

Anatomical Responses of *Merion* Kentucky Bluegrass to Reduced Light Intensities¹

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Leaf anatomical characteristics associated with shoot hydraulic conductance, stomatal conductance and stomatal sensitivity to changes of leaf water status in temperate deciduous trees. <i>Functional Plant Biology</i> , 2001, 28, 765.	2.1	86
2	Nitrogen Selection and Growth Regulator Applications for Improving Shaded Turf Performance. <i>Crop Science</i> , 2003, 43, 1399-1406.	1.8	48
3	Tall Fescue Photomorphogenesis as Influenced by Changes in the Spectral Composition and Light Intensity. <i>Crop Science</i> , 2005, 45, 562-568.	1.8	69
4	Aspectos anatômicos e fisiológicos de plantas de guaco submetidas a diferentes fotoperíodos. <i>Horticultura Brasileira</i> , 2005, 23, 846-850.	0.5	25
5	Avaliação da <i>Brachiaria brizantha</i> cv. marandu em sistemas silvipastoris. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2009, 61, 706-713.	0.4	8
6	Impacts of Altered Light Spectral Quality on Warm Season Turfgrass Growth under Greenhouse Conditions. <i>Crop Science</i> , 2009, 49, 1444-1453.	1.8	32
7	Área foliar específica e anatomia foliar quantitativa do capim-braquiária e do amendoim-forrageiro submetidos a sombreamento. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1436-1444.	0.8	35
8	Athletic Field Paint Impacts Light Spectral Quality and Turfgrass Photosynthesis. <i>Crop Science</i> , 2012, 52, 2375-2384.	1.8	12
9	Management of Turfgrass in Shade. , 2015, , 219-247.		6
10	Shade and Turfgrass Culture. <i>Agronomy</i> , 0, , 269-284.	0.2	25
11	Tree Shade Adaptation of Turfgrass Species and Cultivars in France. , 0, , 431-436.		2
12	Leaf anatomy of 'Marandu' grass cultivated in plant arrangements in agrosilvopastoral systems. <i>Pesquisa Agropecuaria Brasileira</i> , 2018, 53, 1320-1328.	0.9	6
13	Shade Effects on Overseeded Bermudagrass Athletic Fields: I. Turfgrass Coverage and Growth Rate. <i>Crop Science</i> , 2019, 59, 2845-2855.	1.8	4
14	Grazing management strategies for <i>Urochloa decumbens</i> (Stapf) R. Webster in a silvopastoral system under rotational stocking. <i>Grass and Forage Science</i> , 2020, 75, 266-278.	2.9	11
15	Variation in fine fescue taxa response to simulated foliar shade. <i>Crop Science</i> , 2020, 60, 3377-3394.	1.8	8
16	Fine fescues: A review of the species, their improvement, production, establishment, and management. <i>Crop Science</i> , 2020, 60, 1142-1187.	1.8	54
17	Impact of Nitrogen Source and Trinexapac-ethyl Application on Creeping Bentgrass (<i>Agrostis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 107 <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2012, 47, 936-942.	1.0	3
18	Fruiting Effects on Leaf Characteristics, Photosynthesis, and Root Growth in Peach Trees.. <i>Journal of the Japanese Society for Horticultural Science</i> , 1993, 62, 519-526.	0.5	18

#	ARTICLE	IF	CITATIONS
19	Shade Stress and Management. Books in Soils, Plants, and the Environment, 2007, , 447-471.	0.1	3
20	Towards estimating shade response of bermudagrass (<i>Cynodon</i> spp.) using field-based photosynthetic properties. Grass Research, 2022, 2, 1-6.	1.7	0
21	Effects of Shade Stress on Growth and Responsive Mechanisms of Bermudagrass (<i>Cynodon dactylon</i>) Tj ETQq0 0 0,rgBT /Overlock 10 TF	5.1	0
22	Minimal light requirements and performance under reduced photosynthetic photon flux of GA2oxâ€transformed and conventional Kentucky bluegrass. Crop Science, 0, , .	1.8	0