Marta Torres GonzÃ;lez

List of Publications by Year in descending order

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1684188 1372567 11 95 5 10 citations g-index h-index papers 11 11 11 79 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Physical-mechanical behaviour and transformations at high temperature in a cement mortar with waste glass as aggregate. Journal of Building Engineering, 2020, 29, 101158.	3.4	19
2	Digital management focused on the preventive maintenance of World Heritage Sites. Automation in Construction, 2021, 129, 103813.	9.8	16
3	Rehydration on high temperature-mortars based on recycled glass as aggregate. Journal of Cleaner Production, 2020, 275, 124139.	9.3	15
4	Performance of mortars based on recycled glass as aggregate by accelerated decay tests (ADT). Construction and Building Materials, 2021, 300, 124057.	7.2	15
5	Analysis of the state of conservation of historical plasterwork through visual inspection and non-destructive tests. The case of the upper frieze of the Toledanos Room (The Royal Alc \tilde{A}_i zar of) Tj ETQq1 1 0.7	843344 rgE	BT \$ Overlock I
6	Long-term environmental monitoring for preventive conservation of external historical plasterworks. Journal of Building Engineering, 2022, 47, 103896.	3.4	6
7	Analysis of the materials and state of conservation of the medieval rammed earth walls of Seville (Spain). Journal of Building Engineering, 2021, 44, 103381.	3.4	5
8	Guidelines for Conservation and Restoration of Historic Polychrome Plasterwork: the Church of St MarÃa la Blanca in Seville, Spain. Studies in Conservation, 2023, 68, 529-547.	1.1	5
9	Characterization and radioactive evaluation of the concrete from a radiotherapy bunker. Structural Concrete, 2022, 23, 3102-3113.	3.1	3
10	Methodology to Evaluate the State of Conservation of Historical Plasterwork and Its Polychrome to Promote Its Conservation. Applied Sciences (Switzerland), 2022, 12, 4814.	2.5	3
11	Analysis of Heavy Metals in Smoke Deposits in the Limewash of the Royal Artillery Factory of Seville (17th Century): Contributions to the Location of the Furnaces. Archaeometry, 2019, 61, 1097-1110.	1.3	O