

Chan Ho Park

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10949369/publications.pdf>

Version: 2024-02-01

11
papers

652
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

843
citing authors

#	ARTICLE	IF	CITATIONS
1	The SINA E3 Ligase OsDIS1 Negatively Regulates Drought Response in Rice. <i>Plant Physiology</i> , 2011, 157, 242-255.	4.8	158
2	The E3 Ligase APIP10 Connects the Effector AvrPiz-t to the NLR Receptor Piz-t in Rice. <i>PLoS Pathogens</i> , 2016, 12, e1005529.	4.7	128
3	The RhoGAP SPIN6 Associates with SPL11 and OsRac1 and Negatively Regulates Programmed Cell Death and Innate Immunity in Rice. <i>PLoS Pathogens</i> , 2015, 11, e1004629.	4.7	99
4	The Monocot-Specific Receptor-like Kinase SDS2 Controls Cell Death and Immunity in Rice. <i>Cell Host and Microbe</i> , 2018, 23, 498-510.e5.	11.0	96
5	Two VOZ transcription factors link an E3 ligase and an NLR immune receptor to modulate immunity in rice. <i>Molecular Plant</i> , 2021, 14, 253-266.	8.3	43
6	Identification and Characterization of Suppressor Mutants of <i>spl11</i> -Mediated Cell Death in Rice. <i>Molecular Plant-Microbe Interactions</i> , 2014, 27, 528-536.	2.6	36
7	OsELF3-2, an Ortholog of Arabidopsis ELF3, Interacts with the E3 Ligase APIP6 and Negatively Regulates Immunity against <i>Magnaporthe oryzae</i> in Rice. <i>Molecular Plant</i> , 2015, 8, 1679-1682.	8.3	28
8	Genome-Wide Association Mapping of Rice Resistance Genes Against <i>Magnaporthe oryzae</i> Isolates from Four African Countries. <i>Phytopathology</i> , 2016, 106, 1359-1365.	2.2	25
9	A CRISPR/dCas9 toolkit for functional analysis of maize genes. <i>Plant Methods</i> , 2020, 16, 133.	4.3	21
10	Genotyping-by-Sequencing-Based Genetic Analysis of African Rice Cultivars and Association Mapping of Blast Resistance Genes Against <i>Magnaporthe oryzae</i> Populations in Africa. <i>Phytopathology</i> , 2017, 107, 1039-1046.	2.2	14
11	RBS1, an RNA Binding Protein, Interacts with SPIN1 and Is Involved in Flowering Time Control in Rice. <i>PLoS ONE</i> , 2014, 9, e87258.	2.5	4