

Table 1 Effect of different concentration of plant hormones on *in vitro* shoot bud induction

Treatments (μM)	Days taken for bud induction	Average no. of leaves/explant	Average length of axillary shoots (cm)
Control (MS)	17.33	1.33	0.58
MS+BAP 4.44+IAA 1.14+GA ₃ 0.57	13.66	3.33	1.33
MS+BAP 4.44+IAA 2.28+GA ₃ 0.57	13.33	3.33	1.73
MS+BAP 8.88+IAA 1.14+GA ₃ 0.57	11.33	4.66	2.83
MS+BAP 8.88+IAA 2.28+GA ₃ 0.57	10.33	4.33	2.43
MS+BAP 13.33+IAA 1.14+GA ₃ 0.57	8.00	5.66	4.25
MS+BAP 13.33+IAA 2.28+GA ₃ 0.57	7.33	6.66	4.56
MS+BAP 17.76+IAA 1.14+GA ₃ 0.57	8.66	4.33	3.53
MS+BAP 17.76+IAA 2.28+GA ₃ 0.57	9.00	4.66	3.23
SE(m) \pm	0.44	0.38	0.36
CD (0.05)	1.33	1.15	1.09

Note: Values in these columns indicates average values of 3 replicates