (<i>Rosa canina</i> L.) under current and future climate conditions. Regional Environmental Change, 2020, 20, 1.	1.4	21
5	Habitat suitability mapping of stone pine (<i>Pinus pinea</i> L.) under the effects of climate change. Biologia (Poland), 2020, 75, 2175-2187.	0.8	15
6	Prediction of future and current distribution of <i>Phoenix theophrasti</i> Gr. with using MaxEnt model and its utilization for planting design. Turkish Journal of Forestry Türkiye Ormancılık Dergisi, 2019, 20, 274-283.	0.1	10
7	Effects of climate change on the ecological niche of common hornbeam (<i>Carpinus betulus</i> L.). Ecological Informatics, 2021, 66, 101478.	2.3	10
8	İklim Değişimi Senaryoları ve Türkiye Dağılım Modeline Göre Kızılcık (Cornus mas L.) Odun Üretimi İçin Uygun Alanların Kapsamında Değerlendirilmesi. European Journal of Science and Technology, 0, , 224-233.	0.5	7
9	Predicting the future distributions of <i>Calomicrus apicalis</i> Demaison, 1891 (Coleoptera: Chrysomelidae) under climate change. Journal of Plant Diseases and Protection, 0, , 1.	1.6	6
10	Landsenses ecology approach for comprehensive assessment of cultural ecosystem services: preferences of students at Ankara University of Turkey. International Journal of Sustainable Development and World Ecology, 2021, 28, 644-652.	3.2	1
11	Determination of Ege Bölgesi ve Çevresinde Turizm ve Rekreasyon Potansiyeli. , 2022, 1, 1-14.		0
12	Bodrum Yarımadasında Golf Sahası Olabilecek Alanların Çoklu Kriterli Karar Yöntemleri ile Belirlenmesi. , 2022, 1, 24-42.		0
13	Kentsel Sit Alanlarında Peyzaj Tasarımı, Vezirköprü Kentsel Sit Alanı Üzerine. , 2021, 1, 77-110.		0
14	Antalya Kentinde Kültürel Peyzajın Kullanıcıların Üzerine Etkisi. , 2021, 1, 58-73.		0