

Tsuyoshi Nakagawa

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

2,773
citations

1040056

9
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

4925
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression analysis of plant intracellular Ras-group related leucine-rich repeat proteins (PIRLs) in <i>Arabidopsis thaliana</i> . <i>Biochemistry and Biophysics Reports</i> , 2022, 30, 101241.	1.3	4
2	Expression analysis of genes encoding malectin-like domain (MLD)- and leucine-rich repeat (LRR)-containing proteins in <i>Arabidopsis thaliana</i> . <i>Bioscience, Biotechnology and Biochemistry</i> , 2020, 84, 154-158.	1.3	11
3	NDE-Based Quality Assurance of Metal Additively Manufactured Aerospace Parts at NASA, JAXA, and ESA. , 2020, , 92-129.		3
4	Gateway binary vectors with organelle-targeted fluorescent proteins for highly sensitive reporter assay in gene expression analysis of plants. <i>Journal of Biotechnology</i> , 2019, 297, 19-27.	3.8	2
5	Development of Gateway Binary Vectors R4L1pGWB Possessing the Bialaphos Resistance Gene (<i>bar</i>) and the Tunicamycin Resistance Gene as Markers for Promoter Analysis in Plants. <i>Bioscience, Biotechnology and Biochemistry</i> , 2013, 77, 1795-1797.	1.3	10
6	Expression Analysis of <i>Arabidopsis thaliana</i> Small Secreted Protein Genes. <i>Bioscience, Biotechnology and Biochemistry</i> , 2012, 76, 436-446.	1.3	15
7	Two Sec13p Homologs, AtSec13A and AtSec13B, Redundantly Contribute to the Formation of COPII Transport Vesicles in <i>Arabidopsis thaliana</i> . <i>Bioscience, Biotechnology and Biochemistry</i> , 2011, 75, 1848-1852.	1.3	51
8	Development of a Series of Gateway Binary Vectors Possessing a Tunicamycin Resistance Gene as a Marker for the Transformation of <i>Arabidopsis thaliana</i> . <i>Bioscience, Biotechnology and Biochemistry</i> , 2011, 75, 804-807.	1.3	34
9	Gateway Binary Vectors with the Bialaphos Resistance Gene, <i>bar</i> , as a Selection Marker for Plant Transformation. <i>Bioscience, Biotechnology and Biochemistry</i> , 2010, 74, 1315-1319.	1.3	190
10	Gateway vectors for plant transformation. <i>Plant Biotechnology</i> , 2009, 26, 275-284.	1.0	94
11	Development of Gateway Binary Vectors, R4L1pGWBs, for Promoter Analysis in Higher Plants. <i>Bioscience, Biotechnology and Biochemistry</i> , 2009, 73, 2556-2559.	1.3	20
12	Improved Gateway Binary Vectors: High-Performance Vectors for Creation of Fusion Constructs in Transgenic Analysis of Plants. <i>Bioscience, Biotechnology and Biochemistry</i> , 2007, 71, 2095-2100.	1.3	847
13	Development of series of gateway binary vectors, pGWBs, for realizing efficient construction of fusion genes for plant transformation. <i>Journal of Bioscience and Bioengineering</i> , 2007, 104, 34-41.	2.2	1,492