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List of Publications by Year in descending order

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