

J lia Hal sz

List of Publications by Year in descending order

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19
papers

343
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840776

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#	ARTICLE	IF	CITATIONS
1	LC-MS based metabolic fingerprinting of apricot pistils after self-compatible and self-incompatible pollinations. <i>Plant Molecular Biology</i> , 2021, 105, 435-447.	3.9	4
2	Correspondence between SOC1 Genotypes and Time of Endodormancy Break in Peach (<i>Prunus persica</i> L.)	3.0	2
3	Simple Sequence Repeat and S-Locus Genotyping to Assist the Genetic Characterization and Breeding of Polyploid <i>Prunus</i> Species, <i>P. spinosa</i> and <i>P. domestica</i> subsp. <i>insititia</i> . <i>Biochemical Genetics</i> , 2021, 59, 1065-1087.	1.7	2
4	The draft chromosome-level genome assembly of tetraploid ground cherry (<i>Prunus fruticosa</i> Pall.) from long reads. <i>Genomics</i> , 2021, 113, 4173-4183.	2.9	14
5	Spontaneous hybrids of <i>Prunus fruticosa</i> Pall. in Hungary. <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 489-502.	1.6	7
6	Genetic variability is preserved among strongly differentiated and geographically diverse almond germplasm: an assessment by simple sequence repeat markers. <i>Tree Genetics and Genomes</i> , 2019, 15, 1.	1.6	21
7	Identification, Structural and Functional Characterization of Dormancy Regulator Genes in Apricot (<i>Prunus armeniaca</i> L.). <i>Frontiers in Plant Science</i> , 2019, 10, 402.	3.6	28
8	Identification of a recently active <i>Prunus</i> -specific non-autonomous Mutator element with considerable genome shaping force. <i>Plant Journal</i> , 2014, 79, 220-231.	5.7	18
9	Molecular typing of the self-incompatibility locus of Turkish sweet cherry genotypes reflects phylogenetic relationships among cherries and other <i>Prunus</i> species. <i>Tree Genetics and Genomes</i> , 2013, 9, 155-165.	1.6	19
10	Fruit antioxidant capacity and self-incompatibility genotype of Ukrainian sweet cherry (<i>Prunus avium</i>)	1.2	17
11	Self-(in)compatibility genotypes of Moroccan apricots indicate differences and similarities in the crop history of European and North African apricot germplasm. <i>BMC Plant Biology</i> , 2013, 13, 196.	3.6	16
12	The S-genotyping of wild-grown apricots reveals only self-incompatible accessions in the Erzincan region of Turkey. <i>Turkish Journal of Biology</i> , 2013, 37, 733-740.	0.8	12
13	Self-(in)compatibility and fruit set in 19 local Moroccan apricot (<i>Prunus armeniaca</i> L.) genotypes. <i>Journal of Horticultural Science and Biotechnology</i> , 2013, 88, 457-461.	1.9	4
14	Sexual incompatibility in Rosaceae fruit tree species: molecular interactions and evolutionary dynamics. <i>Biologia Plantarum</i> , 2012, 56, 201-209.	1.9	25
15	Genetic relationships among wild and cultivated blackberries (<i>Rubus caucasicus</i> L.) based on amplified fragment length polymorphism markers. <i>Plant Biosystems</i> , 2011, 145, 347-352.	1.6	10
16	Review of genetic diversity studies in almond (<i>Prunus dulcis</i>). <i>Acta Agronomica Hungarica: an International Multidisciplinary Journal in Agricultural Science</i> , 2011, 59, 379-395.	0.2	8
17	S-genotyping of old apple cultivars from the Carpathian basin: methodological, breeding and evolutionary aspects. <i>Tree Genetics and Genomes</i> , 2011, 7, 1135-1145.	1.6	19
18	S-genotyping of Eastern European almond cultivars: identification and characterization of new (<i>S</i> ₃₆ and <i>S</i> ₃₉) self-incompatibility ribonuclease alleles. <i>Plant Breeding</i> , 2010, 129, 227-232.	1.9	20

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19	Origin and dissemination of the pollen�part mutated <i>S</i> _C haplotype which confers self�compatibility in apricot (<i>Prunus armeniaca</i>). <i>New Phytologist</i> , 2007, 176, 792-803.	7.3	59