

Qi Li

List of Publications by Year in descending order

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13
papers

653
citations

933264

10
h-index

1199470

12
g-index

14
all docs

14
docs citations

14
times ranked

968
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation of conductive and transparent dipeptide hydrogels for wearable biosensor. <i>Bio-Design and Manufacturing</i> , 2022, 5, 153-162.	3.9	26
2	Modulating the C-terminus of DEP1 synergistically enhances grain quality and yield in rice. <i>Journal of Genetics and Genomics</i> , 2022, 49, 506-509.	1.7	13
3	Efficient artificial microRNA vectors for gene silencing in citrus. <i>Plant Cell Reports</i> , 2021, 40, 2449-2452.	2.8	0
4	Differential Quantitative Requirements for NPR1 Between Basal Immunity and Systemic Acquired Resistance in <i>Arabidopsis thaliana</i> . <i>Frontiers in Plant Science</i> , 2020, 11, 570422.	1.7	13
5	Tunable Mechanical and Optoelectronic Properties of Organic Cocrystals by Unexpected Stacking Transformation from H- to J- and X-Aggregation. <i>ACS Nano</i> , 2020, 14, 10704-10715.	7.3	61
6	Perception of Damaged Self in Plants. <i>Plant Physiology</i> , 2020, 182, 1545-1565.	2.3	55
7	Extracellular pyridine nucleotides trigger plant systemic immunity through a lectin receptor kinase/BAK1 complex. <i>Nature Communications</i> , 2019, 10, 4810.	5.8	65
8	G-protein $\beta\gamma$ subunits determine grain size through interaction with MADS-domain transcription factors in rice. <i>Nature Communications</i> , 2018, 9, 852.	5.8	219
9	Non-canonical regulation of SPL transcription factors by a human OTUB1-like deubiquitinase defines a new plant type rice associated with higher grain yield. <i>Cell Research</i> , 2017, 27, 1142-1156.	5.7	98
10	Ectopic expression of lIFUL isolated from <i>Isatis indigotica</i> could change the reproductive growth of <i>Arabidopsis thaliana</i> . <i>Plant Physiology and Biochemistry</i> , 2017, 121, 140-152.	2.8	4
11	Identification and expression of GRAS family genes in maize (<i>Zea mays</i> L.). <i>PLoS ONE</i> , 2017, 12, e0185418.	1.1	63
12	Functional conservation and diversification of <i>APETALA1</i> and <i>FRUITFULL</i> genes in <i>Brachypodium distachyon</i> . <i>Physiologia Plantarum</i> , 2016, 157, 507-518.	2.6	17
13	BdBRD1, a brassinosteroid C-6 oxidase homolog in <i>Brachypodium distachyon</i> L., is required for multiple organ development. <i>Plant Physiology and Biochemistry</i> , 2015, 86, 91-99.	2.8	15