JÃºlia HalÃ¡sz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4378801/publications.pdf

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19	343	840776 11	839539 18
papers	citations	h-index	g-index

24	24	24	344
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Origin and dissemination of the pollenâ€part mutated S_C haplotype which confers selfâ€compatibility in apricot (Prunus armeniaca). New Phytologist, 2007, 176, 792-803.	7.3	59
2	Identification, Structural and Functional Characterization of Dormancy Regulator Genes in Apricot (Prunus armeniaca L.). Frontiers in Plant Science, 2019, 10, 402.	3.6	28
3	Sexual incompatibility in Rosaceae fruit tree species: molecular interactions and evolutionary dynamics. Biologia Plantarum, 2012, 56, 201-209.	1.9	25
4	Genetic variability is preserved among strongly differentiated and geographically diverse almond germplasm: an assessment by simple sequence repeat markers. Tree Genetics and Genomes, 2019, 15, 1.	1.6	21
5	Sâ€genotyping of Eastern European almond cultivars: identification and characterization of new (S₃₆â€“S₃₉) selfâ€incompatibility ribonuclease alleles. Plant Breeding, 2010, 129, 227-232.	1.9	20
6	S-genotyping of old apple cultivars from the Carpathian basin: methodological, breeding and evolutionary aspects. Tree Genetics and Genomes, 2011, 7, 1135-1145.	1.6	19
7	Molecular typing of the self-incompatibility locus of Turkish sweet cherry genotypes reflects phylogenetic relationships among cherries and other Prunus species. Tree Genetics and Genomes, 2013, 9, 155-165.	1.6	19
8	Identification of a recently active Prunusâ€specific nonâ€autonomous Mutator element with considerable genome shaping force. Plant Journal, 2014, 79, 220-231.	5.7	18
9	Fruit antioxidant capacity and self-incompatibility genotype of Ukrainian sweet cherry (Prunus avium) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	17
10	Self-(in)compatibility genotypes of Moroccan apricots indicate differences and similarities in the crop history of European and North African apricot germplasm. BMC Plant Biology, 2013, 13, 196.	3.6	16
11	The draft chromosome-level genome assembly of tetraploid ground cherry (Prunus fruticosa Pall.) from long reads. Genomics, 2021, 113, 4173-4183.	2.9	14
12	The S-genotyping of wild-grown apricots reveals only self-incompatible accessions in the Erzincan region of Turkey. Turkish Journal of Biology, 2013, 37, 733-740.	0.8	12
13	Genetic relationships among wild and cultivated blackberries (Rubus caucasicusL.) based on amplified fragment length polymorphism markers. Plant Biosystems, 2011, 145, 347-352.	1.6	10
14	Review of genetic diversity studies in almond (Prunus dulcis). Acta Agronomica Hungarica: an International Multidisciplinary Journal in Agricultural Science, 2011, 59, 379-395.	0.2	8
15	Spontaneous hybrids of Prunus fruticosa Pall. in Hungary. Genetic Resources and Crop Evolution, 2020, 67, 489-502.	1.6	7
16	Self-(in)compatibility and fruit set in 19 local Moroccan apricot (Prunus armeniacaL.) genotypes. Journal of Horticultural Science and Biotechnology, 2013, 88, 457-461.	1.9	4
17	LCâ€“MS based metabolic fingerprinting of apricot pistils after self-compatible and self-incompatible pollinations. Plant Molecular Biology, 2021, 105, 435-447.	3.9	4
18	Correspondence between SOC1 Genotypes and Time of Endodormancy Break in Peach (Prunus persica L.) Tj ETQq0 0 0 rgBT /Overlock	3.0	2

#	ARTICLE	IF	CITATIONS
19	Simple Sequence Repeat and S-Locus Genotyping to Assist the Genetic Characterization and Breeding of Polyploid Prunus Species, P. spinosa and P. domestica subsp. insititia. Biochemical Genetics, 2021, 59, 1065-1087.	1.7	2