## Jingyao Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1955180/publications.pdf

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		1684188	1588992	
10	56	5	8	
papers	citations	h-index	g-index	
10	10	10	16	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The impact of a novel <i>Chinese yam</i> -derived polysaccharide on blood glucose control in HFD and STZ-induced diabetic C57BL/6 mice. Food and Function, 2022, 13, 2681-2692.	4.6	11
2	Evaluation of Reference Genes for Quantitative PCR in Eustoma grandiflorum under Different Experimental Conditions. Horticulturae, 2022, 8, 164.	2.8	4
3	Effect of in vitro simulated gastrointestinal digestion on the antioxidant activity, molecular weight, and microstructure of polysaccharides from Chinese yam. International Journal of Biological Macromolecules, 2022, 207, 873-882.	7.5	11
4	Experimental Study on Static and Low Cyclic Performance of Q460GJC Thick Plates. Journal of Materials in Civil Engineering, 2021, 33, .	2.9	4
5	Static and fatigue properties of 80 mm-thick Q460GJC butt weld joint. Journal of Constructional Steel Research, 2021, 184, 106809.	3.9	5
6	Experimental and Finite-Element Study on Cyclic Tensile Properties of Stainless-Clad Bimetallic Steel Plate. Journal of Materials in Civil Engineering, 2021, 33, 04021300.	2.9	1
7	Buckling behaviour of Q460GJ welded H-section columns subjected to minor axis under axial compression. Structures, 2021, 34, 1416-1428.	3.6	5
8	Protective effect and mechanism of docosahexaenoic acid on the cognitive function in female APP/PS1 mice. Food and Function, 2021, 12, 11435-11448.	4.6	8
9	Tabularâ€expressionâ€based method for constructing metamorphic relations. Software - Practice and Experience, 2020, 50, 1345-1380.	3.6	2
10	EgMIXTA1, a MYB-Type Transcription Factor, Promotes Cuticular Wax Formation in Eustoma grandiflorum Leaves. Frontiers in Plant Science, 2020, 11, 524947.	3.6	5