## Liping Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3880877/publications.pdf

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11	173	8	11
papers	citations	h-index	g-index
11	11	11	218
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Regulation of Leaf Longevity by DML3-Mediated DNA Demethylation. Molecular Plant, 2020, 13, 1149-1161.	8.3	29
2	Maintenance of graftingâ€induced epigenetic variations in the asexual progeny of <i>Brassica oleracea</i> and <i>B. juncea</i> chimera. Plant Journal, 2018, 96, 22-38.	5.7	20
3	Differential DNA methylation and gene expression in reciprocal hybrids between Solanum lycopersicum and S. pimpinellifolium. DNA Research, 2017, 24, 597-607.	3.4	24
4	Heritability and Reversibility of DNA Methylation Induced by in vitro Grafting between Brassica juncea and B. oleracea. Scientific Reports, 2016, 6, 27233.	3.3	28
5	Linkage map construction using SSR markers and QTL analyses of stem expansion traits in Brassica juncea. Scientia Horticulturae, 2016, 209, 67-72.	3.6	6
6	The high-throughput sequencing of small RNAs profiling in wide hybridisation and allopolyploidisation between Brassica rapa and Brassica nigra. Genomics Data, 2015, 3, 1-3.	1.3	2
7	Production of Brassica tri-genomic vegetable germplasm by hybridisation between tuber mustard (Brassica juncea) and red cabbage (B. oleracea). Euphytica, 2015, 204, 323-333.	1.2	10
8	Light- and temperature-regulated BjAPY2 may have a role in stem expansion of Brassica juncea. Functional and Integrative Genomics, 2015, 15, 753-762.	3.5	11
9	Phenotypic and genetic variation occurred during wide hybridisation and allopolyploidisation between Brassica rapa and Brassica nigra. Scientia Horticulturae, 2014, 176, 22-31.	3.6	8
10	Heritable variation and small RNAs in the progeny of chimeras of Brassica juncea and Brassica oleracea. Journal of Experimental Botany, 2013, 64, 4851-4862.	4.8	27
11	In vitro propagation of Lychnis senno Siebold et Zucc., a rare plant with potential ornamental value. Scientia Horticulturae, 2006, 107, 183-186.	3.6	8