

Milan Dj MilenkoviÄ

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

106
citations

1307594

7
h-index

1474206

9
g-index

21
all docs

21
docs citations

21
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Hurricane genesis modelling based on the relationship between solar activity and hurricanes. <i>Natural Hazards</i> , 2017, 85, 1043-1062.	3.4	14
2	Forest fires in Portugal - case study, 18 June 2017. <i>Thermal Science</i> , 2019, 23, 73-86.	1.1	12
3	Application of adaptive neuro-fuzzy interference system models for prediction of forest fires in the usa on the basis of solar activity. <i>Thermal Science</i> , 2015, 19, 1649-1661.	1.1	11
4	Hurricane genesis modelling based on the relationship between solar activity and hurricanes II. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2018, 180, 159-164.	1.6	9
5	The most significant parasitic and saprophytic fungi on common mistletoe (<i>Viscum album</i> L) and their potential application in biocontrol. <i>Glasnik Āumarskog Fakulteta: Univerzitet U Beogradu</i> , 2004, , 115-126.	0.1	8
6	Examination of the correlations between forest fires and solar activity using Hurst index. <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2013, 63, 23-31.	1.0	8
7	Influence of variability of the East Atlantic Oscillation on the air temperature in Montenegro. <i>Thermal Science</i> , 2018, 22, 759-766.	1.1	7
8	Assessment of the water quality in the Moraca River basin (Montenegro) using water quality index. <i>Glasnik - Srpskog Geografskog Drustva</i> , 2020, 100, 67-81.	0.4	6
9	Hiatus in global warming - example of water temperature of the Danube River at Bogojevo gauge (Serbia). <i>Thermal Science</i> , 2015, 19, 467-476.	1.1	5
10	Connection of Solar Activities and Forest Fires in 2018: Events in the USA (California), Portugal and Greece. <i>Sustainability</i> , 2020, 12, 10261.	3.2	4
11	The Atlantic Multidecadal Oscillation (AMO) and the forest fires in France in the period 1980-2014. <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2016, 66, 35-44.	1.0	4
12	Forest fires in Portugal - the connection with the Atlantic Multidecadal Oscillation (AMO). <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2017, 67, 27-35.	1.0	4
13	Space weather and hurricanes Irma, Jose and Katia. <i>Astrophysics and Space Science</i> , 2019, 364, 1.	1.4	3
14	The Conditionality of Outdoor Sports Events on Weather-Induced Impacts and Possible Solution. <i>Journal of Hospitality and Tourism Research</i> , 2021, 45, 1303-1323.	2.9	3
15	Fire protection problems with large forest fires in Deliblatska pescara (Serbia). <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2013, 63, 269-278.	1.0	3
16	Electrons or protons: What is the cause of forest fires in western Europe on June 18, 2017?. <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2017, 67, 213-218.	1.0	2
17	The specificities of the climate of Danilovgrad (Montenegro). <i>Glasnik - Srpskog Geografskog Drustva</i> , 2019, 99, 19-28.	0.4	2
18	The North Atlantic Oscillation (NAO) and the water temperature of the Sava River in Serbia. <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2017, 67, 135-144.	1.0	1

#	ARTICLE	IF	CITATIONS
19	Tropical temperature altitude amplification in the hiatus period (1998-2012). Thermal Science, 2015, 19, 371-379.	1.1	0
20	Fruska gora mountainous environments - assessing the impact of geological setting and land use on soil properties. Journal of the Serbian Chemical Society, 2016, 81, 459-468.	0.8	0
21	The Mediterranean Oscillation (MOI) and the Forest Fires in Romania in the Period 1986â€“2014. Forum Geografic, 2016, XV, 126-132.	0.2	0