

Ho Bang Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6739105/publications.pdf>

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9
papers

50
citations

1937685

4
h-index

1720034

7
g-index

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all docs

9
docs citations

9
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of Genome-Wide SSR Markers from <i>Angelica gigas</i> Nakai Using Next Generation Sequencing. <i>Genes</i> , 2017, 8, 238.	2.4	18
2	Evaluation of polyembryony for genetic resources and efficacy of simple sequence repeat markers for the identification of nucellar and zygotic embryo-derived individuals in citrus. <i>Applied Biological Chemistry</i> , 2019, 62, .	1.9	14
3	KiwiPME1 encoding pectin methylesterase is specifically expressed in the pollen of a dioecious plant species, kiwifruit (<i>Actinidia chinensis</i>). <i>Horticulture Environment and Biotechnology</i> , 2015, 56, 402-410.	2.1	5
4	Cytogenetic phenogram with high resolution chromosome configurations of some Korean landrace citrus by CMA banding and rDNA loci. <i>Scientia Horticulturae</i> , 2018, 240, 417-424.	3.6	5
5	Complete chloroplast genome sequence of a medicinal landrace citrus Jinkyool (<i>Citrus sunki</i>) Tj ETQq1 1 0.784314 rgBT /Overl	0.4	3
6	Development of novel simple sequence repeat markers from ramie (<i>Boehmeria nivea</i> L. Gaudich) and analysis of genetic diversity in its genetic resources. <i>Horticulture Environment and Biotechnology</i> , 2016, 57, 519-528.	2.1	2
7	Identification of differentially expressed genes from adult cockroach females exhibiting maternal care behavior. <i>Journal of Asia-Pacific Entomology</i> , 2012, 15, 343-348.	0.9	1
8	Development of molecular markers for genotyping of Ruby, a locus controlling anthocyanin pigment production in Citrus with its functional analysis. <i>Scientia Horticulturae</i> , 2021, 289, 110457.	3.6	1
9	The complete chloroplast genome sequence of a medicinal citrus landrace, <i>Citrus erythrosa</i> Hort. ex Tanaka in Jeju Island, Korea. <i>Mitochondrial DNA Part B: Resources</i> , 2022, 7, 580-582.	0.4	1