

Table 4 Character means of different clusters of greengram genotypes

Cluster	DF	PH	CP	PP	PL	SP	SW	RC ₁₀	RC ₂₀	RC ₃₀	RC ₄₀	SY
I	40.8	17.7	3.5	10.5	8.4	10.1	2.9	13.8	33.8	15.3	15.6	2.5
II	46.3	27.3	3.3	9.6	9.0	8.7	2.5	22.3	33.3	17.3	9.6	1.6
III	40.0	16.4	3.7	12.6	8.5	10.8	2.4	20.3	38.0	46.3	16.0	2.7
IV	42.3	22.6	4.3	9.7	8.0	8.7	2.5	4.0	38.7	19.3	44.0	1.9

Note: DF: Days to 5 % flowering; PH: Plant height; CP: Clusters/ plant; PP: Pods / plant; PL: Pod length; SP: Seeds / pod; SW: 100-seed weight; RC₁₀: Reaction 10 days old plants to cold; RC₂₀: Reaction 20 days old plants to cold; RC₃₀: Reaction 30 days old plants to cold; RC₄₀: Reaction 40 days old plants to cold; SY: Yield/ plant