

Melting-out of Kentucky Bluegrass, a Low Sugar Disease

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effect of an organo - mercurial fungicide, chlormequat and decenylsuccinic acid on frost hardiness and seedling diseases of oats. <i>Annals of Applied Biology</i> , 1971, 67, 223-234.	2.5	5
2	Effect of sugar content of <i>Poa pratensis</i> on <i>Helminthosporium</i> leaf spot. <i>Physiological Plant Pathology</i> , 1972, 2, 279-287.	1.4	13
3	Possible rôle of sugars in restriction of lesion development in finger millet leaves infected with <i>Helminthosporium tetramera</i> . <i>Physiological Plant Pathology</i> , 1974, 4, 457-467.	1.4	8
4	Influence of nutrition on the development of <i>Helminthosporium</i> red leaf spot on Seaside bentgrass, <i>Agrostis palustris</i> . <i>Physiological Plant Pathology</i> , 1974, 4, 99-105.	1.4	6
5	Stem Sugars: A possible Factor affecting the Resistance of Wheat to <i>Pseudocercospora herpotrichoides</i> . <i>Journal of Phytopathology</i> , 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> . <i>Journal of Phytopathology</i> , 1977, 88, 312-321.	1.0	4
7	The Time Sequence of Defense. , 1980, , 53-73.		13
8	Nitrogen-induced Changes in the Sugars and Amino Acids of Sequentially Senescing Leaves of <i>Poa</i> 1981, 101, 348-361.	1.0	13
9	Effects of nitrogen and potassium fertilizer application on <i>Drechslera</i> spp. and <i>Puccinia coronata</i> on perennial ryegrass (<i>Lolium perenne</i>) foliage. <i>Plant Pathology</i> , 1982, 31, 123-131.	2.4	12
10	Effect of fungal pathogens on digestibility and chemical composition of Italian ryegrass (<i>Lolium</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.4	10
11	Disease resistance in cool-season forage range and turf grasses II. <i>Botanical Review, The</i> , 1986, 52, 1-112.	3.9	30
12	Carbohydrate, Amino acid, Phenolic and Mineral Nutrient Contents of Pepper Plants in Relation to Age-Related Resistance to <i>Phytophthora capsici</i> . <i>Journal of Phytopathology</i> , 1991, 131, 40-52.	1.0	21
13	Changes in Carbohydrate, Amino Acid and Phenol Contents in Cocoa Pods from Three Clones after Infection with <i>Phytophthora megakarya</i> Bra. and Grif.. <i>Annals of Botany</i> , 1996, 77, 153-158.	2.9	38
14	Analysis of amino acids and carbohydrates in the cortex of nine clones of <i>Theobroma cacao</i> L. in relation to their susceptibility to <i>Phytophthora megakarya</i> Bra. and Grif. <i>Crop Protection</i> , 2002, 21, 395-402.	2.1	20
15	Title is missing!. <i>Genetic Resources and Crop Evolution</i> , 2003, 50, 747-756.	1.6	4
16	Carbohydrates and resistance to <i>Phytophthora infestans</i> in potato plants. <i>Acta Physiologiae Plantarum</i> , 2003, 25, 171-178.	2.1	8
17	Comparative analyses of alterations in carbohydrates, amino acids, phenols and lignin in roots of three cultivars of <i>Xanthosoma sagittifolium</i> infected by <i>Pythium myriotylum</i> . <i>South African Journal of Botany</i> , 2005, 71, 432-440.	2.5	10
18	Anthraxnose Disease and Annual Bluegrass Putting Green Performance Affected by Mowing Practices and Lightweight Rolling. <i>Crop Science</i> , 2009, 49, 1454-1462.	1.8	29

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19	The Turfgrass Community as an Environment for the Development of Facultative Fungal Parasites. , 1972, , 171-202.		2