

Table 2 Effect of different treatments on growth parameters of Okra

Treatments	Plant height		Number of leaves		Number of branches
	45 DAS	70 DAS	45 DAS	70 DAS	35 DAS
FYM	65.93	80.77 ^{bc}	60	66	4
Vermicompost	72.33	90.77 ^a	66	72	4
Poultry manure	76.30	94.50 ^a	59	64	4
NPK	69.77	81.87 ^{bc}	55	63	4
50%NPK + 50% FYM	70.80	86.83 ^{abc}	56	59	3
50%NPK+50% vermicompost	70.70	90.80 ^a	48	59	4
50%NPK + 50% poultry manure	71.00	88.60 ^{ab}	54	60	4
Control	65.50	78.53 ^c	63	70	3
LSD	ns	7.80 ^{**}	ns	ns	ns
SE _m (±)	1.22	0.19	1.55	1.60	0.25
Grand mean	70.29	86.58	70.29	86.58	4
CV%	8.52	5.14	13.12	12.09	30.68

Note: Means followed by or sharing the same letters within a column are not significantly different at 5% level of significance; CV=coefficient of variation, ns=non-significant, LSD=least significant difference at 5%, DAS= Days after sowing