

Table 1 Basic statistics of some agronomic characters of 202 linseed accessions

Characters	Mean	Minimum	Maximum	Variance	SD	CV (%)	SE
DF	99.65	77.00	135.00	160.17	12.69	13.00	0.89
DM	175.56	170.00	180.00	4.22	2.06	1.00	0.14
PH	53.27	17.70	97.00	140.53	11.88	22.00	0.84
NPB	4.25	3.00	6.70	0.49	0.71	16.00	0.05
NSB	6.61	3.40	9.50	1.41	1.19	18.00	0.08
NC	23.12	14.00	38.80	20.17	4.50	19.00	0.32
SY	984.37	104.00	1982.00	14672560.00	384.00	39.00	27.02

Note: DF: 50% days to flowering; DM: Days to maturity; PH: Plant height; NPB: Number of primary branches; NSB: Number of secondary branches; NC: Number of capsules; SY: Seed yield; SD: Standard deviation; CV: Coefficient of variation; SE: Standard error