

Shogo Matsumoto

List of Publications by Year in descending order

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16
papers

481
citations

840776

11
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

392
citing authors

#	ARTICLE	IF	CITATIONS
1	Apple Cultivation and Breeding in Afghanistan:S-RNase Genotypes and Search System for Suitable Cultivar Combination. International Journal of Agronomy, 2016, 2016, 1-5.	1.2	2
2	Apple Pollination Biology for Stable and Novel Fruit Production: Search System for Apple Cultivar Combination Showing Incompatibility, Semicompatibility, and Full-Compatibility Based on the <i>S</i> -RNase Allele Database. International Journal of Agronomy, 2014, 2014, 1-9.	1.2	9
3	Erratum to "Apple Pollination Biology for Stable and Novel Fruit Production: Search System for Apple Cultivar Combination Showing Incompatibility, Semicompatibility, and Full-Compatibility Based on the <i>S</i> -RNase Allele Database". International Journal of Agronomy, 2014, 2014, 1-2.	1.2	4
4	Expression and functional analysis of a novel MYB gene, MdMYB110a_JP, responsible for red flesh, not skin color in apple fruit. Planta, 2013, 238, 65-76.	3.2	71
5	Influence of repeated pollination on seed number and fruit shape of "Fuji" apples. Scientia Horticulturae, 2012, 137, 131-137.	3.6	39
6	Efficient Breeding System for Red-fleshed Apple Based on Linkage with <i>S3</i> -RNase Allele in "Pink Pearl". Hortscience: A Publication of the American Society for Horticultural Science, 2010, 45, 534-537.	1.0	26
7	PCR primers for identification of opine types of <i>Agrobacterium tumefaciens</i> in Japan. Journal of General Plant Pathology, 2003, 69, 258-266.	1.0	13
8	<i>S</i> -allele genotypes of apple pollenizers, cultivars and lineages including those resistant to scab. Journal of Horticultural Science and Biotechnology, 2003, 78, 634-637.	1.9	10
9	Partial Genomic Sequences of <i>S6</i> -, <i>S12</i> -, <i>S13</i> -, <i>S14</i> -, <i>S17</i> -, <i>S19</i> -, and <i>S21</i> -RNases of Apple and Their Allele Designations. Plant Biotechnology, 2003, 20, 323-329.	1.0	19
10	Cloning of the <i>S</i> ₂₅ cDNA from "McIntosh" apple and an <i>S</i> ₂₅ -allele identification method. Journal of Horticultural Science and Biotechnology, 2002, 77, 724-728.	1.9	17
11	Sequence of the <i>S10</i> cDNA from 'McIntosh' Apple and a PCR-digestion Identification Method. Hortscience: A Publication of the American Society for Horticultural Science, 2002, 37, 187-190.	1.0	29
12	A cDNA from grapevine (<i>Vitis vinifera</i> L.), which shows homology to AGAMOUS and SHATTERPROOF, is not only expressed in flowers but also throughout berry development. Plant Molecular Biology, 2001, 45, 541-553.	3.9	86
13	Complete Sequences of the <i>S</i> -genes, <i>Sd</i> - and <i>Sh</i> -RNase cDNA in Apple. Hortscience: A Publication of the American Society for Horticultural Science, 2000, 35, 712-715.	1.0	34
14	Discovery of a New Self-incompatibility Allele in Apple. Hortscience: A Publication of the American Society for Horticultural Science, 2000, 35, 1329-1332.	1.0	45
15	<i>S</i> -genotypes of 15 Apple Cultivars and Self-compatibility of 'Megumi'. Journal of the Japanese Society for Horticultural Science, 1999, 68, 236-241.	0.5	39
16	A New <i>S</i> -allele in Apple, 'Sg', and Its Similarity to the 'Sf' Allele from 'Fuji'. Hortscience: A Publication of the American Society for Horticultural Science, 1999, 34, 708-710.	1.0	38