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Prajapati, M.C., Bhushan, L.S., Singh, J.P. and Puri, D.N. 1988. Promising forage grasses and strains for pasture development in Yamuna ravines. Abstracts Vol.II, Third Internl. Rangeland Congress, New Delhi, Nov. 07-11, 1988:691-693.

Presents results of a study conducted at Agra in Yamuna ravines on selection of promising strains of forage grasses. It showed that *Cenchrus ciliaris* with highest production potential was the most promising grass species, followed by *C. setigerus* and *P. antidotale* for pasture development in Yamuna ravines. *D. annulatum* with less than 1/5th of production was not found promising. For normal production of pasturage, replanting of grass every fifth year has been suggested.