Table 6 Effect of different concentration of NAA on the rooting

NAA (mg/L)	Average rooting rate (%)	Average number of root	Average length of root (cm)	Growing situation
0.1	83.33 ± 6.32^{a}	4.33±0.68 ^a	1.50±0.22a	Thick roots with fast rooting
0.5	73.33 ± 4.58^{a}	2.33 ± 0.17^{b}	1.23 ± 0.30^a	Thicker roots with fast rooting
1	6.67 ± 0.54^{b}	$0.33{\pm}0.04^{c}$	0.17 ± 0.01^{b}	Short roots with slow rooting