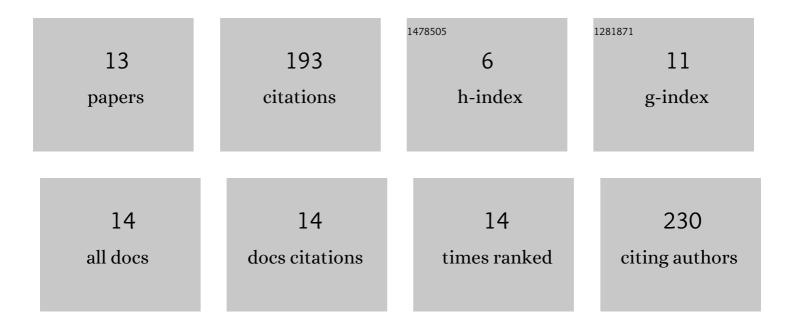
Sujatha Mulpuri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3503922/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Start codon targeted (SCoT) polymorphism in toxic and non-toxic accessions of Jatropha curcas L. and development of a codominant SCAR marker. Plant Science, 2013, 207, 117-127.	3.6	81
2	Molecular diversity in castor (Ricinus communis L.). Industrial Crops and Products, 2015, 66, 271-281.	5.2	34
3	Morphological and molecular characterization of powdery mildew on sunflower (Helianthus) Tj ETQq1 1 0.784314 Phytoparasitica, 2016, 44, 353-367.	4 rgBT /Ον 1.2	erlock 10 13
4	An Insight into Powdery Mildew–Infected, Susceptible, Resistant, and Immune Sunflower Genotypes. Proteomics, 2018, 18, e1700418.	2.2	12
5	Identification and validation of SNP markers linked to seed toxicity in Jatropha curcas L. Scientific Reports, 2019, 9, 10220.	3.3	11
6	High yielding and trait specific genotypes and genetic associations among yield and yield contributing traits in Jatropha curcas L Agroforestry Systems, 2018, 92, 1417-1436.	2.0	10
7	Molecular identification of a 16SrII-D phytoplasma associated with sunflower phyllody in India. Australasian Plant Disease Notes, 2016, 11, 1.	0.7	6
8	Genetic engineering of sunflower (Helianthus annuus L.) for resistance to necrosis disease through deployment of the TSV coat protein gene. Plant Cell, Tissue and Organ Culture, 2018, 135, 263-277.	2.3	6
9	Mapping of plastid RNA editing sites of Helianthus and identification of differential editing in fungal infected plants. Current Plant Biology, 2019, 18, 100109.	4.7	5
10	Apomixis as a tool for development of high yielding clones and selections in Jatropha curcas L Genetic Resources and Crop Evolution, 2020, 67, 727-743.	1.6	5
11	Host defense responses during powdery mildew (Golovinomyces latisporus comb. nov.) infection in sunflower (Helianthus annuus L.). Tropical Plant Pathology, 2022, 47, 495-508.	1.5	5
12	In silico genome-wide discovery and characterization of SSRs and SNPs in powdery mildew disease resistant and susceptible cultivated and wild Helianthus species. Vegetos, 0, , .	1.5	2
13	Genetic Improvement of Jatropha curcas L. Through Conventional and Biotechnological Tools. , 2020, , 425-460.		0