

Alexander Druzhin

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Comparative analysis of Agropyron intermedium (Host) Beauv 6Agi and 6Agi2 chromosomes in bread wheat cultivars and lines with wheat-wheatgrass substitutions. Russian Journal of Genetics, 2017, 53, 314-324.	0.6	19
2	Genetic classification of <i>Aegilops columnaris</i> Zhuk. (2 <i>n</i> =4 <i>x</i> =28,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 712 Td (U<s substitution patterns in common wheat – <i>Ae. columnaris</i> introgressive lines. Genome, 2018, 61, 131-143.	2.0	12
3	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
4	ENLARGEMENT OF GENETIC DIVERSITY OF SPRING BREAD WHEAT RESISTANCE TO LEAF RUST (Puccinia) Tj ETQq0 0 0 rgBT /Overlock 10	0.3	8
5	Preharvesting sprouting resistance of spring bread wheat carrying the 6Ag i (6D) chromosome from Agropyron intermedium. Russian Journal of Genetics: Applied Research, 2012, 2, 467-472.	0.4	6
6	Development of the genetic classification of <i>Aegilops columnaris</i> Zhuk. chromosomes based on the analysis of introgression lines Triticum aestivum– <i>Ae. columnaris</i> . Vavilovskii Zhurnal Genetiki I Seleksii, 2017, 21, 241-249.	1.1	5
7	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
8	Study of resistance to leaf and stem rust in Triticum aestivum– <i>Aegilops speltoides</i> lines. Russian Journal of Genetics: Applied Research, 2016, 6, 351-356.	0.4	4
9	Prebreeding research of near-isogenic lines of spring bread wheat with a combination of translocations from Agropyron elongatum (Host.) P.B. and <i>Aegilops ventricosa</i> Tausch.. Russian Journal of Genetics: Applied Research, 2016, 6, 338-343.	0.4	2