

# CITATION REPORT

List of articles citing

Detection of a Usp-like gene in *Calotropis procera* plant from the de novo assembled genome contigs of the high-throughput sequencing dataset

DOI: 10.1016/j.crvi.2013.12.008

Comptes Rendus - Biologies, 2014, 337, 86-94.

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

#	Paper	IF	Citations
13	Identification and Validation of Selected Universal Stress Protein Domain Containing Drought-Responsive Genes in Pigeonpea ( <i>Cajanus cajan</i> L.). <i>Frontiers in Plant Science</i> , <b>2015</b> , 6, 1065	6.2	28
12	Transcriptome and Metabolite analysis reveal candidate genes of the cardiac glycoside biosynthetic pathway from <i>Calotropis procera</i> . <i>Scientific Reports</i> , <b>2016</b> , 6, 34464	4.9	32
11	Transcriptomic and metabolic responses of <i>Calotropis procera</i> to salt and drought stress. <i>BMC Plant Biology</i> , <b>2017</b> , 17, 231	5.3	19
10	Strengthening desert plant biotechnology research in the United Arab Emirates: a viewpoint. <i>Physiology and Molecular Biology of Plants</i> , <b>2018</b> , 24, 521-533	2.8	9
9	Twenty-Five Years of Investigating the Universal Stress Protein: Function, Structure, and Applications. <i>Advances in Applied Microbiology</i> , <b>2018</b> , 102, 1-36	4.9	27
8	Analysis of seven putative Na/H antiporters of NIES-39 using transcription profiling and studies: an indication towards alkaline pH acclimation. <i>Physiology and Molecular Biology of Plants</i> , <b>2019</b> , 25, 1175-1183	2.8	1
7	Reference genes selection for <i>Calotropis procera</i> under different salt stress conditions. <i>PLoS ONE</i> , <b>2019</b> , 14, e0215729	3.7	6
6	Parasite Survival and Disease Persistence in Cystic Fibrosis, Schistosomiasis and Pathogenic Bacterial Diseases: A Role for Universal Stress Proteins?. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	2
5	Analysis of seven putative Na <sup>+</sup> /H <sup>+</sup> antiporters of <i>Arthrospira platensis</i> NIES-39 using transcription profiling and In-silico studies: an indication towards alkaline pH acclimation.		
4	First steps on comprehensive understanding of biosafety and toxicity of natural extract from <i>Calotropis procera</i> seeds, new insights towards sustainability. <i>Journal of Hazardous Materials Advances</i> , <b>2022</b> , 5, 100042		
3	Crystallization and preliminary structural determination of the universal stress G4LZI3 protein from <i>Schistosoma mansoni</i> . <b>2022</b> , 32, 101057		0
2	Desert plant transcriptomics and adaptation to abiotic stress. <b>2023</b> , 199-256		0
1	Universal Stress Proteins: From Gene to Function. <b>2023</b> , 24, 4725		0