

Dongfeng Jia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2692652/publications.pdf>

Version: 2024-02-01

10
papers

117
citations

1307594

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1372567

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all docs

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docs citations

10
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Three metabolic pathways are responsible for the accumulation and maintenance of high AsA content in kiwifruit (<i>Actinidia eriantha</i>). <i>BMC Genomics</i> , 2021, 22, 13.	2.8	25
2	Genome-wide identification and comprehensive analysis of NAC family genes involved in fruit development in kiwifruit (<i>Actinidia</i>). <i>BMC Plant Biology</i> , 2021, 21, 44.	3.6	23
3	Genome-wide identification and expression profiling analysis of sucrose synthase (SUS) and sucrose phosphate synthase (SPS) genes family in <i>Actinidia chinensis</i> and <i>A. eriantha</i> . <i>BMC Plant Biology</i> , 2022, 22, 215.	3.6	15
4	Resource evaluation and novel germplasm mining of <i>Actinidia eriantha</i> . <i>Scientia Horticulturae</i> , 2021, 282, 110037.	3.6	12
5	Genome-wide identification and characterization of the TIFY gene family in kiwifruit. <i>BMC Genomics</i> , 2022, 23, 179.	2.8	10
6	Differences of sucrose accumulation concentration and related genes expression between two sucrose accumulation types of <i>Actinidia eriantha</i> . <i>Scientific Reports</i> , 2020, 10, 20474.	3.3	9
7	Metabolome and Transcriptome Reveal Novel Formation Mechanism of Early Mature Trait in Kiwifruit (<i>Actinidia eriantha</i>). <i>Frontiers in Plant Science</i> , 2021, 12, 760496.	3.6	9
8	Variation in fruit quality within wild <i>Actinidia eriantha</i> germplasm. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2020, 48, 153-163.	1.3	7
9	Genome-Wide Association Studies Provide Insights into the Genetic Determination of Flower and Leaf Traits of <i>Actinidia eriantha</i> . <i>Frontiers in Plant Science</i> , 2021, 12, 730890.	3.6	4
10	A novel early maturing kiwifruit (<i>Actinidia eriantha</i>) cultivar. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2023, 51, 585-593.	1.3	3