

Behavior of Various Selections of Kentucky Bluegrass,
Grown as Spaced Plants and in Mass Seedings¹

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cytogenetics and Breeding of Forage Crops. <i>Advances in Genetics</i> , 1947, , 1-67.	1.8	13
2	The Adaptability and Breeding of Suitable Grasses for the Southeastern States. <i>Advances in Agronomy</i> , 1951, 3, 197-241.	5.2	19
3	How Kentucky Bluegrass Grows. <i>Annals of the Missouri Botanical Garden</i> , 1951, 38, 293.	1.3	58
4	The problem of assessing strains: A study in grass-breeding technique. <i>Journal of Agricultural Science</i> , 1957, 48, 294-304.	1.3	21
5	A COMPARISON BETWEEN TWO METHODS OF MEASURING SEASONAL GROWTH OF TWO STRAINS OF <i>DACTYLIS GLOMERATA</i> WHEN GROWN AS SPACED PLANTS AND IN SWARDS. <i>Grass and Forage Science</i> , 1958, 13, 99-105.	2.9	5
6	Selection criteria in grass breeding. I. <i>Journal of Agricultural Science</i> , 1962, 59, 51-62.	1.3	30
7	The assessment of herbage legume varieties: I. Lucerne. <i>Journal of Agricultural Science</i> , 1964, 63, 61-68.	1.3	4
8	Untersuchungen über die Selektionseignung von Klonpflanzen unter den Bedingungen weiter und enger Standräume bei Glatthafer (<i>Arrhenatherum elatius</i> L.) und Rotklee (<i>Trifolium pratense</i> L.). <i>Der Züchter</i> , 1965, 35, 57-66.	0.2	1
9	This Remarkable Kentucky Bluegrass. <i>Annals of the Missouri Botanical Garden</i> , 1965, 52, 444.	1.3	5
10	Competitive relationships among herbaceous grassland plants. <i>Botanical Review, The</i> , 1969, 35, 251-284.	3.9	35
11	Vergleichende Untersuchungen über die Eignung vereinfachter Prüfverfahren zur Ermittlung der Nachkommenschaftsleistung bei Luzerne. <i>Archives of Agronomy and Soil Science</i> , 1969, 13, 71-84.	2.6	0
12	Assessment and selection of initial material for breeding perennial ryegrass (<i>Lolium perenne</i> L.). <i>Journal of Agricultural Science</i> , 1970, 74, 433-444.	1.3	2
13	The Growth, Distribution and Neighbour Relationships of <i>Trifolium Repens</i> in a Permanent Pasture: IV. Fine-Scale Biotic Differentiation. <i>Journal of Ecology</i> , 1979, 67, 245.	4.0	285
14	The Integration of Neighbourhood Effects by Clonal Genets in <i>Solidago Canadensis</i> . <i>Journal of Ecology</i> , 1985, 73, 415.	4.0	132
15	Predicted Efficiency of Spaced Plant Selection to Indirectly Improve Tall Fescue Sward Yield and Quality. <i>Crop Science</i> , 2008, 48, 443-449.	1.8	40
16	Competitive Effects of Nuttall's and Weeping Alkaligrass in Kentucky Bluegrass. <i>Northwest Science</i> , 2009, 83, 325-333.	0.2	3
17	PREPARATORY STUDIES FOR BREEDING ICELANDIC POA IRRIGATA. <i>Hereditas</i> , 2010, 38, 11-32.	1.4	27
18	Efficiency of Spaced Plant Selection in Improving Sward Biomass and Ethanol Yield in Switchgrass. <i>Crop Science</i> , 2017, 57, 253-263.	1.8	7

#	ARTICLE	IF	CITATIONS
19	Predictive ability of perennial ryegrass spacedâ€plant nurseries for turfgrass and seed production swards in Minnesota. Crop Science, 2020, 61, 2997.	1.8	0