

Defect dynamics of cement mortar under repeated load measurement

Cement and Concrete Research

32, 379-385

DOI: [10.1016/s0008-8846\(01\)00686-x](https://doi.org/10.1016/s0008-8846(01)00686-x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Defect dynamics and damage of concrete under repeated compression, studied by electrical resistance measurement. Cement and Concrete Research, 2001, 31, 1639-1642.	4.6	22
2	Cement-matrix structural nanocomposites. Metals and Materials International, 2004, 10, 55-67.	1.8	22
3	Effect of carbon fiber dispersion on the mechanical properties of carbon fiber-reinforced cement-based composites. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2008, 487, 52-57.	2.6	134
4	A performance study of high-strength microbial mortar produced by low pressure grouting for the reinforcement of deteriorated masonry structures. Construction and Building Materials, 2013, 41, 505-515.	3.2	77
5	Predicting Concrete Compressive Strength and Modulus of Rupture Using Different NDT Techniques. Advances in Materials Science and Engineering, 2014, 2014, 1-15.	1.0	16
6	The Effect of Loading on the Diffusivity of Chlorides in Mortar. Materials, 2019, 12, 2527.	1.3	2