

769. Sajwan, S.S. 1976. Dominant grasses and their associates in ravineous tract of Jamuna. *Soil Conserv. Digest*, 4(1):26-35.

A survey conducted at Agra in ravineous tract of Jamuna showed that eleven dominant grass spp. were emerging in distinct colonies with the result of 13 years closure and these included *Apluda aristata*, *Cenchrus ciliaris*, *Cymbopogon jwarancusa*, *Cynodon dactylon*, *Desmostachya bipinnata*, *Dichanthium annulatum*, *Eleusine compressa*, *Eramopogon strictus*, *Heteropogon contortus*, *Panicum antidotale* and *Saccharum bengalense*. Habitat, socio-economic value, per cent composition and yield of dominant grass species have been discussed.