

Table 4 The agronomic traits of M₃ treated by different concentrations of colchicine

Treatment (12 h)	0.4% colchicine	0.2% colchicine	Control
Plant height (cm)	43.80aA	41.90aA	40.70aA
No. of nodes on mainstem	17.23aA	17.89aA	8.80bB
Starting nod of effective branch	1.65aA	1.59aA	0.93bA
Branch number	1.45aA	1.58aA	2.27aA
Pod length (cm)	7.47aA	7.38aA	6.80bA
Pod width (cm)	0.70aA	0.68aA	0.58bB
No. of pods per plant	19.69aA	21.75aA	11.09bA
No. of seeds per plant	79.49aA	91.60aAB	41.12bB
Yield per plant	14.36aA	16.35aA	6.81aA
100-seed weight (g)	18.20aA	19.84aA	10.92bB

Note: Different lowercases indicate significant ($p < 0.05$), and with different capital letters are extra significantly different ($p < 0.01$)