## Olga Smirnova

List of Publications by Year in descending order

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1937685 1720034 12 56 4 7 citations h-index g-index papers 12 12 12 60 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The role of the COP1, SPA, and PIF proteins in plant photomorphogenesis. Biology Bulletin Reviews, 2011, 1, 314-324.	0.9	11
2	Mechanism of action and activity regulation of COP1, a constitutive repressor of photomorphogenesis. Russian Journal of Plant Physiology, 2012, 59, 155-166.	1.1	11
3	Plant cell wall and mechanisms of resistance to pathogens. Russian Journal of Genetics: Applied Research, 2016, 6, 622-631.	0.4	7
4	Production of recombinant proteins in plant cells. Russian Journal of Plant Physiology, 2016, 63, 26-37.	1.1	6
5	Promoters of plant genes responsive to pathogen invasion. Russian Journal of Genetics: Applied Research, 2015, 5, 254-261.	0.4	4
6	The relationship between the genetic status of the Vrn-1 locus and the size of the root system in bread wheat (Triticum aestivum L.). Vavilovskii Zhurnal Genetiki I Selektsii, 2022, 25, 805-811.	1.1	4
7	Wheat promoter sequences for transgene expression. Russian Journal of Genetics: Applied Research, 2012, 2, 434-439.	0.4	3
8	Regulatory Sequences for Constitutive, Tissue-Specific, and Induced Expression of Transgenes in Ornamental Plants. Russian Journal of Plant Physiology, 2019, 66, 679-693.	1.1	3
9	The identification of a new gene for leaf pubescence introgressed into bread wheat from <i>Triticum timopheevii</i> Zhuk. and its manifestation in a different genotypic background. Plant Genetic Resources: Characterisation and Utilisation, 2021, 19, 238-244.	0.8	3
10	Gene Network and Database for Genes of Wheat's Resistance to Pathogenic Fungi. Russian Journal of Plant Physiology, 2018, 65, 319-332.	1.1	2
11	Statistical analysis of DNA sequences containing nucleosome positioning sites. Biophysics (Russian) Tj ETQq1 1	0.784314	rgBT  Overlo
12	A database on genes increasing the resistance of wheat and its related species against pathogenic fungi. Russian Journal of Genetics: Applied Research, 2017, 7, 816-821.	0.4	1