1257. Singh, Hukam. 1985. Status of grasses in soil conservation and integrated watershed management. Proc. National Seminar on Soil Conservation and Watershed Management, New Delhi, Sept. 17-18, 1985: 164-179.

land uses have been furnished for different agro-climatic regions in India.

Presenting the problem of soil erosion and land degradation in India, the paper highlights the role of integrated watershed management in mitigating the ill-effects of soil erosion and making the land productive and useful again. It has been shown by support of ample data that grasses and legumes play a much bigger role amongst various soil and water conservation techniques and in watershed management besides providing much-needed fodder to the ever-increasing population of livestock. Runoff and soil loss data under various