

Table 2 Correlation coefficients among agronomic characters measured in 202 accessions of linseed

	DF	DM	PH	NPB	NSB	NC
DM	-0.1477*					
PH	0.3999**	-0.1324				
NPB	0.1675*	0.1429*	-0.0681			
NSB	0.1690*	0.0189	0.1478*	0.2037**		
NC	-0.0543	-0.0787	0.1307	0.0175	0.5153**	
SY	0.0020	-0.1426*	0.2159**	-0.2982**	0.2048**	0.3846**

Note: \*, \*\* significant at  $p \leq 0.05$  and  $p \leq 0.01$  level, respectively; 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