## Sang Heon Oh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10539950/publications.pdf

Version: 2024-02-01

1478505 1474206 10 85 9 6 citations h-index g-index papers 10 10 10 102 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Red Chinese Cabbage Transcriptome Analysis Reveals Structural Genes and Multiple Transcription Factors Regulating Reddish Purple Color. International Journal of Molecular Sciences, 2020, 21, 2901.	4.1	21
2	Quantitative Trait Locus Mapping of Clubroot Resistance and Plasmodiophora brassicae Pathotype Banglim-Specific Marker Development in Brassica rapa. International Journal of Molecular Sciences, 2020, 21, 4157.	4.1	9
3	MiR1885 Regulates Disease Tolerance Genes in Brassica rapa during Early Infection with Plasmodiophora brassicae. International Journal of Molecular Sciences, 2021, 22, 9433.	4.1	9
4	Integrated analysis of leaf morphological and color traits in different populations of Chinese cabbage (Brassica rapa ssp. pekinensis). Theoretical and Applied Genetics, 2017, 130, 1617-1634.	3.6	9
5	Genome-Wide Identification, Evolution, and Comparative Analysis of B-Box Genes in Brassica rapa, B. oleracea, and B. napus and Their Expression Profiling in B. rapa in Response to Multiple Hormones and Abiotic Stresses. International Journal of Molecular Sciences, 2021, 22, 10367.	4.1	8
6	Genetic and physiological analyses of root cracking in radish (Raphanus sativus L.). Theoretical and Applied Genetics, 2019, 132, 3425-3437.	3.6	7
7	Development of SNP markers for marker-assisted breeding in Chinese cabbage using Fluidigm genotyping assays. Horticulture Environment and Biotechnology, 2020, 61, 327-338.	2.1	7
8	Comprehensive analysis of CCCH zinc-finger-type transcription factors in the Brassica rapa genome. Horticulture Environment and Biotechnology, 2018, 59, 729-747.	2.1	6
9	F-Box Genes in Brassica rapa: Genome-Wide Identification, Structural Characterization, Expressional Validation, and Comparative Analysis. Plant Molecular Biology Reporter, 2018, 36, 500-517.	1.8	5
10	Isolation and characterization of fusarium wilt resistance gene analogs in radish. 3 Biotech, 2018, 8, 255.	2.2	4