Rawnak Laila

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11417997/publications.pdf

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12	199	1307594 7	1199594 12
papers	citations	h-index	g-index

12	12	12	218
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mapping of a novel clubroot resistance QTL using ddRAD-seq in Chinese cabbage (Brassica rapa L.). BMC Plant Biology, 2019, 19, 13.	3.6	55
2	Expression Profiling of Glucosinolate Biosynthetic Genes in Brassica oleracea L. var. capitata Inbred Lines Reveals Their Association with Glucosinolate Content. Molecules, 2016, 21, 787.	3.8	37
3	Developmental and Genotypic Variation in Leaf Wax Content and Composition, and in Expression of Wax Biosynthetic Genes in Brassica oleracea var. capitata. Frontiers in Plant Science, 2016, 7, 1972.	3.6	24
4	Leptosphaeria maculans Alters Glucosinolate Profiles in Blackleg Diseaseâ€“Resistant and -Susceptible Cabbage Lines. Frontiers in Plant Science, 2017, 8, 1769.	3.6	19
5	Korean Brassica oleracea germplasm offers a novel source of qualitative resistance to blackleg disease. European Journal of Plant Pathology, 2017, 149, 611-623.	1.7	16
6	Detection of Ribosomal DNA Sequence Polymorphisms in the Protist Plasmodiophora brassicae for the Identification of Geographical Isolates. International Journal of Molecular Sciences, 2017, 18, 84.	4.1	15
7	Leptosphaeria maculans Alters Glucosinolate Accumulation and Expression of Aliphatic and Indolic Glucosinolate Biosynthesis Genes in Blackleg Disease-Resistant and -Susceptible Cabbage Lines at the Seedling Stage. Frontiers in Plant Science, 2020, 11, 1134.	3.6	10
8	Expression and Role of Response Regulating, Biosynthetic and Degrading Genes for Cytokinin Signaling during Clubroot Disease Development. International Journal of Molecular Sciences, 2020, 21, 3896.	4.1	8
9	Expression and Role of Biosynthetic, Transporter, Receptor, and Responsive Genes for Auxin Signaling during Clubroot Disease Development. International Journal of Molecular Sciences, 2020, 21, 5554.	4.1	6
10	Race- and Isolate-specific Molecular Marker Development through Genome-Realignment Enables Detection of Korean Plasmodiophora brassicae Isolates, Causal agents of Clubroot Disease. Plant Pathology Journal, 2018, 34, 506-513.	1.7	6
11	Reply to the Letter to the Editor by A. Schwelm and S. Neuhauser: â€œDetection of Ribosomal DNA Sequence Polymorphisms in the Protist Plasmodiophora brassicae for the Identification of Geographical Isolatesâ€• International Journal of Molecular Sciences, 2017, 18, 1455.	4.1	2
12	In silico analysis and expression profiling revealed Rlm1â€² blackleg disease-resistant genes in Chromosome 6 of Brassica oleracea. Horticulture Environment and Biotechnology, 2021, 62, 969-983.	2.1	1