

Shahina Parveen

List of Publications by Citations

Source: <https://exaly.com/author-pdf/10614970/shahina-parveen-publications-by-citations.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

170
citations

7
h-index

11
g-index

11
ext. papers

204
ext. citations

2.5
avg, IF

3
L-index

#	Paper	IF	Citations
11	In vitro plant regeneration system for <i>Cassia siamea</i> Lam., a leguminous tree of economic importance. <i>Agroforestry Systems</i> , 2010 , 80, 109-116	2	31
10	TDZ-induced high frequency shoot regeneration in <i>Cassia sophera</i> Linn. via cotyledonary node explants. <i>Physiology and Molecular Biology of Plants</i> , 2010 , 16, 201-6	2.8	30
9	A micropropagation protocol for <i>Cassia angustifolia</i> Vahl. from root explants. <i>Acta Physiologiae Plantarum</i> , 2011 , 33, 789-796	2.6	26
8	Encapsulation of nodal segments of <i>Cassia angustifolia</i> Vahl. for short-term storage and germplasm exchange. <i>Acta Physiologiae Plantarum</i> , 2014 , 36, 635-640	2.6	24
7	Development of a regeneration system via nodal segment culture in <i>Veronica anagallis-aquatica</i> L. An amphibious medicinal plant. <i>Journal of Plant Interactions</i> , 2011 , 6, 61-68	3.8	17
6	Ex vitro rescue, physiochemical evaluation, secondary metabolite production and assessment of genetic stability using DNA based molecular markers in regenerated plants of <i>Decalepis salicifolia</i> (Bedd. ex Hook.f.) Venter. <i>Plant Cell, Tissue and Organ Culture</i> , 2018 , 132, 497-510	2.7	14
5	High frequency conversion of non-embryogenic synseeds and assessment of genetic stability through ISSR markers in <i>Gymnema sylvestre</i> . <i>Plant Cell, Tissue and Organ Culture</i> , 2018 , 134, 163-168	2.7	13
4	Plant Tissue Culture: Applications in Plant Improvement and Conservation 2017 , 37-72		6
3	Historical Perspective and Basic Principles of Plant Tissue Culture 2017 , 1-36		4
2	Enhanced shoot organogenesis in <i>Cassia angustifolia</i> Vahl. A difficult-to-root drought resistant medicinal shrub. <i>Journal of Plant Biochemistry and Biotechnology</i> , 2012 , 21, 213-219	1.6	4
1	In Vitro Conservation Protocols for Some Commercially Important Medicinal Plants 2013 , 323-347		1