

Table 3 Effects of different hormone ratios on the proliferation of tissue culture

6-BA (mg/L)	NAA(mg/L)	No. of explants	Multiplication coefficient	Growth of reproduced plant
0	0	30	1.30±0.03 ⁱ	+
1	0.01	30	2.33±0.52 ^h	+
	0.10	30	2.80±1.00 ^f	++
2	0.01	30	3.28±0.74 ^d	++
	0.10	30	4.31±0.73 ^a	+++
3	0.01	30	3.12±1.02 ^e	++
	0.10	30	3.43±0.71 ^c	++
4	0.01	30	2.62±0.20 ^g	+
	0.10	30	3.70±0.17 ^b	++

Note: +++: Means for strong growth, leaves flat; ++: Growth general, leaf curl; +: Plant short, leaf curled; The variance analysis of different lowercase alphabets in the table was significantly different ($P<0.05$)