## Xun Xu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2524038/publications.pdf

Version: 2024-02-01

		1684188	1588992	
8	87	5	8	
papers	citations	h-index	g-index	
8	8	8	94	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Influence of curing regime on properties of reactive powder concrete containing waste steel fibers. Construction and Building Materials, 2020, 232, 117129.	7.2	33
2	Effect of fineness and components of CFBC ash on performance of basic magnesium sulfate cement. Construction and Building Materials, 2018, 170, 801-811.	7.2	23
3	Influence of different localities phosphorous slag powder on the performance of portland cement. Procedia Engineering, 2012, 27, 1339-1346.	1.2	9
4	Investigation of high volume of CFBC ash on performance of basic magnesium sulfate cement. Journal of Environmental Management, 2020, 256, 109878.	7.8	9
5	Controllable designing of superlattice units of tiled structure and standing structure as efficient oxygen evolution electrocatalyst: self-assembled graphene and hydroxide nanosheet. Journal of Materials Science, 2019, 54, 9034-9048.	3.7	8
6	Comparison of temperature field distribution between cement preclinkering technology and cement precalcining technology. Journal Wuhan University of Technology, Materials Science Edition, 2016, 31, 355-360.	1.0	2
7	A novelty method of multi-scale toughening cement-based materials: Reactive powder concrete with endogenous whiskers. Journal of Building Engineering, 2022, 50, 104142.	3.4	2
8	Preparation of low-cost reactive powder concrete using waste steel fibres recycled from scrap tires. Road Materials and Pavement Design, 2023, 24, 1254-1272.	4.0	1