

Jing Li

List of Publications by Year in descending order

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9
papers

2,501
citations

1307594

7
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

3253
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-term exposure to silver nano-particles alters the physiology and induces stress-related gene expression in <i>Nelumbo nucifera</i> . <i>Plant Physiology and Biochemistry</i> , 2022, 177, 38-45.	5.8	5
2	Comprehensive Analysis and Functional Studies of WRKY Transcription Factors in <i>Nelumbo nucifera</i> . <i>International Journal of Molecular Sciences</i> , 2019, 20, 5006.	4.1	30
3	WRKY70 and its homolog WRKY54 negatively modulate the cell wall-associated defenses to necrotrophic pathogens in <i>Arabidopsis</i> . <i>PLoS ONE</i> , 2017, 12, e0183731.	2.5	69
4	Defense-related transcription factors WRKY70 and WRKY54 modulate osmotic stress tolerance by regulating stomatal aperture in <i>Arabidopsis</i> . <i>New Phytologist</i> , 2013, 200, 457-472.	7.3	223
5	WRKY54 and WRKY70 co-operate as negative regulators of leaf senescence in <i>Arabidopsis thaliana</i> . <i>Journal of Experimental Botany</i> , 2012, 63, 2667-2679.	4.8	407
6	WRKY70 modulates the selection of signaling pathways in plant defense. <i>Plant Journal</i> , 2006, 46, 477-491.	5.7	466
7	Chlorophyllase 1, a Damage Control Enzyme, Affects the Balance between Defense Pathways in Plants. <i>Plant Cell</i> , 2005, 17, 282-294.	6.6	241
8	The WRKY70 Transcription Factor: A Node of Convergence for Jasmonate-Mediated and Salicylate-Mediated Signals in Plant Defense[W]. <i>Plant Cell</i> , 2004, 16, 319-331.	6.6	1,054
9	Jasmonate-Responsive Transcription Factors NnWRKY70a and NnWRKY70b Positively Regulate Benzylisoquinoline Alkaloid Biosynthesis in Lotus (<i>Nelumbo nucifera</i>). <i>Frontiers in Plant Science</i> , 0, 13, .	3.6	6