

Specifications of irrigated benches with respect to various slopes have been provided.

262. **Khola, O.P.S. and Singh, D.P. 1995.** Growth and yield dynamics of *Brassica campestris* L. var. *toria* in intercropping with oilseed brassicas. *Indian J. Soil Conserv.*, 23(2): 140-147.

In this paper the authors discuss the results of a field experiment conducted with sole crops of *toria* (*Brassica campestris* L. var. *toria* cv Sangam), Indian mustard (*Brassica juncea* L. Czern & Coss cv RH 30), Ethiopian mustard (*Brassica carinata* L. Braun cv BC 2) and Swede rape (*Brassica napus* L. cv Midas) and intercropping of Indian mustard, Ethiopian mustard and Swede rape with *toria* in 1:1, 2:2 and 1:3 row ratios. The growth parameters (height, dry matter accumulation and leaf area) of *toria* were improved in intercropping with *B.carinata* and *B.napus* and suppressed in intercropping with *B.juncea*. The net returns in the three intercrop geometries, in general, followed the order of 1:1 > 2:2 > 3:1.