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## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	SSR polymorphism of modern cultivars and autochthonous forms of the pear tree from North Caucasus. Russian Journal of Genetics, 2016, 52, 1149-1156.	0.6	4
2	Characterisation of native Dagestan grape cultivars using SSR-analysis and the main ampelographic features of the leaves. Vavilovskii Zhurnal Genetiki I Seleksii, 2017, 21, 617-622.	1.1	4
3	THE DNAPA AMPELOGRAPHIC COLLECTION IS THE LARGEST CENTER OF VINE GENE POOL ACCUMULATION AND RESEARCH IN RUSSIA. Vavilovskii Zhurnal Genetiki I Seleksii, 2018, 22, 54-59.	1.1	3
4	DNA-marker based identification of the RPV3 gene determining downy mildew resistance in grapevines. Vavilovskii Zhurnal Genetiki I Seleksii, 2018, 22, 703-707.	1.1	3
5	DNA-fingerprinting of local Abkhazian grape variety Kachich. Horticulture and Viticulture, 2019, , 9-13.	0.3	2
6	DNA marker identification of Rpv3 downy mildew resistance gene in seedless grape varieties. Plant Biotechnology and Breeding, 2020, 2, 15-19.	2.0	2
7	PCR Identification of Pathogenic Agrobacteria Detected in Vineyards of Krasnodar Krai Based on the Type of Ti Plasmids. Moscow University Biological Sciences Bulletin, 2019, 74, 40-47.	0.7	1
8	Genotyping of Avasirkhva, an indigenous Abkhazian grapevine variety. Horticulture and Viticulture, 2021, , 5-10.	0.3	1
9	Phenotypic and genetic study of seedlessness in grape varieties. Horticulture and Viticulture, 2020, , 5-9.	0.3	0
10	Genetic polymorphism of local Abkhazian grape cultivars. Vavilovskii Zhurnal Genetiki I Seleksii, 2022, 25, 797-804.	1.1	0