830. Tejwani, K.G. and Mathur, H.N. 1973. Role of grasses and legumes in soil conservation. Soil Conserv. Digest, 0(0):21-29.

Discusses important factors which influence runoff and soil loss erosion are rainfall, slope of land, soil characteristics and vegetal cover and land use. The data collected in alluvial soils, red soils and black soils on different slopes and climatic conditions have been presented. Important grasses and legumes for soil and water conservation and also production of forages have also been elaborated.