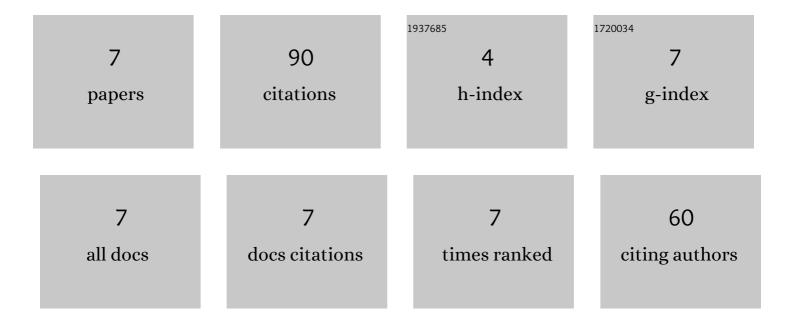
## Rui Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8430434/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Study on mechanical properties and damage mechanism of strongly weathered gneiss under freeze–thaw cycles. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	3
2	Investigation of microstructural damage in air-entrained recycled concrete under a freeze–thaw environment. Construction and Building Materials, 2021, 268, 121219.	7.2	40
3	Application of Modified Hoek–Brown Strength Criterion in Water-Rich Soft Rock Tunnel. Geofluids, 2021, 2021, 1-12.	0.7	4
4	Influence of Blasting Vibrations Generated by Tunnel Construction on an Existing Road. International Journal of Civil Engineering, 2020, 18, 1381-1393.	2.0	19
5	Application of Ultrasonic-Rebound Method in Fast Prediction of Rock Strength. Geotechnical and Geological Engineering, 2020, 38, 5915-5924.	1.7	4
6	Feet-Lock Bolt Application in Cracked Surrounding Rock Tunnels. Geotechnical and Geological Engineering, 2019, 37, 3423-3434.	1.7	6
7	Case Study of Modified H–B Strength Criterion in Discrimination of Surrounding Rock Loose Circle. KSCE Journal of Civil Engineering, 2019, 23, 1395-1406.	1.9	14