

Nataliya N Vozhzhova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The study of the adaptive properties of the initial material of winter bread wheat according to the trait "1000-grain weight". Agrarian Science, 2021, 344, 74-78.	0.3	1
2	Screening of blast resistance genes in rice breeding samples. RUDN Journal of Agronomy and Animal Industries, 2021, 16, 326-336.	0.1	0
3	Identification of Saltol QTL in the breeding rice samples. Grain Economy of Russia, 2021, , 73-77.	0.6	0
4	Estimation of the gene pool of the CIMMYT collection winter bread wheat on presence of the <i>Lr 34</i> gene. Grain Economy of Russia, 2021, , 15-20.	0.6	0
5	Identification of rice blast (<i>Pyricularia</i>) resistance genes in the breeding samples of rice. E3S Web of Conferences, 2020, 175, 01008.	0.5	0
6	Identification of short-stem gene Rht-B1 in the winter soft wheat samples. Grain Economy of Russia, 2020, , 55-59.	0.6	1
7	The study of the ability to androgenesis in the winter soft wheat anthers. Grain Economy of Russia, 2020, , 41-45.	0.6	3
8	Identification of Fertility Gene Rf1 in Collection Samples of Sorghum bicolor (L.) Moench in Southern Russia. Biology and Life Sciences Forum, 2020, 4, .	0.6	3
9	Исследование адаптивных свойств исходного материала мягкой пшеницы по признаку "1000-зерновое" в зависимости от происхождения. Вестник Рязанского государственного университета имени П.А.Сухомлинского. 2021. № 1. С. 15-20.		
10	The characteristics of winter soft wheat collection samples according to their adaptive properties of the trait "mass fraction of protein in kernels". Grain Economy of Russia, 2020, , 43-48.	0.6	1
11	Identification of Stem Rust Resistance Genes in the Winter Wheat Collection from Southern Russia. Plants, 2019, 8, 559.	3.5	5
12	Identification of genes resistant to biotic factors in the winter wheat samples. Grain Economy of Russia, 2019, , 52-55.	0.6	2
13	SCREENING OF WINTER SOFT WHEAT SAMPLES ON PRESENCE OF BROWN RUST RESISTANCE GENE LR17A. Grain Economy of Russia, 2019, , 68-70.	0.6	1
14	Qualitative traits of grain and flour of the winter soft wheat lines. Grain Economy of Russia, 2018, , 6-10.	0.6	6
15	IDENTIFICATION OF YELLOW RUST RESISTANCE GENE YR 24 IN THE COLLECTION MATERIAL OF WINTER SOFT WHEAT. Grain Economy of Russia, 2018, 55, 35-37.	0.6	0
16	IDENTIFICATION OF THE Lr34 GENE FOR RESISTANCE TO LEAF RUST IN VARIETIES AND COLLECTION SAMPLES OF WINTER SOFT WHEAT FROM THE AGRICULTURAL RESEARCH CENTER "DONSKOY". Vavilovskii Zhurnal Genetiki i Seleksii, 2018, 22, 329-332.	1.1	3