James G Thomson

List of Publications by Year
in descending order

13 papers	202 citations	1478505 6 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	304 citing authors

#	Article	IF	Citations
1	Gene Assembly in Agrobacterium via Nucleic Acid Transfer Using Recombinase Technology (GAANTRY). Methods in Molecular Biology, 2021, 2238, 3-17.	0.9	1
2	Efficient Gene Stacking in Rice Using the GAANTRY System. Rice, 2021, 14, 17.	4.0	6
3	Draft Genome Sequence of Agrobacterium fabrum Strain 1D1104. Microbiology Resource Announcements, 2021, 10, e0099621.	0.6	0
4	Isolation of novel citrus and plum fruit promoters and their functional characterization for fruit biotechnology. BMC Biotechnology, 2020, 20, 43.	3.3	4
5	Phenotypic Examination of Camelina sativa (L.) Crantz Accessions from the USDA-ARS National Genetics Resource Program. Plants, 2020, 9, 642.	3.5	11
6	Transgene stacking in potato using the GAANTRY system. BMC Research Notes, 2019, 12, 457.	1.4	9
7	Draft Genome Sequence of Serratia sp. 1D1416. Microbiology Resource Announcements, 2019, 8, .	0.6	1
8	Complete Genome Sequence of *Agrobacterium fabrum* Strain 1D159. Microbiology Resource Announcements, 2019, 8, .	0.6	3
9	Draft Genome Sequence of Agrobacterium tumefaciens Strain 1D1526. Microbiology Resource Announcements, 2019, 8, .	0.6	1
10	A versatile and robust Agrobacterium-based gene stacking system generates high-quality transgenic Arabidopsis plants. Plant Journal, 2018, 95, 573-583.	5.7	43
11	Accurate measurement of transgene copy number in crop plants using droplet digital PCR. Plant Journal, 2017, 90, 1014-1025.	5.7	87
12	Draft Genome Sequence of *Agrobacterium rhizogenes* Strain NCPPB2659. Genome Announcements, 2016, 4, .	0.8	11
13	The codA gene as a negative selection marker in Citrus. SpringerPlus, 2015, 4, 264.	1.2	25