Nitrogen assimilation and gene regulation of two Kentu in response to nitrate supply

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Citation Report

#	Article	IF	Citations
1	Differential Metabolomic Responses of Kentucky Bluegrass Cultivars to Low Nitrogen Stress. Frontiers in Plant Science, 2021, 12, 808772.	3.6	5
2	Morphophysiological Responses of Two Cool-Season Turfgrasses with Different Shade Tolerances. Agronomy, 2022, 12, 959.	3.0	3
3	Paclobutrazol Ameliorates Low-Light-Induced Damage by Improving Photosynthesis, Antioxidant Defense System, and Regulating Hormone Levels in Tall Fescue. International Journal of Molecular Sciences, 2022, 23, 9966.	4.1	3
4	Effects of low nitrogen supply on nitrogen uptake, assimilation and remobilization in wild bermudagrass. Plant Physiology and Biochemistry, 2022, 191, 34-41.	5.8	3
5	Glutamine synthetase gene PpGS1.1 negatively regulates the powdery mildew resistance in Kentucky bluegrass. Horticulture Research, 2022, 9, .	6.3	6
6	Mining of long non-coding RNAs with target genes in response to rust based on full-length transcriptome in Kentucky bluegrass. Frontiers in Plant Science, 0, 14, .	3.6	3
7	Morphology, photosynthetic and molecular mechanisms associated with powdery mildew resistance in Kentucky bluegrass. Physiologia Plantarum, 2024, 176, .	5.2	0