

# Aneta Nowak-Michta

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6281517/publications.pdf>

Version: 2024-02-01

9  
papers

62  
citations

1937685  
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1872680  
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times ranked

48  
citing authors

#	ARTICLE	IF	CITATIONS
1	An attempt to quantitatively and qualitatively differentiate the pore structure originating from air naturally present in hardened concretes and introduced by an air-entraining admixture. Road Materials and Pavement Design, 2020, , 1-12.	4.0	2
2	Additional Porosity as a Side Effect of Polycarboxylate Addition and Its Influence on Concrete's Scaling Resistance. Materials, 2020, 13, 316.	2.9	5
3	Impact analysis of air-entraining and superplasticizing admixtures on concrete compressive strength. Procedia Structural Integrity, 2019, 23, 77-82.	0.8	19
4	Physical properties of post-process fly ash from TWTP Krakow. MATEC Web of Conferences, 2018, 163, 03004.	0.2	0
5	Incorrect Air Void Parameters in Fly Ash Concretes. ACI Materials Journal, 2017, 114, .	0.2	3
6	Influence of Superplasticizer on Porosity Structures in Hardened Concretes. Procedia Engineering, 2015, 108, 262-269.	1.2	15
7	Water-binder Ratio Influence on De-icing Salt Scaling of Fly Ash Concretes. Procedia Engineering, 2013, 57, 823-829.	1.2	17
8	Influence of Fly Ash on Abrasion Resistance of Concretes with their Additions. Key Engineering Materials, 0, 592-593, 651-654.	0.4	1
9	An Abrasion Damage of Fly Ash Concretes Previously Subjected to Scaling. Solid State Phenomena, 0, 258, 587-590.	0.3	0