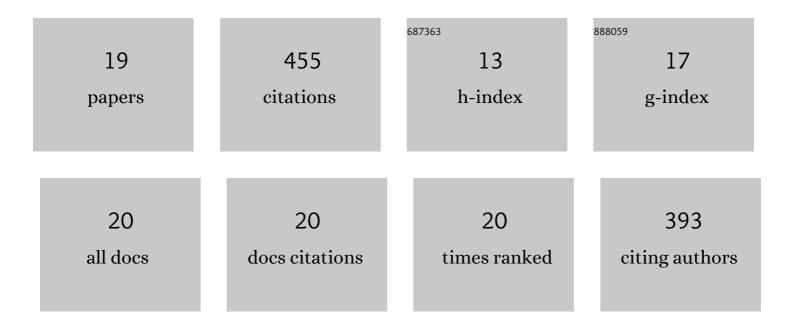
## Iwona Wilińska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9132927/publications.pdf Version: 2024-02-01



Ιωρνια Μιτιά εκα

#	Article	IF	CITATIONS
1	Hydration Processes of Four-Component Binders Containing a Low Amount of Cement. Materials, 2022, 15, 2192.	2.9	5
2	Investigations of the Influence of Nano-Admixtures on Early Hydration and Selected Properties of Calcium Aluminate Cement Paste. Materials, 2022, 15, 4958.	2.9	3
3	Study on the effect of VMA admixture for concrete cured under different conditions on air permeability and sorptivity. Construction and Building Materials, 2022, 346, 128350.	7.2	3
4	Usage of supplementary cementitious materials: advantages and limitations. Journal of Thermal Analysis and Calorimetry, 2020, 142, 371-393.	3.6	65
5	Holistic Analysis of Waste Copper Slag Based Concrete by Means of EIPI Method. Buildings, 2020, 10, 1.	3.1	27
6	Comparative investigation of reactivity of different kinds of fly ash in alkaline media. Journal of Thermal Analysis and Calorimetry, 2019, 138, 3857-3872.	3.6	24
7	Investigation of different ways of activation of fly ash–cement mixtures. Journal of Thermal Analysis and Calorimetry, 2019, 138, 4203-4213.	3.6	23
8	A study of the early hydration processes and properties of fly ash-slag binders. Bulletin of Materials Science, 2019, 42, 1.	1.7	8
9	Influence of selected activating methods on hydration processes of mixtures containing high and very high amount of fly ash. Journal of Thermal Analysis and Calorimetry, 2018, 133, 823-843.	3.6	53
10	Investigation of hydration products of fly ash–slag pastes. Journal of Thermal Analysis and Calorimetry, 2017, 130, 351-363.	3.6	28
11	Comparative investigations of influence of chemical admixtures on pozzolanic and hydraulic activities of fly ash with the use of thermal analysis and infrared spectroscopy. Journal of Thermal Analysis and Calorimetry, 2015, 120, 119-127.	3.6	22
12	Calorimetric and thermal analysis studies on the influence of waste aluminosilicate catalyst on the hydration of fly ash–cement paste. Journal of Thermal Analysis and Calorimetry, 2014, 116, 689-697.	3.6	34
13	Hydration of Cement Composites Containing Large Amount of Waste Materials. Procedia Engineering, 2013, 57, 53-62.	1.2	26
14	Studies on the influence of different fly ashes and Portland cement on early hydration of calcium aluminate cement. Journal of Thermal Analysis and Calorimetry, 2011, 106, 859-868.	3.6	35
15	Calorimetric investigations of the influence of waste aluminosilicate on the hydration of different cements. Journal of Thermal Analysis and Calorimetry, 2009, 97, 61-66.	3.6	37
16	Influence of spent catalyst used for catalytic cracking in a fluidized bed on sulphate corrosion of cement mortars: I. Na2SO4 medium. Cement and Concrete Research, 2004, 34, 759-767.	11.0	15
17	Use of spent catalyst from catalytic cracking in fluidized bed as a new concrete additive. Thermochimica Acta, 1998, 322, 175-181.	2.7	39
18	Comparative Investigations of some Properties Related to Durability of Cement Concretes Containing Different Fly Ashes. Advanced Materials Research, 0, 1054, 154-161.	0.3	7

#	Article	IF	CITATIONS
19	Investigation of Portland cement composites containing high amounts of different kinds of fly ashes. , 0, , .		1