

Table 5 Mean Performance of yield and yield contributing characters of selected six parents

	PH	NPB	NSB	DFFL	D50%F	DFM	FD	FL	FPL	FW	FP	YP
G1	90.5	7.17	13.335	95	122	154	9.485	3.9	2.275	1.62	116.5	188.58
G30	97.07	6.17	12	106.5	158	181	13.38	5.3	2.5	1.18	64	74.88
G13	47.505	5.835	18.5	121	134	171.5	11.375	5.825	2.05	2.74	121	331.01
G11	77.835	2.835	6.005	90	138	186	10.36	6.15	4.2	1.88	69.5	130.51
G25	72.505	5.335	13	83	105	143.5	7.045	8.15	2.45	3.57	177	617.133
G27	73.505	6	12.32	94	111	140	10.18	5.675	2.175	1.87	258	459.47

Note: PH= Plant height (cm), NPB/P= No. of primary branches/plant, NSB/P= No. of secondary branches/plant DFFL= Days to first flowering, D50%F= Days to 50% flowering, DFM = Days to fruit maturity, FD= Fruit diameter (mm), FL= Fruit length (cm), FPL= Fruit pedicle length (cm), FW= Fruit weight (gm), FP= Fruits/plant, YP= Yield/plant (gm).