

Vadim Yusov

List of Publications by Year in descending order

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papers

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citations

2258059

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1872680

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docs citations

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8
citing authors

#	ARTICLE	IF	CITATIONS
1	Drought tolerance gene pool in developing adaptive varieties of durum wheat identified in study nurseries under the Kazakhstan-Siberian program. Vavilovskii Zhurnal Genetiki i Seleksii, 2017, 21, 515-522.	1.1	10
2	Correlation between productivity and grain quality of spring durum wheat and meteorological factors in the southern forest-steppe of the Western Siberia. Grain Economy of Russia, 2020, , 26-31.	0.6	5
3	THE MAIN TRENDS IN YIELD AND QUALITY OF GRAIN OF DURUM SPRING WHEAT IN THE SOUTHERN FOREST STEPPE OF WESTERN SIBERIA. Bulletin of KSAU, 2021, , 33-41.	0.2	4
4	Combining ability of durum wheat varieties for lodging resistance traits under West Siberian conditions. Russian Agricultural Sciences, 2008, 34, 215-218.	0.2	3
5	HARDNESS OF SPRING DURUM WHEAT KERNELS IN THE WEST SIBERIA. Grain Economy of Russia, 2019, , 24-28.	0.6	2
6	Using the gene pool of CIMMYT cultivars and lines in spring durum wheat breeding in Western Siberia. Proceedings on Applied Botany, Genetics and Breeding, 2022, 183, 95-103.	0.6	2
7	Development of spring durum wheat cultivars resistant to stem rust in Western Siberia. Proceedings on Applied Botany, Genetics and Breeding, 2021, 182, 131-138.	0.6	1
8	Yield and quality of spring cereals depending on cultivation conditions. IOP Conference Series: Earth and Environmental Science, 2021, 624, 012172.	0.3	1
9	Formation of the length and diameter of the first and second aboveground internodes of hard wheat varieties under West Siberian conditions. Russian Agricultural Sciences, 2009, 35, 298-300.	0.2	0
10	New Promising Varieties of Cultures Bred by Omsk Agrarian Scientific Center. , 0, , .		0
11	A new spring durum wheat variety "Omsky Korall"™. Grain Economy of Russia, 2022, , 58-64.	0.6	0