

Toshiyuki Sakai

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8491681/publications.pdf>

Version: 2024-02-01

6
papers

353
citations

1874746

5
h-index

2070828

6
g-index

14
all docs

14
docs citations

14
times ranked

476
citing authors

#	ARTICLE	IF	CITATIONS
1	A vector system for fast-forward studies of the HOPZ-ACTIVATED RESISTANCE1 (ZAR1) resistosome in the model plant <i>Nicotiana benthamiana</i> . <i>Plant Physiology</i> , 2022, 188, 70-80.	2.3	11
2	RIL-StEp: epistasis analysis of rice recombinant inbred lines reveals candidate interacting genes that control seed hull color and leaf chlorophyll content. <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	0.8	6
3	Chromatin accessibility landscapes activated by cell-surface and intracellular immune receptors. <i>Journal of Experimental Botany</i> , 2021, 72, 7927-7941.	2.4	14
4	RefPlantNLR is a comprehensive collection of experimentally validated plant disease resistance proteins from the NLR family. <i>PLoS Biology</i> , 2021, 19, e3001124.	2.6	81
5	High-resolution expression profiling of selected gene sets during plant immune activation. <i>Plant Biotechnology Journal</i> , 2020, 18, 1610-1619.	4.1	21
6	An N-terminal motif in NLR immune receptors is functionally conserved across distantly related plant species. <i>ELife</i> , 2019, 8, .	2.8	162