The Clover Populations and Yields of a Kentucky Bluegr Fertilization, Clipping Treatments, and Irrigation<sup>

Agronomy Journal

39, 107-116

DOI: 10.2134/agronj1947.00021962003900020003x

Citation Report

#	Article	IF	Citations
1	Ecological and Physiological Factors in Compounding Forage Seed Mixtures. Advances in Agronomy, 1952, 4, 179-219.	5.2	18
2	The intensive production of herbage for crop-drying Part VI. A study of the effect of intensive nitrogen fertilizer treatment on species and strains of grass, grown alone and with white clover. Journal of Agricultural Science, 1955, 46, 267-286.	1.3	40
3	A STUDY OF THE INFLUENCE OF NITROGEN ON THE ROOT WEIGHT AND NODULATION OF WHITE CLOVER IN A MIXED SWARD. Grass and Forage Science, 1958, 13, 106-114.	2.9	22
4	Studies on the cutting management of grass-clover swards. I. The effect of varying the closeness of cutting on the yields from an established grass-clover sward. Journal of Agricultural Science, 1959, 53, 299-312.	1.3	38
5	Irrigation of grassland. Journal of Agricultural Science, 1959, 52, 256-262.	1.3	28
6	Effects of mid-spring applications of nitrogen on an irrigated pasture. New Zealand Journal of Agricultural Research, 1962, 5, 101-110.	1.6	4
7	Competition Among Crop and Pasture Plants. Advances in Agronomy, 1963, , 1-118.	5.2	534
8	The influence of stage of growth, closeness of defoliation, and moisture on the growth and productivity of a ryegrassâ€“white clover sward:I. Effect on herbage yields. Journal of Agricultural Science, 1964, 62, 327-332.	1.3	18
9	The response of grass-clover and pure-grass leys to irrigation and fertilizer nitrogen treatment. I. Irrigation effects. Journal of Agricultural Science, 1965, 64, 185-194.	1.3	6
10	SOME EFFECTS OF GRAZING MANAGEMENT ON THE YIELD AND ITS COMPONENTS OF SOME PASTURE GRASSES. Grass and Forage Science, 1967, 22, 182-191.	2.9	7
11	The interaction between nitrogen and water in The growth of Grass Swards: I. Methods and dry matter results. Journal of Agricultural Science, 1968, 70, 11-17.	1.3	15
12	The effect of the height of defoliation on two clones of perennial ryegrass. Journal of Agricultural Science, 1972, 79, 509-514.	1.3	18
13	THE EFFECT OF CUTTING HEIGHT AND CUTTING FREQUENCY ON THE PRODUCTIVITY OF AN ITALIAN RYEGRASS SWARD. Grass and Forage Science, 1972, 27, 177-182.	2.9	26
14	Alfalfa/grass response to nitrogen and phosphorus applications. Communications in Soil Science and Plant Analysis, 1995, 26, 1273-1282.	1.4	5
15	Productivity of Kentucky Bluegrass Pasture Grazed at Three Heights and Two Intensities. Agronomy Journal, 2000, 92, 30-35.	1.8	20
16	Interaction between waterâ€soluble carbohydrate reserves and defoliation severity on the regrowth of perennial ryegrass (Lolium perenne L.)â€dominant swards. Grass and Forage Science, 2009, 64, 266-275.	2.9	32
17	Productivity and botanical composition of orchardgrassâ€“white clover swards in a coolâ€temperate hill land region of the eastern United States. Grassland Science, 2012, 58, 188-200.	1.1	5
18	Competition from Associated Species on White and Red Clover in Grazed Swards. Assa, Cssa and Sssa, 2015, , 311-326.	0.6	6

#	Article	IF	Citations
19	Studies on Competition Between Grass and Legume in Mixed Sward : I. The growth of two species in orchard grass and ladino clover mixed sward. Japanese Journal of Crop Science, 1973, 42, 397-406.	0.2	2
20	THE EFFECTS OF VARIOUS INCREMENTS OF N, P AND K ON THE YIELD AND BOTANICAL COMPOSITION OF PERMANENT PASTURES. Canadian Journal of Plant Science, 1960, 40, 235-247.	0.9	7
22	Overseeding aeschynomene and N fertilization effects on forage characteristics, N fixation, and N ‹sub›2‹/sub› Oâ€N emissions of bahiagrass pastures. Crop Science, 0, , .	1.8	1