

Nora Cueto Mendoza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2364293/publications.pdf>

Version: 2024-02-01

9
papers

472
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of petrophysical properties on the salt weathering of porous building rocks. <i>Environmental Geology</i> , 2007, 52, 215-224.	1.2	137
2	Sedimentary structures and physical properties of travertine and carbonate tufa building stone. <i>Construction and Building Materials</i> , 2012, 28, 456-467.	7.2	89
3	Salt weathering in dual-porosity building dolostones. <i>Engineering Geology</i> , 2007, 94, 215-226.	6.3	84
4	Predicting water permeability in sedimentary rocks from capillary imbibition and pore structure. <i>Engineering Geology</i> , 2015, 195, 301-311.	6.3	63
5	Rock fabric, pore geometry and mineralogy effects on water transport in fractured dolostones. <i>Engineering Geology</i> , 2009, 107, 1-15.	6.3	44
6	Impact of salt and frost weathering on the physical and durability properties of travertines and carbonate tufas used as building material. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	38
7	A comparison of experimental methods for measuring water permeability of porous building rocks. <i>Materiales De Construccion</i> , 2014, 64, e028.	0.7	11
8	Changes on the surface properties of foliated marbles at different cutting orientations. <i>Construction and Building Materials</i> , 2019, 222, 493-499.	7.2	5
9	Response to ENGEO7253 Discussion of: “Predicting water permeability in sedimentary rocks from capillary imbibition and pore structure” by D. Benavente et al., <i>Engineering Geology</i> (2015) [doi: 10.1016/j.enggeo.2015.06.003]. <i>Engineering Geology</i> , 2016, 204, 123-125.	6.3	1