

377. Prasad, S.N. and Verma, B. 1986. Effect of intercropping castor with greengram, blackgram, sesame and sorghum on yield and net return. *Indian J. Agron.* 31(1):21-25.

A field experiment was conducted at Kota (Rajasthan) to find out suitable companion crops for intercropping castor (*Ricinus communis* L.) under rainfed conditions. The results indicate that seed yield of castor remained unaffected when greengram and blackgram were intercropped; whereas it significantly reduced with sesame and sorghum.