

Feng Ren

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2467514/publications.pdf>

Version: 2024-02-01

10
papers

281
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

423
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide evolution and expression analysis of the MYB-CC gene family in Brassica spp.. PeerJ, 2022, 10, e12882.	2.0	2
2	Sorting Nexin1 negatively modulates phosphate uptake by facilitating Phosphate Transporter1;1 degradation in Arabidopsis. Plant Journal, 2022, 111, 72-84.	5.7	5
3	The high-affinity transporter BnPHT1;4 is involved in phosphorus acquisition and mobilization for facilitating seed germination and early seedling growth of Brassica napus. BMC Plant Biology, 2019, 19, 156.	3.6	19
4	The ARF7 and ARF19 Transcription Factors Positively Regulate PHOSPHATE STARVATION RESPONSE1 in Arabidopsis Roots. Plant Physiology, 2018, 178, 413-427.	4.8	96
5	Transcriptome profiling analysis reveals the role of silique in controlling seed oil content in Brassica napus. PLoS ONE, 2017, 12, e0179027.	2.5	10
6	A role for CK2 Î² subunit 4 in the regulation of plant growth, cadmium accumulation and H ₂ O ₂ content under cadmium stress in Arabidopsis thaliana. Plant Physiology and Biochemistry, 2016, 109, 240-247.	5.8	23
7	A Brassica napus PHT1 phosphate transporter, BnPht1;4, promotes phosphate uptake and affects roots architecture of transgenic Arabidopsis. Plant Molecular Biology, 2014, 86, 595-607.	3.9	36
8	Brassica napus PHR1 Gene Encoding a MYB-Like Protein Functions in Response to Phosphate Starvation. PLoS ONE, 2012, 7, e44005.	2.5	80
9	Identification and expression analysis of genes induced by phosphate starvation in leaves and roots of Brassica napus. Plant Growth Regulation, 2011, 65, 65-81.	3.4	6
10	TohpreproHypSys- A Gene Expression and Defense Protein Activity in the Tobacco Wounding Response. Journal of Plant Biology, 2008, 51, 48-51.	2.1	4