

Table 1 Mean squares of the analysis of variance for morphological characters in oil seed Brassica breeding lines

Characters	Error mean squares	Genotype mean squares	Block mean squares	Coefficient of variation (%)
1	6.726	50.452**	0.281	4.35
2	1.241	2.503**	1.32	0.77
3	214.702	382.107*	357.781	7.43
4	0.384	2.331**	0.075	7.17
5	9.810	26.665**	3.445	37.89
6	757.62	1276.878*	261.061	19.36
7	33321.35	84940.634**	88.944	24.34
8	0.110	0.835**	0.023	8.13

Note: * and ** Significant at 1.0 and 5.0 percent level of probability. 1. Days to flowering; 2. Days to maturity; 3. Plant height (cm); 4. Number of primary branches/plant; 5. Number of secondary branches/plant; 6. Number of pods/plant; 7. Yield/plot (kg/ha); 8. 1 000 seed weight (g)