Sarvesh Pratap Kashyap

List of Publications by Year
in descending order

11 papers	186 citations	1307594 7 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	208 citing authors

#	Article	IF	Citations
1	A novel insight into transcriptional and epigenetic regulation underlying sex expression and flower development in melon (<scp>Cucumis melo</scp> L.). Physiologia Plantarum, 2021, 173, 1729-1764.	5.2	9
2	Organogenesis from Leaf Tissue of Spondias pinnata (L. f.) Kurz, SEM study and Genetic Fidelity Assessment by ISSR and ScoT. Plant Cell, Tissue and Organ Culture, 2021, 146, 203-212.	2.3	10
3	Tapping the potential of Solanum lycopersicum L. pertaining to salinity tolerance: perspectives and challenges. Genetic Resources and Crop Evolution, 2021, 68, 2207-2233.	1.6	13
4	Approaches Involved in the Vegetable Crops Salt Stress Tolerance Improvement: Present Status and Way Ahead. Frontiers in Plant Science, 2021, 12, 787292.	3.6	31
5	High-density genetic linkage map based on arbitrary and microsatellite markers using inter-specific recombinant inbred lines in eggplant (Solanum melongena L.). Journal of Plant Biochemistry and Biotechnology, 2020, 29, 427-438.	1.7	6
6	Trichoderma erinaceum Bio-Priming Modulates the WRKYs Defense Programming in Tomato Against the Fusarium oxysporum f. sp. lycopersici (Fol) Challenged Condition. Frontiers in Plant Science, 2019, 10, 911.	3.6	48
7	Structural and functional dissection of differentially expressed tomato WRKY transcripts in host defense response against the vascular wilt pathogen (Fusarium oxysporum f. sp. lycopersici). PLoS ONE, 2018, 13, e0193922.	2.5	34
8	Regeneration of soapnut tree through somatic embryogenesis and assessment of genetic fidelity through ISSR and RAPD markers. Physiology and Molecular Biology of Plants, 2016, 22, 381-389.	3.1	21
9	Micropropagation of Phyllanthus fraternus Webster (Euphorbiaceae) from field-derived shoot tip explant and assessment of its genetic fidelity. Revista Brasileira De Botanica, 2015, 38, 517-525.	1.3	4
10	Assessment of factors on shoot proliferation potential of nodal explants of Phyllanthus fraternus and assessment of genetic fidelity of micropropagated plants using RAPD marker. Biologia (Poland), 2014, 69, 1685-1692.	1.5	2
11	Ex Situ Conservation of Phyllanthus fraternus Webster and Evaluation of Genetic Fidelity in Regenerates Using DNA-Based Molecular Marker. Applied Biochemistry and Biotechnology, 2014, 174, 2195-2208.	2.9	8