

Nazmi Sengun

List of Publications by Year in descending order

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17
papers

431
citations

1040056

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1199594

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docs citations

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times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	THE EFFECT OF SAMPLE SIZE ON THE FLEXURAL STRENGTH OF SEDIMENTARY CARBONATE ROCKS UNDER CONCENTRATED LOAD. <i>Muğla Journal of Science and Technology</i> , 2021, 7, 36-43.	0.1	1
2	Estimating the direct tensile strength of rocks from indirect tests. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	11
3	Estimation of anchor breaking load values using some physical and mechanical properties of carbonate rocks used as cladding stones. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	0
4	Effect of Sample Dimension on Three and Four Points Bending Tests of Fine Crystalline Marble and its Relationship with Direct Tensile Strength. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 221, 012093.	0.3	6
5	Investigation of the effect of physico-mechanical properties of rocks on drillability. <i>Pamukkale University Journal of Engineering Sciences</i> , 2019, 25, 336-341.	0.4	0
6	Assessment of Noise Exposure Among Workers in Highway Tunnels Constructed by Conventional Method. <i>Journal of Polytechnic</i> , 2019, 22, 1053-1060.	0.7	3
7	Estimating the uniaxial compressive strength of rocks with Schmidt rebound hardness by considering the sample size. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	10
8	Assessment of the physical and mechanical variations of some travertines depend on the bedding plane orientation under physical weathering conditions. <i>Construction and Building Materials</i> , 2015, 98, 641-648.	7.2	15
9	Influence of thermal damage on the physical and mechanical properties of carbonate rocks. <i>Arabian Journal of Geosciences</i> , 2014, 7, 5543-5551.	1.3	64
10	Variation of vertical and horizontal drilling rates depending on some rock properties in the marble quarries. <i>International Journal of Mining Science and Technology</i> , 2014, 24, 269-273.	10.3	27
11	Analysis of the alterations in porosity features of some natural stones due to thermal effect. <i>Ultrasonics</i> , 2014, 54, 1332-1336.	3.9	17
12	Prediction of specific energy of carbonate rock in industrial stones cutting process. <i>Arabian Journal of Geosciences</i> , 2013, 6, 1183-1190.	1.3	31
13	Investigation into Variations of Saw Rotation and Noise Level in Cutting by Circular Saw. <i>Pamukkale University Journal of Engineering Sciences</i> , 2013, 19, 121-126.	0.4	1
14	P-wave velocity and Schmidt rebound hardness value of rocks under uniaxial compressional loading. <i>International Journal of Rock Mechanics and Minings Sciences</i> , 2011, 48, 693-696.	5.8	18
15	Estimating the index properties of deteriorated carbonate rocks due to freeze-thaw and thermal shock weathering. <i>International Journal of Rock Mechanics and Minings Sciences</i> , 2006, 43, 767-775.	5.8	214
16	Determination of the Direct Tensile Strength of Granite Rock by Using a New Dumbbell Shape and its Relationship with Brazilian Tensile Strength. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 221, 012094.	0.3	13
17	KARBONAT KENLİ BAZI DOĞAL TAŞLARIN YATAY ZELLİKLERİNE BAĞLI OLARAK GENELENEBİLİR YANSITMA İNDEKS DEĞERLERİNDEKİ DEĞİŞİMİN İNCELENMESİ. <i>Scientific Mining Journal</i> , 0, 57, 129-134.	0.4	0