

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Study of stiffness and bearing capacity degradation of reinforced concrete beams under constant-amplitude fatigue. PLoS ONE, 2018, 13, e0192797.	2.5	8
2	Experimental and Application Study on Underpinning Engineering of Bridge Pile Foundation. Advances in Civil Engineering, 2018, 2018, 1-13.	0.7	6
3	Shaking Table Tests of Curved Bridge considering Bearing Friction Sliding Isolation. Shock and Vibration, 2016, 2016, 1-14.	0.6	4
4	Study on Dynamic Response Laws and Shock Absorption Measures of Mountain Tunnel under Strong Earthquake. Advances in Civil Engineering, 2020, 2020, 1-16.	0.7	3
5	Analysis and Experimental Study on Shear Bearing Mechanism of Underpinning Beams Based on Truss-Arch Model. KSCE Journal of Civil Engineering, 2020, 24, 603-611.	1.9	2
6	Analysis and Experimental Study on Bearing Capacity of "All-Inclusive―Underpinning Joint. Advances in Civil Engineering, 2020, 2020, 1-10.	0.7	2
7	Shaking Table Test of High Pier and Small Radius Curved Bridge under Multi-point Excitation. Advances in Civil Engineering, 2021, 2021, 1-9.	0.7	2
8	Earthquake Response Spectra Analysis of Bridges considering Pounding at Bilateral Beam Ends Based on an Improved Precise Pounding Algorithm. Shock and Vibration, 2021, 2021, 1-17.	0.6	0