

Table 3 Effect different concentration of IAA combined with 1.5 mg/L 6-BA on proliferation of somatic embryonic callus of *Haworthia cooperivar*

Plant growth regulator (mg/L)		Proliferation weight of somatic embryonic callus (g)				
6-BA	IAA	14 d	28 d	42 d	56 d	70 d
1.5	0.1	2.00±0.11a	6.02±0.17a	12.63±0.27a	13.37±0.33ab	12.03±0.24a
1.5	0.2	1.90±0.02b	5.31±0.12bc	10.57±0.47b	14.22±0.15a	13.40±0.31b
1.5	0.3	1.32±0.11cd	4.34±0.23d	8.75±0.11d	11.97±0.83b	9.76±0.06c
1.5	0.4	1.39 ±0.23c	5.22±0.29c	9.00±0.31c	10.96±0.39bc	8.93±0.44d
1.5	0.5	1.92±0.23ab	5.37±0.29b	8.71±0.31 de	11.02±0.39bc	8.23±0.44 de

Note: Different lowercase letters indicate significant differences at $p < 0.05$