

# Olga Baranova

## List of Publications by Year in descending order

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12  
papers

74  
citations

1478505

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1474206

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g-index

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12  
docs citations

12  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of effectiveness of stem rust resistance genes Sr25 and Sr6Agi in the Lower Volga region. , 2021, 104, 105-112.	0.5	5
2	Complex resistance of spring and winter bread wheat lines to biotic and abiotic stresses. Vavilovskii Zhurnal Genetiki I Seleksii, 2021, 25, 723-731.	1.1	3
3	A prebreeding study of introgression spring bread wheat lines carrying combinations of stem rust resistance genes, Sr22+Sr25 and Sr35+Sr25. Vavilovskii Zhurnal Genetiki I Seleksii, 2021, 25, 713-722.	1.1	5
4	Molecular identification of the stem rust resistance genes in the introgression lines of spring bread wheat. Vavilovskii Zhurnal Genetiki I Seleksii, 2019, 23, 296-303.	1.1	11
5	Genetic Improvement of Bread Wheat for Stem Rust Resistance in the Central Federal Region of Russia: Results and Prospects. , 2018, , .		1
6	The development of winter wheat lines with several genes for resistance to Puccinia graminis Pers. f. sp. tritici for use in breeding programs in Russia. Vavilovskii Zhurnal Genetiki I Seleksii, 2018, 22, 676-684.	1.1	8
7	The development of the initial material of spring common wheat for breeding for resistance to stem rust (Puccinia graminis Pers. f. sp. tritici), including the Ug99 race, in Russia. Russian Journal of Genetics: Applied Research, 2017, 7, 308-317.	0.4	7
8	Genetic structure of the Russian populations of Pyrenophora tritici-repentis, determined by using microsatellite markers. Russian Journal of Genetics, 2016, 52, 771-779.	0.6	8
9	Identification of Sr genes in new common wheat sources of resistance to stem rust race Ug99 using molecular markers. Russian Journal of Genetics: Applied Research, 2016, 6, 344-350.	0.4	10
10	The development of initial material of spring common wheat for breeding for resistance to stem rust (Puccinia graminis Pers. f. sp. tritici), uncluding race Ug99, in Russia. Vavilovskii Zhurnal Genetiki I Seleksii, 2016, 20, 320-328.	1.1	6
11	Identification of Sr genes in new common wheat sources of resistance to stem rust race Ug99 using molecular markers. Vestnik VOGiS, 2015, 19, 316.	0.1	3
12	The use of molecular markers in wheat breeding at the Lukyanenko Agricultural Research Institute. Russian Journal of Genetics: Applied Research, 2012, 2, 286-290.	0.4	7