

The Growth of Kentucky Bluegrass and of Canada Bluegrass as Affected by the Length of Day¹

Agronomy Journal

31, 767-774

DOI: 10.2134/agronj1939.00021962003100090004x

Citation Report

#	ARTICLE	IF	CITATIONS
1	UNDERGROUND DEVELOPMENT AND RESERVES OF GRASSES A REVIEW. Grass and Forage Science, 1948, 3, 115-140.	2.9	69
2	EFFECTS OF PHOTOPERIOD AND TEMPERATURE ON GROWTH AND FLOWERING OF KENTUCKY BLUEGRASS. Plant Physiology, 1949, 24, 31-43.	4.8	62
3	How Kentucky Bluegrass Grows. Annals of the Missouri Botanical Garden, 1951, 38, 293.	1.3	58
4	Ecological and Physiological Factors in Compounding Forage Seed Mixtures. Advances in Agronomy, 1952, 4, 179-219.	5.2	18
5	The effects of cutting, light intensity and night temperature on growth and soluble carbohydrate content of <i>Lolium perenne</i> L. Plant and Soil, 1957, 8, 199-230.	3.7	72
6	Extension growth of grass tillers in the field. Australian Journal of Agricultural Research, 1965, 16, 14.	1.5	38
7	ENVIRONMENTAL CONTROL OF BUD AND RHIZOME DEVELOPMENT IN THE SEEDLING OF <i>AGROPYRON REPENS</i> L. BEAUV.. Canadian Journal of Botany, 1967, 45, 1315-1326.	1.1	37
8	EFFECTS OF LIGHT INTENSITY, PHOTOPERIOD AND NITROGEN ON THE GROWTH OF SEEDLINGS OF <i>AGROPYRON REPENS</i> (L.) BEAUV. AND <i>AGROSTIS GIGANTEA</i> ROTH. Weed Research, 1971, 11, 159-170.	1.7	16
9	Effects of shade on the growth of <i>Poa trivialis</i> and perennial ryegrass. New Zealand Journal of Agricultural Research, 1973, 16, 38-42.	1.6	2
10	Seasonal Changes in Standing Crop and Primary Production in a Sedge Wetland and an Adjacent Dry Old-Field in Central Minnesota. Ecology, 1974, 55, 350-359.	3.2	61
11	Photoperiod and Temperature Effects on Rhizome Production and Tillering Rate in Tall Fescue [<i>Lolium arundinaceum</i> (Schreb.) Darby.]. Crop Science, 2014, 54, 1205-1210.	1.8	9
12	Physiology of Growth and Development. Agronomy, 0, , 187-216.	0.2	6