

I V Luk'yanchuk

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

41
citations

1937685

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2053705

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Analysis of strawberry genetic collection (<i>Fragaria L.</i>) for <i>Rca2</i> and <i>Rpfl</i> genes with molecular markers. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 2018, 22, 795-799.	1.1	17
2	STRAWBERRY FRUIT (<i>FRAGARIA</i> Å— <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 in wild species and cultivars of strawberry for the <i>FanAAMT</i> gene controlling fruit flavor volatiles. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2021, 182, 72-80.	0.6	1
5	Analysis of the inheritance of the marker <i>SCAR-R1A</i> , linked to the <i>Rpf1</i> 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
6	Description of the genetic collection of strawberry (<i>Fragaria</i> Å— <i>ananassa</i> ; <i>Duch.</i>) cultivars according to the components of their fruit antioxidant complex. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2022, 183, 32-42.	0.6	0
7	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