382.

Soil Conserv., 17(2): 13-17. An investigation was undertaken for three years in clay loam soil at Kota to evaluate the productivity and competitive ability of rainfed intercropped castor with greengram blackgram, sesame and sorghum. The results indicated that seed yield of castor was por affected when intercropped with greengram and blackgram, whereas it was significant

reduced with sesame (20%) and sorghum (80%), respectively.

Prasad, S.N., Verma, B. and Srivastava, A.K. 1989. Productivity and competitive

ability of rainfed intercropped castor with pulses, oilseed and cereal. Indian I