Ainara Zornoza-Indart

List of Publications by Year
in descending order

11 papers	194 citations	1163117 8 h-index	1474206 9 g-index
12 all docs	12 docs citations	12 times ranked	185 citing authors

#	Article	IF	Citations
1	The Role of Information Management for the Sustainable Conservation of Cultural Heritage. Sustainability, 2021, 13, 4325.	3.2	16
2	Marine Aerosol Weathering of Mediterranean Calcarenite Stone: Durability of Ethyl Silicate, Nano $Ca(OH)_2$, Nano SiO_2, and Nanostructured Consolidating Products. Studies in Conservation, 2019, 64, 73-89.	1.1	13
3	Stone. , 2019, , 59-88.		0
4	Durability of traditional and new nanoparticle based consolidating products for the treatment of archaeological stone tools: Chert artifacts from Atapuerca sites (Burgos, Spain). Journal of Cultural Heritage, 2017, 24, 9-21.	3.3	14
5	Consolidation of a Tunisian bioclastic calcarenite: From conventional ethyl silicate products to nanostructured and nanoparticle based consolidants. Construction and Building Materials, 2016, 116, 188-202.	7.2	36
6	Silica nanoparticles (SiO2): Influence of relative humidity in stone consolidation. Journal of Cultural Heritage, 2016, 18, 258-270.	3.3	47
7	Carbonation acceleration of calcium hydroxide nanoparticles: induced by yeast fermentation. Applied Physics A: Materials Science and Processing, 2015, 120, 1475-1495.	2.3	23
8	Archaeological ceramic amphorae from underwater marine environments: Influence of firing temperature on salt crystallization decay. Journal of the European Ceramic Society, 2013, 33, 2031-2042.	5.7	17
9	Short- and Longer-Term Consolidation Effects of Portlandite (CaOH)2 Nanoparticles in Carbonate Stones. Journal of Materials in Civil Engineering, 2013, 25, 1655-1665.	2.9	20
10	Evaluation of Portable Raman for the Characterization of Salt Efflorescences at Petra, Jordan. Spectroscopy Letters, 2011, 44, 505-510.	1.0	7
11	Archaeological chert artifacts from Atapuerca sites (Burgos, Spain): Characterization, causes of decay and selection of compatible consolidating products. Conservar Patrimonio, 0, , .	0.4	1