

Pero DabiÄ

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

387
citations

1163117
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12
all docs

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12
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and antibacterial activity of colloidal silver prepared by electrochemical method. Arab Journal of Basic and Applied Sciences, 2022, 29, 214-220.	2.1	2
2	Implementation of natural and artificial materials in Portland cement. Hemijska Industrija, 2020, 74, 147-161.	0.7	2
3	The use of PWHM and Mie methods in estimation of colloidal silver particle size obtained by chemical precipitation with sodium borohydride. Hemijska Industrija, 2019, 73, 397-404.	0.7	7
4	Effects of Mud from a Zinc-plating Plant and Zeolite Saturated with Zinc on Portland Cement Hydration and Properties of Hardened Cement Pastes. Chemical and Biochemical Engineering Quarterly, 2017, 30, 401-409.	0.9	6
5	Monthly and Seasonal Variations of NO ₂ , SO ₂ and Black-smoke Located Within the Sport District in Urban Area, City of Split, Croatia. Croatica Chemica Acta, 2012, 85, 139-145.	0.4	18
6	Stabilization of chromium salt in ordinary portland cement. Sadhana - Academy Proceedings in Engineering Sciences, 2012, 37, 731-737.	1.3	8
7	Evaluation of leaching behavior and immobilization of zinc in cement-based solidified products. Hemijska Industrija, 2012, 66, 781-786.	0.7	10
8	A conceptual model of the cement hydration process. Cement and Concrete Research, 2000, 30, 693-698.	11.0	197
9	A new approach in mathematical modelling of cement hydration development. Cement and Concrete Research, 2000, 30, 1017-1021.	11.0	43
10	Examination of reaction between the NSF superplasticizer and cement. Cement and Concrete Research, 1994, 24, 948-958.	11.0	15
11	Abnormal yields of hydrogen and the mechanism of its evolution during cathodic polarization of aluminium. Electrochimica Acta, 1990, 35, 1743-1746.	5.2	52
12	Processes on aluminium on the negative side of the open-circuit potential. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry, 1990, 277, 105-119.	0.1	27