

Ritesh Kumar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2421120/publications.pdf>

Version: 2024-02-01

12
papers

410
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

603
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental Assessment of <i>Moringa oleifera</i> Leaf and Fruit for Its Antistress, Antioxidant, and Scavenging Potential Using <i>In Vitro</i> and <i>In Vivo</i> Assays. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-12.	1.2	139
2	4-Coumarate: CoA Ligase Partitions Metabolites for Eugenol Biosynthesis. Plant and Cell Physiology, 2013, 54, 1238-1252.	3.1	64
3	Ocimum metabolomics in response to abiotic stresses: Cold, flood, drought and salinity. PLoS ONE, 2019, 14, e0210903.	2.5	58
4	RNAi down-regulation of cinnamate-4-hydroxylase increases artemisinin biosynthesis in <i>Artemisia annua</i> . Scientific Reports, 2016, 6, 26458.	3.3	39
5	Transcriptome changes induced by abiotic stresses in <i>Artemisia annua</i> . Scientific Reports, 2018, 8, 3423.	3.3	36
6	Comparative temporal metabolomics studies to investigate interspecies variation in three <i>Ocimum</i> species. Scientific Reports, 2020, 10, 5234.	3.3	23
7	Antioxidant potential of the root of <i>Vetiveria zizanioides</i> (L.) Nash. Indian Journal of Biochemistry and Biophysics, 2009, 46, 122-5.	0.0	22
8	Protective effect of medicinal plant extracts on biomarkers of oxidative stress in erythrocytes. Pharmaceutical Biology, 2009, 47, 483-490.	2.9	17
9	Importance of Deoxyribose Degradation Assay for Evaluating Hydroxyl Radical Scavenging Activity of Punica Extract. International Journal of Food Properties, 2012, 15, 942-948.	3.0	8
10	Attenuation of Hydroxyl Radical Formation by Extracted Constituent of <i>Moringa oleifera</i> Lam. Current Chemical Biology, 2011, 5, 213-218.	0.5	2
11	Attenuation of Hydroxyl Radical Formation by Extracted Constituent of <i>Moringa oleifera</i> Lam. Current Chemical Biology, 2011, 5, 213-218.	0.5	2
12	Crosstalk between miRNA and plant abiotic stresses. , 2021, , 137-153.		0