Mikhail S Bazhenov

List of Publications by Year
in descending order

12 papers	93 citations	1684188 5 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	90 citing authors

#	Article	IF	Citations
1	Alleles of the GRF3-2A Gene in Wheat and Their Agronomic Value. International Journal of Molecular Sciences, 2021, 22, 12376.	4.1	7
2	Waxy Gene-Orthologs in Wheat Ã— Thinopyrum Amphidiploids. Agronomy, 2020, 10, 963.	3.0	5
3	The Allelic Diversity of the Gibberellin Signaling Pathway Genes in Aegilops tauschii Coss. Plants, 2020, 9, 1696.	3.5	4
4	Molecular Characterization of the Dwarf53 Gene Homolog in Dasypyrum Villosum. Plants, 2020, 9, 186.	3.5	1
5	A Convenient Co-Dominant Marker for Height-Reducing Ddw1 Allele Useful for Marker-Assisted Selection. Agriculture (Switzerland), 2020, 10, 110.	3.1	5
6	Allele mining of TaGRF-2D gene 5â€™-UTR in Triticum aestivum and Aegilops tauschii genotypes. PLoS ONE, 2020, 15, e0231704.	2.5	6
7	Polymorphism of *Sdr* genes regulating seed dormancy in *Triticum persicum* Vav. and *Triticum aethiopicum* Jakubz.. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 23, 964-971.	1.1	0
8	Analysis of Spring Triticale Collection for Leaf Rust Resistance Genes with PCR Markers. Russian Journal of Genetics, 2019, 55, 945-954.	0.6	5
9	Phenotypic effects of the dwarfing gene Rht-17 in spring durum wheat under two climatic conditions. Vavilovskii Zhurnal Genetiki I Selektsii, 2019, 23, 916-925.	1.1	3
10	Pre-harvest sprouting resistance and haplotype variation of ThVp-1 gene in the collection of wheat-wheatgrass hybrids. PLoS ONE, 2017, 12, e0188049.	2.5	14
11	The effect of 2D(2R) substitution on the agronomical traits of winter triticale in early generations of two connected crosses. Cereal Research Communications, 2015, 43, 504-514.	1.6	5
12	Isolation of the dwarfing Rht-B1p (Rht17) gene from wheat and the development of an allele-specific PCR marker. Molecular Breeding, 2015, 35, 1.	2.1	38