Grant T Godden

List of Publications by Year in descending order

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1040056 1199594 12 703 9 12 citations h-index g-index papers 12 12 12 931 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	<i>Tragopogon dubius</i> : Multiple introductions to North America and the formation of the New World tetraploids. Taxon, 2022, 71, 1287-1298.	0.7	5
2	Phylogenomics of Salvia L. subgenus Calosphace (Lamiaceae). Frontiers in Plant Science, 2021, 12, 725900.	3.6	7
3	Generation of a chromosome-scale genome assembly of the insect-repellent terpenoid-producing Lamiaceae species, Callicarpa americana. GigaScience, 2020, 9, .	6.4	21
4	The evolutionary origins of the cat attractant nepetalactone in catnip. Science Advances, 2020, 6, eaba0721.	10.3	70
5	Chloroplast and nuclear ribosomal cistron phylogenomics in a group of closely related sections in Salvia subg. Calosphace. Revista Brasileira De Botanica, 2020, 43, 177-191.	1.3	5
6	Gene and genome duplications in the evolution of chemodiversity: perspectives from studies of Lamiaceae. Current Opinion in Plant Biology, 2020, 55, 74-83.	7.1	44
7	Phylotranscriptomic analyses reveal asymmetrical gene duplication dynamics and signatures of ancient polyploidy in mints. Genome Biology and Evolution, 2019, 11, 3393-3408.	2.5	21
8	A chromosomal-scale genome assembly of <i>Tectona grandis</i> reveals the importance of tandem gene duplication and enables discovery of genes in natural product biosynthetic pathways. GigaScience, 2019, 8, .	6.4	52
9	Genome sequences of two diploid wild relatives of cultivated sweetpotato reveal targets for genetic improvement. Nature Communications, 2018, 9, 4580.	12.8	181
10	Phylogenomic Mining of the Mints Reveals Multiple Mechanisms Contributing to the Evolution of Chemical Diversity in Lamiaceae. Molecular Plant, 2018, 11, 1084-1096.	8.3	109
11	MarkerMiner 1.0: A new application for phylogenetic marker development using angiosperm transcriptomes. Applications in Plant Sciences, 2015, 3, 1400115.	2.1	156
12	Making next-generation sequencing work for you: approaches and practical considerations for marker development and phylogenetics. Plant Ecology and Diversity, 2012, 5, 427-450.	2.4	32