Eva BoszorÃ¡dovÃ¡

List of Publications by Year
in descending order

11 papers	117 citations	1684188 5 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	131 citing authors

#	Article	IF	Citations
1	Basic Î²-1,3-Glucanase from Drosera binata Exhibits Antifungal Potential in Transgenic Tobacco Plants. Plants, 2021, 10, 1747.	3.5	5
2	Cre-mediated marker gene removal for production of biosafe commercial oilseed rape. Acta Physiologiae Plantarum, 2019, 41, 1.	2.1	3
3	CONSTRUCTION OF PLANT TRANSFORMATION VECTOR CONTAINING EXPRESSION CASSETTE OF ARABIDOPSIS GENE At1g54410. Journal of Microbiology, Biotechnology and Food Sciences, 2019, 8, 1209-1211.	0.8	1
4	Chitinase Activities in Wheat and Its Relative Species. Agriculture, 2017, 63, 14-22.	0.4	2
5	PREPARATION OF PLANT VECTOR CONSTRUCT CONTAINING DEHYDRIN GENE At2g21490. Journal of Microbiology, Biotechnology and Food Sciences, 2017, 6, 1261-1263.	0.8	0
6	Beta-1,3-Glucanase Activities in Wheat and Relative Species. Nova Biotechnologica Et Chimica, 2016, 15, 122-132.	0.1	5
7	Application of Arabidopsis tissue-specific CRUC promoter in the Cre/loxP self-excision strategy for generation of marker-free oilseed rape: potential advantages and drawbacks. Acta Physiologiae Plantarum, 2014, 36, 1399-1409.	2.1	8
8	Plant tissue-specific promoters can drive gene expression in Escherichia coli. Plant Cell, Tissue and Organ Culture, 2013, 113, 387-396.	2.3	17
9	Agrobacterium-mediated genetic transformation of economically important oilseed rape cultivars. Plant Cell, Tissue and Organ Culture, 2011, 107, 317-323.	2.3	38
10	Feasibility of the seed specific cruciferin C promoter in the self excision Cre/loxP strategy focused on generation of marker-free transgenic plants. Theoretical and Applied Genetics, 2008, 117, 1325-1334.	3.6	33
11	A modified low copy number binary vector pUN for Agrobacterium-mediated plant transformation. Biologia Plantarum, 2007, 51, 538-540.	1.9	5