Persistence of Birdsfoot Trefoil, Lotus corniculatus L. as Habit and Grazing Management 1

Agronomy Journal 60, 92-95

DOI: 10.2134/agronj1968.00021962006000010030x

Citation Report

#	Article	IF	Citations
1	Birdsfoot Trefoil. Advances in Agronomy, 1970, 22, 119-157.	5.2	67
2	THE GENECOLOGY OF LAWN WEEDS. New Phytologist, 1979, 83, 509-536.	7.3	81
3	THE BIOLOGY OF CANADIAN WEEDS.: 41. Lotus corniculatus L Canadian Journal of Plant Science, 1980, 60, 965-979.	0.9	21
4	Evaluation of the agronomic potential of pasture legume introductions on droughty outwash soils. New Zealand Journal of Agricultural Research, 1990, 33, 21-27.	1.6	8
5	Production ofLotus corniculatusL. under grazing in a dryland farming environment. New Zealand Journal of Agricultural Research, 2006, 49, 89-100.	1.6	11
6	Birdsfoot trefoil (Lotus corniculatus) and greater lotus (Lotus uliginosus) in perennial pastures in eastern Australia. 1. Effects of grazing management on persistence. Australian Journal of Experimental Agriculture, 2006, 46, 503.	1.0	9
7	Lotus Adaptation, Use, and Management. CSSA Special Publication - Crop Science Society of America, 0, , 97-119.	0.1	24
9	Responses of Lotus corniculatus to environmental change. 4: Root carbohydrate levels at defoliation and regrowth climatic conditions are major drivers of phenolic content and forage quality. Planta, 2021, 253, 38.	3.2	1
11	Birdsfoot Trefoil, a Valuable Tannin-Containing Legume for Mixed Pastures. Plant Health Progress, 0, , .	1.4	5
12	Role of re-seeding and seedling recruitment for sustainable Lotus corniculatus based pastures in dry hill and high country. Proceedings of the New Zealand Grassland Association, 0, , 139-142.	0.0	O
13	EFEITO DO CONDICIONAMENTO OSMÓTICO NO VIGOR DE PLÃ,NTULAS DE FEIJÃO (Phaseolus vulgaris L.). Revista Brasileira De Engenharia Agricola E Ambiental, 1998, 2, 148-152.	1.1	2