Table 3 Effect of different concentrations of GA_3 and NAA on yield parameters of cabbage at THDC, Marpha, Mustang, 2024

Treatments	Number of inflorescences	Number of pods per inflorescence	Number of seeds per pod	TGW (g)	Yield (t/ha)
T_1	104.67^{e}	12.00^{d}	21.67^{c}	1.17e	1.48^{e}
T_2	131^{b}	22.19^{a}	24.67^{a}	1.27^{a}	2.91^{a}
T_3	134.67^{ab}	14.37^{c}	23.33^{abc}	1.21^{c}	2.21^{c}
T_4	140^{a}	17.10^{b}	24.00^{ab}	1.28^{a}	2.68^{ab}
T_5	118^{d}	15.55^{bc}	22.67^{bc}	1.17^{e}	1.65^{de}
T_6	125^{c}	14.05^{cd}	22.33^{bc}	1.19^{d}	1.82^{d}
T_7	136^{ab}	16.67^{b}	22.33^{bc}	1.24^{b}	2.53^{b}
LSD (0.05)	5.73	2.11	1.60	0.01	0.22
SEm(±)	1.86	0.68	0.51	0.005	0.07
F-probability	***	***	*	***	***
CV (%)	2.53	7.43	3.91	0.81	5.83
Grand Mean	127.04	15.99	23	1.21	2.18

Note: Means with the same letter within a column do not differ significantly at p=0.05 by DMRT. *= Significant at 5% ($p \leq 0.05$), **= Significant at 1% ($p \leq 0.01$), ***= Significant at 0.1% ($p \leq 0.001$), ns= non-significant, SEm= Standard error of the mean, LSD= Least Significant Difference, CV= Coefficient of variance, DAT= Days after treatment