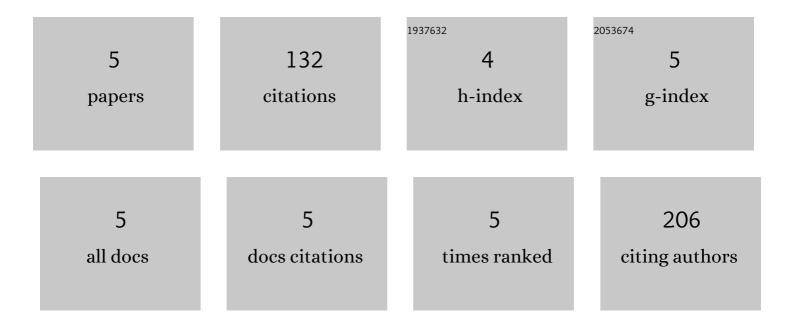
## Yijian Zhan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2532354/publications.pdf Version: 2024-02-01



ΥΠΑΝ ΖΗΛΝ

#	Article	IF	CITATIONS
1	Numerical Study on Concrete Pumping Behavior via Local Flow Simulation with Discrete Element Method. Materials, 2019, 12, 1415.	2.9	23
2	Experimental research on transition from scale 3D printing to full-size printing in construction. Construction and Building Materials, 2019, 208, 350-360.	7.2	26
3	Adaptive Crack Modeling with Interface Solid Elements for Plain and Fiber Reinforced Concrete Structures. Materials, 2017, 10, 771.	2.9	8
4	A micromechanics model for FRC composites. Proceedings in Applied Mathematics and Mechanics, 2016, 16, 543-544.	0.2	2
5	Experimental, analytical and numerical analysis of the pullout behaviour of steel fibres considering different fibre types, inclinations and concrete strengths. Structural Concrete, 2014, 15, 126-135.	3.1	73