

Glutamine synthetase gene *PpGS1.1* negatively represses resistance in Kentucky bluegrass

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#	ARTICLE	IF	CITATIONS
1	Recent Advances in Antibiotic-Free Markers; Novel Technologies to Enhance Safe Human Food Production in the World. <i>Molecular Biotechnology</i> , 0, , .	2.4	1
2	The captivating role of calcium in plant-microbe interaction. <i>Frontiers in Plant Science</i> , 0, 14, .	3.6	5
3	Mining of long non-coding RNAs with target genes in response to rust based on full-length transcriptome in Kentucky bluegrass. <i>Frontiers in Plant Science</i> , 0, 14, .	3.6	3
4	The calcium connection: exploring the intricacies of calcium signaling in plant-microbe interactions. <i>Frontiers in Plant Science</i> , 0, 14, .	3.6	1
5	Morphology, photosynthetic and molecular mechanisms associated with powdery mildew resistance in Kentucky bluegrass. <i>Physiologia Plantarum</i> , 2024, 176, .	5.2	0
6	Review: Nitrogen acquisition, assimilation, and seasonal cycling in perennial grasses. <i>Plant Science</i> , 2024, 342, 112054.	3.6	0