## Jebi Sudan

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2432374/publications.pdf

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		1163117	996975	
16	244	8	15	
papers	citations	h-index	g-index	
17	17	17	263	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Aflatoxin contamination in food crops: causes, detection, and management: a review. Food Production Processing and Nutrition, 2021, 3, .	3.5	58
2	Plant epigenetic mechanisms: role in abiotic stress and their generational heritability. 3 Biotech, 2018, 8, 172.	2.2	43
3	Oxidative stress induced expression of monodehydroascorbate reductase gene in Eleusine coracana. Physiology and Molecular Biology of Plants, 2015, 21, 551-558.	3.1	34
4	ddRAD sequencing-based identification of inter-genepool SNPs and association analysis in Brassica juncea. BMC Plant Biology, 2019, 19, 594.	3.6	25
5	Deciphering allelic variability and population structure in buckwheat: An analogy between the efficiency of ISSR and SSR markers. Saudi Journal of Biological Sciences, 2021, 28, 6050-6056.	3.8	14
6	Insight Into Microbes and Plants Ability for Bioremediation of Heavy Metals. Current Microbiology, 2022, 79, 141.	2.2	12
7	Molecular characterization and insights into the origin of common bean (Phaseolus vulgaris L.) landraces of north western Himalayas. Nucleus (India), 2020, 63, 271-279.	2.2	9
8	Analysis of molecular diversity in Indian and Exotic genotypes of Brassica junceausing SSR markers. Indian Journal of Genetics and Plant Breeding, 2016, 76, 361.	0.5	9
9	A modified protocol for high-quality DNA extraction from seeds rich in secondary compounds. Journal of Crop Improvement, 2017, 31, 637-647.	1.7	8
10	Elucidating micro RNAs role in different plant–pathogen interactions. Molecular Biology Reports, 2020, 47, 8219-8227.	2.3	8
11	Unravelling the genetic variability and population structure of buckwheat (Fagopyrum spp.): a collection of north western Himalayas. Nucleus (India), 2021, 64, 93-101.	2.2	8
12	Identification of QTLs/ Candidate Genes for Seed Mineral Contents in Common Bean (Phaseolus) Tj ETQq0 0 0 rg	gBT_/Sverl	ock 10 Tf 50 3
13	Signaling Peptides: Hidden Molecular Messengers of Abiotic Stress Perception and Response in Plants. , 2018, , 95-125.		4
14	Terminal heat stress-responsive genes analysis in heat susceptible HDR77 genotype of wheat (xi>Triticum aestivum  L.) by using semi-quantative RTPCR. Electronic Journal of Plant Breeding, 2017, 8, 1124.	0.1	3
15	Morphological, Biochemical, and Proteomic Studies Revealed Impact of Fe and P Crosstalk on Root Development in Phaseolus vulgaris L. Applied Biochemistry and Biotechnology, 2021, 193, 3898-3914.	2.9	2
16	Alterations in cellular membrane stability due to heat stress in different genotypes of bread wheat. Electronic Journal of Plant Breeding, 2017, 8, 1022.	0.1	1