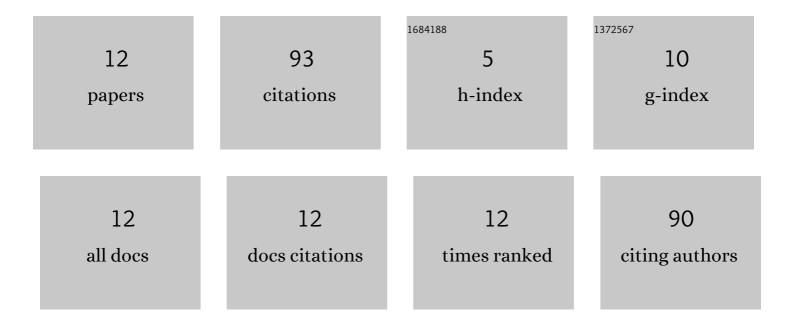
## Mikhail S Bazhenov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5889640/publications.pdf

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MIKHAII S RAZHENOV

#	Article	IF	CITATIONS
1	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
2	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
3	Alleles of the GRF3-2A Gene in Wheat and Their Agronomic Value. International Journal of Molecular Sciences, 2021, 22, 12376.	4.1	7
4	Allele mining of TaGRF-2D gene 5'-UTR in Triticum aestivum and Aegilops tauschii genotypes. PLoS ONE, 2020, 15, e0231704.	2.5	6
5	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
6	Analysis of Spring Triticale Collection for Leaf Rust Resistance Genes with PCR Markers. Russian Journal of Genetics, 2019, 55, 945-954.	0.6	5
7	Waxy Gene-Orthologs in Wheat × Thinopyrum Amphidiploids. Agronomy, 2020, 10, 963.	3.0	5
8	A Convenient Co-Dominant Marker for Height-Reducing Ddw1 Allele Useful for Marker-Assisted Selection. Agriculture (Switzerland), 2020, 10, 110.	3.1	5
9	The Allelic Diversity of the Gibberellin Signaling Pathway Genes in Aegilops tauschii Coss. Plants, 2020, 9, 1696.	3.5	4
10	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
11	Molecular Characterization of the Dwarf53 Gene Homolog in Dasypyrum Villosum. Plants, 2020, 9, 186.	3.5	1
12	Polymorphism of <i>Sdr</i> genes regulating seed dormancy in <i>Triticum persicum</i> Vav. and <i>Triticum aethiopicum</i> Jakubz Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 23, 964-971.	1.1	0