

Table 4 Correlation between different plant parameters

	YPP	PH	NOB	NOF	NOFCP	NOFC	FD	FL	FW
YPP	1	-	-	-	-	-	-	-	-
PH	0.77**	1	-	-	-	-	-	-	-
NOB	0.56**	0.52**	1	-	-	-	-	-	-
NOF	0.82**	0.72**	0.44*	1	-	-	-	-	-
NOFCP	0.65**	0.66**	0.44*	0.70**	1	-	-	-	-
NOFC	0.70*	0.61**	0.34	0.90**	0.36	1	-	-	-
FD	0.77**	0.72**	0.33	0.75**	0.60**	0.67**	1	-	-
FL	0.79**	0.78**	0.51**	0.51**	0.53**	0.38	0.74**	1	-
FW	0.81**	0.68**	0.45*	0.57**	0.63**	0.39	0.64**	0.82**	1

Note: ** Correlation is significant at the 0.01 level; *Correlation is significant at the 0.05 level; YPP= Yield / plot, PH= Plant height, NOB= No. of branches, NOF= No. of flowers, NOFCP=No. of fruit clusters/plant, NOFC=No. of fruit / clusters, FL= Fruit Length, FD= Fruit Diameter, FW= Fruit Weight