

CITATION REPORT

List of articles citing

Comparative transcriptome analysis reveals a rapid response to phosphorus deficiency in a phosphorus-efficient rice genotype

DOI: 10.1038/s41598-022-13709-w
Scientific Reports, 2022, 12, .

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#	Paper	IF	Citations
3	Physiological evidence that nitrate use positively correlates with internal phosphorus utilization efficiency and phosphorus uptake efficiency in rice (<i>Oryza sativa</i> L.).		0
2	Global transcriptomic analysis reveals candidate genes associated with different phosphorus acquisition strategies among soybean varieties. 13,		0
1	Novel QTL for Lateral Root Density and Length improve Phosphorus Uptake in Rice (<i>Oryza sativa</i> L.).		0