

Further Determinations of the Nutritive Values of Forage

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparative Value of Kentucky Bluegrass, Kentucky 31 Fescue, Orchard Grass, and Bromegrass as Pasture for Milk Cows. II. Effect of Kind of Grass on the Dry Matter and Crude Protein Content and Digestibility and Intake of Dry Matter. Journal of Dairy Science, 1956, 39, 581-588.	3.4	11
2	Observations on the Digestibility of Orchardgrass Pasture as Affected by Season and Grazing Management. Journal of Dairy Science, 1958, 41, 858-859.	3.4	2
3	Der Einfluß von Schnittzeit und D�ngung auf den Pflanzenbestand, den Ertrag und den Gehalt an Rohprotein, Ger�stsubstanzen sowie Kalzium und Phosphors�ure bei Wiesenheu. Archiv Fur Tierernahrung, 1959, 9, 283-304.	0.3	1
4	Effect of Nitrogen Fertilization or Urea Supplementation upon the Digestibility of Grass Hays. Journal of Dairy Science, 1959, 42, 144-152.	3.4	11
5	Effect of Growth Stage, Chemical Composition, and Physical Properties upon the Nutritive Value of Forages. Journal of Dairy Science, 1959, 42, 567-571.	3.4	55
7	Establishment of a feed intake prediction model based on eating time, ruminating time and dietary composition. Computers and Electronics in Agriculture, 2022, 202, 107296.	7.7	0