

Aparna Veluru

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

119
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

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docs citations

10
times ranked

108
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative DNA Methylome of Phytoplasma Associated Retrograde Metamorphosis in Sesame (<i>Sesamum indicum</i> L.). <i>Biology</i> , 2022, 11, 954.	2.8	2
2	Identification and characterization of SNPs in released, landrace and wild accessions of mungbean (<i>Vigna radiata</i> (L.) Wilczek) using whole genome re-sequencing. <i>Journal of Crop Science and Biotechnology</i> , 2021, 24, 153-165.	1.5	2
3	Characterization of Indian bred rose cultivars using morphological and molecular markers for conservation and sustainable management. <i>Physiology and Molecular Biology of Plants</i> , 2020, 26, 95-106.	3.1	6
4	Microsatellite based DNA fingerprinting and assessment of genetic diversity in bougainvillea cultivars. <i>Gene</i> , 2020, 753, 144794.	2.2	10
5	Identification of genes associated with stress tolerance in moth bean [<i>Vigna aconitifolia</i> (Jacq.) Marechal], a stress hardy crop. <i>Physiology and Molecular Biology of Plants</i> , 2018, 24, 551-561.	3.1	10
6	GinMicrosatDb: a genome-wide microsatellite markers database for sesame (<i>Sesamum indicum</i> L.). <i>Physiology and Molecular Biology of Plants</i> , 2018, 24, 929-937.	3.1	6
7	Analysis of spatial distribution of genetic diversity and validation of Indian foxtail millet core collection. <i>Physiology and Molecular Biology of Plants</i> , 2017, 23, 663-673.	3.1	11
8	Analysis of molecular genetic diversity in a representative collection of foxtail millet [<i>Setaria italica</i> (L.) P. Beauv.] from different agro-ecological regions of India. <i>Physiology and Molecular Biology of Plants</i> , 2011, 17, 363-374.	3.1	17
9	AFLP Analysis of Genetic Diversity in Indian Soybean [<i>Glycine max</i> (L.) Merr.] Varieties. <i>Genetic Resources and Crop Evolution</i> , 2006, 53, 1069-1079.	1.6	27
10	Title is missing!. <i>Genetic Resources and Crop Evolution</i> , 2003, 50, 603-609.	1.6	28