İsmail DİnÃ**‡**r

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2267310/publications.pdf Version: 2024-02-01



<u>İSMALL DİNÄTED</u>

#	Article	IF	CITATIONS
1	Assessment of the effectiveness of a rockfall ditch through 3-D probabilistic rockfall simulations and automated image processing. Engineering Geology, 2021, 283, 106001.	6.3	16
2	Capillary water absorption characteristics of some Cappadocian ignimbrites and the role of capillarity on their deterioration. Environmental Earth Sciences, 2019, 78, 1.	2.7	19
3	Evaluation of the physico-mechanical parameters affecting the deterioration rate of Ahlat ignimbrites (Bitlis, Turkey). Environmental Earth Sciences, 2017, 76, 1.	2.7	14
4	Nevşehir Pomza Endüstrisi'nin Genel Değerlendirilmesi. Nevşehir Bilim Ve Teknoloji Dergisi, 2017, 6, 57	′1 ₫ ₮9.	2
5	Rockfall at the heritage site of the Tatlarin Underground City (Cappadocia, Turkey). Natural Hazards, 2016, 82, 1075-1098.	3.4	15
6	Experimental studies on ignimbrite and the effect of lichens and capillarity on the deterioration of Seljuk Gravestones. Engineering Geology, 2015, 185, 81-95.	6.3	33
7	Rock Mass Instabilities in Tatlarin Underground City (Cappadocia-Turkey). , 2015, , 361-365.		1
8	The effects of discontinuity surface roughness on the shear strength of weathered granite joints. Bulletin of Engineering Geology and the Environment, 2014, 73, 801-813.	3.5	33
9	Reply to discussion by Alavi and Gandomi on "Models to predict the deformation modulus and the coefficient of subgrade reaction for earth filling structures―by Ismail Dinçer [Adv. Eng. Software 42 (2011) 160–171]. Advances in Engineering Software, 2013, 56, 15-22.	3.8	0
10	Quality Assessment of Geo-Materials for Coastal Structures (Yumurtalık, Turkey). Marine Georesources and Geotechnology, 2011, 29, 299-316.	2.1	9
11	Models to predict the deformation modulus and the coefficient of subgrade reaction for earth filling structures. Advances in Engineering Software, 2011, 42, 160-171.	3.8	20
12	Engineering properties and dynamic behavior of caliche deposits in a seismically active region in southern Turkey. Engineering Geology, 2010, 111, 73-89.	6.3	2
13	Core size and time effects on water absorption values of rock and cement mortar samples. Bulletin of Engineering Geology and the Environment, 2009, 68, 483-489.	3.5	13
14	Estimation of strength and deformation properties of Quaternary caliche deposits. Bulletin of Engineering Geology and the Environment, 2008, 67, 353-366.	3.5	41
15	Geotechnical characteristics of the clayey soils and rocks of the North LefkoÅŸa, Nicosia, Cyprus. Bulletin of Engineering Geology and the Environment, 2007, 66, 473-481.	3.5	3
16	Left upstream slope design for the Çatalan Dam, Adana, Turkey and its behaviour under actual earthquake loading. Engineering Geology, 2005, 82, 1-11.	6.3	4
17	Correlation between Schmidt hardness, uniaxial compressive strength and Young's modulus for andesites, basalts and tuffs. Bulletin of Engineering Geology and the Environment, 2004, 63, 141-148. 	3.5	128