

Table 3: Estimates of correlation coefficients at genotypic level/phenotypic among different traits studied in combined over environments in chickpea

Traits/ Characters	PH	NPB	NSB	Pods/Plant	Seeds/pod	DFL	100SW	SY	DTM	PL
NPB	<b>rG(-0.18)</b> <b>rP(-0.15)</b>	1.00								
NSB	rG(0.07) rP(0.07)	<b>(0.23)</b> <b>(0.21)</b>	1.00							
Pods/Plant	rG(0.54 ) rP(0.54*)	(0.41) (0.38**)	<b>(0.34)</b> <b>(0.34**)</b>	1.00						
Seeds/pod	rG(-0.19) rP(-0.19)	(-0.29) (-0.23)	(-0.52) (0.51*)	<b>(-0.17)</b> <b>(-0.16)</b>	1.00					
DFL	rG(0.19) rP(0.18)	(0.22) (0.14)	(0.25) (0.24)	(0.16) (0.15)	<b>(0.19)</b> <b>(0.16)</b>	1.00				
100SW	rG(0.18) rP(0.18)	(-0.42) (-0.38**)	(-0.05) (-0.05)	(0.00) (-0.002)	(0.29*) (0.28)	<b>(-0.17)</b> <b>(-0.17)</b>	1.00			
SY	rG(0.31) rP(0.59*)	(0.16) (0.13)	(-0.32) (0.31**)	(0.07) (0.49*)	(0.07) (0.77*)	(-0.00) (-0.36**)	<b>(0.01)</b> <b>(0.49*)</b>	1.00		
DTM	rG(0.02) rP(0.02)	(-0.06) (0.06)	(0.06) (0.05)	(0.12) (0.12)	(0.36) (0.34**)	(-0.08) (-0.08)	(0.22) (0.22)	<b>(0.46)</b> <b>(0.54*)</b>	1.00	
PL	rG(0.10) rP(0.10)	(-0.12) (-0.13)	(-0.14) (0.13)	(-0.10) (-0.10)	(0.32) (0.52*)	(-0.05) (0.05)	(0.62) (0.62*)	(0.39) (0.68*)	<b>(0.24)</b> <b>(0.23)</b>	1.00

Note: \*\* Significant at 5% level and \*at 1%, rG ()-Genotypic & rP ()-Phenotypic correlations