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List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

64
citations

1684188

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docs citations

18
times ranked

13
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the inheritance of the marker SCAR-R1A, linked to the Rpf1 red stele root rot resistance gene, in strawberry hybrid progeny. Proceedings on Applied Botany, Genetics and Breeding, 2022, 183, 208-213.	0.6	0
2	Allelic diversity of the <i>FaOMT</i> gene (mesifurane biosynthesis) in promising strawberry cultivars and selected forms developed at the I.V. Michurin Federal Science Center. Proceedings on Applied Botany, Genetics and Breeding, 2022, 183, 122-128.	0.6	0
3	Evaluation of the modifying effect of cultivation factors on the level of polymorphism during the propagation of fruit and berry crops in vitro. Dostizheniya Nauki I Tehniki APK, 2021, 35, 17-22.	0.4	0
4	Polymorphism of wild species of <i>Malus MILL.</i> according to powdery mildew resistance genes. Proceedings of the National Academy of Sciences of Belarus Agrarian Series, 2021, 59, 62-70.	0.3	5
5	Genetic diversity in wild species and cultivars of strawberry for the FanAAMT gene controlling fruit flavor volatiles. Proceedings on Applied Botany, Genetics and Breeding, 2021, 182, 72-80.	0.6	1
6	Evaluation of garden strawberry varieties against biochemical parameters and genetic aroma determinants. IOP Conference Series: Earth and Environmental Science, 2021, 845, 012007.	0.3	0
7	STRAWBERRY FRUIT (FRAGARIA – ANANASSA DUCH.) AS A VALUABLE SOURCE OF NUTRITIONAL AND BIO-LOGICALLY ACTIVE SUBSTANCES (REVIEW). Khimiya Rastitel'nogo Syr'ya, 2020, , 5-18.	0.3	11
8	Polymorphism of the <i>FaOMT</i> and <i>FaFAD1</i> genes for fruit flavor volatiles in strawberry varieties and wild species from the genetic collection of the Michurin Federal Research Center. Vavilovskii Zhurnal Genetiki I Seleksii, 2020, 24, 5-11.	1.1	7
9	Analysis of polymorphism of strawberry genotypes (Fragaria L.) according to the strawberry red root spot resistance gene RPF1 for identification of strawberry forms promising for breeding and horticulture. Proceedings of the National Academy of Sciences of Belarus Agrarian Series, 2020, 58, 311-320.	0.3	5
10	Polymorphism of monogenic scab resistance loci in apple varieties. Proceedings on Applied Botany, Genetics and Breeding, 2020, 181, 64-72.	0.6	4
11	Дэцымбэр 2022 года		
12	Marker-mediated screening of powdery mildew resistant (PL-1 gene) apple genotypes. Vestnik of the Mari State University Chapter "Agriculture Economics", 2020, 6, 180-186.	0.1	2
13	Analysis of strawberry genetic collection (Fragaria L.) for Rca2 and Rpf1 genes with molecular markers. Vavilovskii Zhurnal Genetiki I Seleksii, 2018, 22, 795-799.	1.1	17
14	Genetic diversity of genus Malus Mill. for scab resistance genes. Russian Agricultural Sciences, 2016, 42, 310-313.	0.2	6
15	Selection of promising apple genotypes for columnar growth habit and scab resistance using diagnostic DNA markers. Vavilovskii Zhurnal Genetiki I Seleksii, 2016, 20, 329-332.	1.1	2
16	Use of molecular markers for identification of genotypes of columnar apple trees. Russian Agricultural Sciences, 2015, 41, 323-325.	0.2	3
17	Polymorphism of the Md-Exp7 gene for the biosynthesis of expansin in wild species of the genus Malus Mill.. Russian Journal of Genetics: Applied Research, 2015, 5, 216-219.	0.4	0
18	DNA-analysis of genotypes of the genus Fragaria l. For anthracnose resistance. Pomiculture & Small Fruits Culture in Russia, 0, 62, 53-58.	0.1	1