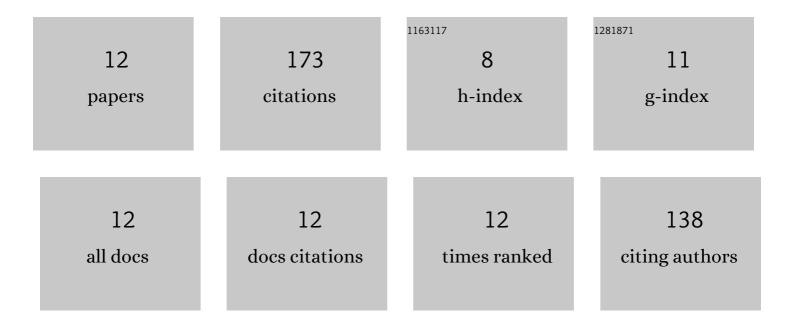
Le Shen

List of Publications by Year in descending order

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LE SHEN

#	Article	IF	CITATIONS
1	Experimental Study on the Behavior of a Novel Stiffened Hexagonal CFDST Stub Column under Axial Load. Journal of Structural Engineering, 2022, 148, .	3.4	8
2	Axial Compressive Behavior of Thin-Walled Concrete-Filled Double-Skin Steel Tubular Stub Columns with Connecting Strips. Journal of Structural Engineering, 2022, 148, .	3.4	8
3	Mechanical Performance of Circular Ultrahigh-Performance Concrete–Filled Double Skin High-Strength Steel Tubular Stub Columns under Axial Compression. Journal of Structural Engineering, 2022, 148, .	3.4	11
4	Experimental study on the cumulative damage constitutive model of high-performance steel Q345GJ under cyclic loading. Journal of Constructional Steel Research, 2021, 181, 106620.	3.9	10
5	The mechanical behavior of RPC under combined shear and compressive loads. Cement and Concrete Composites, 2021, 121, 104071.	10.7	10
6	Behavior of octagonal concrete-filled double-skin steel tube stub columns under axial compression. Journal of Constructional Steel Research, 2020, 170, 106115.	3.9	21
7	Oroxylin A, a natural compound, mitigates the negative effects of TNFα-treated acute myelogenous leukemia cells. Carcinogenesis, 2018, 39, 1292-1303.	2.8	12
8	Load bearing capacity of welded Q460CJ steel H-columns under eccentric compression. Journal of Constructional Steel Research, 2018, 143, 320-330.	3.9	13
9	Experimental and numerical study on global buckling of Q460GJ steel box columns under eccentric compression. Engineering Structures, 2017, 142, 211-222.	5.3	25
10	Effect of Residual Stresses on the Overall Buckling Behavior of Welded Box-section Columns under Axial Compression Loading. IABSE Symposium Report, 2017, , .	0.0	0
11	FE simulation and experimental tests of high-strength structural bolts under tension. Journal of Constructional Steel Research, 2016, 126, 174-186.	3.9	43
12	Oroxylin A, a natural anticancer flavonoid compound, induces differentiation of t(8;21)-positive Kasumi-1 and primary acute myeloid leukemia cells. Journal of Cancer Research and Clinical Oncology, 2016, 142, 1449-1459.	2.5	12