Kunkun Zhao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/966552/publications.pdf

Version: 2024-02-01

	1163117	1474206
236	8	9
citations	h-index	g-index
10	10	307
docs citations	times ranked	citing authors
	citations 10	236 8 citations h-index

#	ARTICLE	lF	CITATIONS
1	Comprehensive Transcriptome Analyses Reveal Candidate Genes for Variation in Seed Size/Weight During Peanut (Arachis hypogaea L.) Domestication. Frontiers in Plant Science, 2021, 12, 666483.	3.6	13
2	Genome-wide identification and expression analysis of <i>auxin response factors</i> in peanut (<i>Arachis hypogaea</i> L.). PeerJ, 2021, 9, e12319.	2.0	3
3	Chromatin spatial organization of wild type and mutant peanuts reveals high-resolution genomic architecture and interaction alterations. Genome Biology, 2021, 22, 315.	8.8	13
4	Comparison of <i>Arachis monticola</i> with Diploid and Cultivated Tetraploid Genomes Reveals Asymmetric Subgenome Evolution and Improvement of Peanut. Advanced Science, 2020, 7, 1901672.	11.2	43
5	Genome-wide identification and analysis of long noncoding RNAs (IncRNAs) during seed development in peanut (Arachis hypogaea L.). BMC Plant Biology, 2020, 20, 192.	3.6	28
6	Genome-wide identification of circular RNAs in peanut (Arachis hypogaea L.). BMC Genomics, 2019, 20, 653.	2.8	15
7	Genome-Wide Analysis of the Growth-Regulating Factor Family in Peanut (Arachis hypogaea L.). International Journal of Molecular Sciences, 2019, 20, 4120.	4.1	19
8	Genome of an allotetraploid wild peanut Arachis monticola: a de novo assembly. GigaScience, 2018, 7, .	6.4	75
9	Small RNA and Degradome Deep Sequencing Reveals the Roles of microRNAs in Seed Expansion in Peanut (Arachis hypogaea L.). Frontiers in Plant Science, 2018, 9, 349.	3.6	27