

Shahina Parveen

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

241
citations

1307366

7
h-index

1588896

8
g-index

11
all docs

11
docs citations

11
times ranked

215
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | 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, 201-206. | 1.4 | 42 |
| 2 | 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. | 0.9 | 40 |
| 3 | A micropropagation protocol for <i>Cassia angustifolia</i> Vahl. from root explants. <i>Acta Physiologiae Plantarum</i> , 2011, 33, 789-796. | 1.0 | 40 |
| 4 | 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. | 1.0 | 30 |
| 5 | 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. | 1.0 | 21 |
| 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. | 1.2 | 21 |
| 7 | 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. | 1.2 | 18 |
| 8 | Plant Tissue Culture: Applications in Plant Improvement and Conservation. , 2017, , 37-72. | | 14 |
| 9 | Historical Perspective and Basic Principles of Plant Tissue Culture. , 2017, , 1-36. | | 10 |
| 10 | 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. | 0.9 | 4 |
| 11 | In Vitro Conservation Protocols for Some Commercially Important Medicinal Plants. , 2013, , 323-347. | | 1 |