Melting-out of Kentucky Bluegrass, a Low Sugar Diseas

Phytopathology 60, 1276

DOI: 10.1094/phyto-60-1276

Citation Report

#	Article	IF	CITATIONS
1	Effect of an organo - mercurial fungicide, chlormequat and decenylsuccinic acid on frost hardiness and seedling diseases of oats. Annals of Applied Biology, 1971, 67, 223-234.	2.5	5
2	Effect of sugar content of Poa pratensis on Helminthosporium leaf spot. Physiological Plant Pathology, 1972, 2, 279-287.	1.4	13
3	Possible rÃ1e of sugars in restriction of lesion development in finger millet leaves infected with Helminthosporium tetramera. Physiological Plant Pathology, 1974, 4, 457-467.	1.4	8
4	Influence of nutrition on the development of Helminthosporium red leaf spot on Seaside bentgrass, Agrostis palustris. Physiological Plant Pathology, 1974, 4, 99-105.	1.4	6
5	Stem Sugars: A possible Factor affecting the Resistance of Wheat to Pseudocercosporella herpotrichoides. Journal of Phytopathology, 1977, 89, 37-43.	1.0	1
6	Comparative Distribution of Soluble Sugars in Species of <i>Lycopersicon</i> which are Tolerant or Susceptible to Infection by <i>Pyrenochaeta lycopersici</i> Journal of Phytopathology, 1977, 88, 312-321.	1.0	4
7	The Time Sequence of Defense. , 1980, , 53-73.		13
8	Nitrogenâ€Induced Changes in the Sugars and Amino Acids of Sequentially Senescing Leaves of Poa 1981, 101, 348-361.	1.0	13
9	Effects of nitrogen and potassium fertilizer application on Drechslera spp. and Puccinia coronata on perennial ryegrass (Lolium perenne) foliage. Plant Pathology, 1982, 31, 123-131.	2.4	12
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10	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.75	84314 rgB 2.4	T /Overlock 10
10		34314 rgB 3.9	T /Overlock 10
	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.76	۷,۳	10
11	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.78 Disease resistance in cool-season forage range and turf grasses II. Botanical Review, The, 1986, 52, 1-112. Carbohydrate, Amino acid, Phenolic and Mineral Nutrient Contents of Pepper Plants in Relation to	3.9	30
11	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.73 Disease resistance in cool-season forage range and turf grasses II. Botanical Review, The, 1986, 52, 1-112. Carbohydrate, Amino acid, Phenolic and Mineral Nutrient Contents of Pepper Plants in Relation to Age-Related Resistance to Phytophthora capsici. Journal of Phytopathology, 1991, 131, 40-52. Changes in Carbohydrate, Amino Acid and Phenol Contents in Cocoa Pods from Three Clones after	3.9	30
11 12 13	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.76 Disease resistance in cool-season forage range and turf grasses II. Botanical Review, The, 1986, 52, 1-112. Carbohydrate, Amino acid, Phenolic and Mineral Nutrient Contents of Pepper Plants in Relation to Age-Related Resistance to Phytophthora capsici. Journal of Phytopathology, 1991, 131, 40-52. Changes in Carbohydrate, Amino Acid and Phenol Contents in Cocoa Pods from Three Clones after Infection withPhytophthora megakaryaBra. and Grif Annals of Botany, 1996, 77, 153-158. Analysis of amino acids and carbohydrates in the cortex of nine clones of Theobroma cacao L. in relation to their susceptibility to Phytophthora megakarya Bra. and Grif. Crop Protection, 2002, 21,	3.9	30 21 38
11 12 13	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.76 Disease resistance in cool-season forage range and turf grasses II. Botanical Review, The, 1986, 52, 1-112. Carbohydrate, Amino acid, Phenolic and Mineral Nutrient Contents of Pepper Plants in Relation to Age-Related Resistance to Phytophthora capsici. Journal of Phytopathology, 1991, 131, 40-52. Changes in Carbohydrate, Amino Acid and Phenol Contents in Cocoa Pods from Three Clones after Infection withPhytophthora megakaryaBra. and Grif. Annals of Botany, 1996, 77, 153-158. Analysis of amino acids and carbohydrates in the cortex of nine clones of Theobroma cacao L. in relation to their susceptibility to Phytophthora megakarya Bra. and Grif. Crop Protection, 2002, 21, 395-402.	3.9 1.0 2.9	30 21 38 20
11 12 13 14 15	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (Lolium) Tj ETQq1 1 0.70 Disease resistance in cool-season forage range and turf grasses II. Botanical Review, The, 1986, 52, 1-112. Carbohydrate, Amino acid, Phenolic and Mineral Nutrient Contents of Pepper Plants in Relation to Age-Related Resistance to Phytophthora capsici. Journal of Phytopathology, 1991, 131, 40-52. Changes in Carbohydrate, Amino Acid and Phenol Contents in Cocoa Pods from Three Clones after Infection withPhytophthora megakaryaBra. and Grif Annals of Botany, 1996, 77, 153-158. Analysis of amino acids and carbohydrates in the cortex of nine clones of Theobroma cacao L. in relation to their susceptibility to Phytophthora megakarya Bra. and Grif. Crop Protection, 2002, 21, 395-402. Title is missing!. Genetic Resources and Crop Evolution, 2003, 50, 747-756.	3.9 1.0 2.9 2.1	30 21 38 20 4

Article IF Citations

The Turfgrass Community as an Environment for the Development of Facultative Fungal Parasites. , 1972, , 171-202.

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