

Ismail Dabanli

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

663
citations

758635

12
h-index

713013

21
g-index

25
all docs

25
docs citations

25
times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme rain trend analysis in Macta watershed North West Algeria. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	0.6	6
2	Climate change impacts on sea surface temperature (SST) trend around Turkey seashores. <i>Acta Geophysica</i> , 2021, 69, 295-305.	1.0	15
3	Drought investigation and trend assessment in Macta watershed (Algeria) by SPI and ITA methodology. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	0.6	22
4	New approach to detect trends in extreme rain categories by the ITA method in northwest Algeria. <i>Hydrological Sciences Journal</i> , 2021, 66, 2298-2311.	1.2	9
5	Innovative triangular trend analysis. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	0.6	29
6	Wet and dry spell feature charts for practical uses. <i>Natural Hazards</i> , 2020, 104, 1975-1986.	1.6	6
7	Temperature and Precipitation Risk Assessment Under Climate Change Effect in Northeast Algeria. <i>Earth Systems and Environment</i> , 2020, 4, 1-14.	3.0	23
8	Innovative Polygon Trend Analysis (IPTA) and applications. <i>Journal of Hydrology</i> , 2019, 575, 202-210.	2.3	82
9	Temperature difference relationship among precipitation, dry days, and spells in Turkey. <i>Theoretical and Applied Climatology</i> , 2019, 135, 765-772.	1.3	6
10	Air quality (AQ) identification by innovative trend diagram and AQ index combinations in Istanbul megacity. <i>Atmospheric Pollution Research</i> , 2019, 10, 88-96.	1.8	41
11	Kuraklık Riskinin Bulanık Mantık Yardımıyla Türkiye Geneline Değerlendirilmesi. <i>Dünya Hırsızlığı Dergisi</i> , 2019, 10, 359-372.	0.2	1
12	A Climate Change Impact: Variation In Precipitation Patterns, And Increased Drought Risk In Turkey. <i>Sakarya University Journal of Science</i> , 2019, 23, 193-202.	0.3	2
13	Precipitation projections under GCMs perspective and Turkish Water Foundation (TWF) statistical downscaling model procedures. <i>Theoretical and Applied Climatology</i> , 2018, 132, 153-166.	1.3	19
14	Drought hazard, vulnerability, and risk assessment in Turkey. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	0.6	43
15	Improving of the Angström-Prescott Model Using Harmonic Analysis. <i>Green Energy and Technology</i> , 2018, , 617-626.	0.4	0
16	Classical and Innovative Trend Assessment under Climate Change Perspective. <i>International Journal of Global Warming</i> , 2018, 15, 1.	0.2	4
17	Long-term spatio-temporal drought variability in Turkey. <i>Journal of Hydrology</i> , 2017, 552, 779-792.	2.3	93
18	Trend Assessment by the Innovative Method. <i>Water Resources Management</i> , 2016, 30, 5193-5203.	1.9	138

#	ARTICLE	IF	CITATIONS
19	HARmonicâ€“LINear (HarLin) model for solar irradiation estimation. Renewable Energy, 2015, 81, 209-218.	4.3	13
20	Hydrogeological parameter estimations by partial type curve matching methodology. Arabian Journal of Geosciences, 2015, 8, 565-578.	0.6	3
21	Solar irradiation estimations and comparisons by ANFIS, AngstrÃ¶mâ€“Prescott and dependency models. Solar Energy, 2014, 109, 118-124.	2.9	34
22	Short- and Long-Term Solar Radiation Estimation Method. , 2014, , 527-532.		3
23	Architect Sinan's KÃ±rkÃ±me water supply system outside the city of Istanbul and city network. Water Science and Technology: Water Supply, 2013, 13, 626-637.	1.0	1
24	Theoretical derivation of wind power probability distribution function and applications. Applied Energy, 2012, 92, 809-814.	5.1	57