**Table 3** *In vitro* rooting of shoots on 1/2 MS medium supplemented with different concentrations of IBA.

|  |  |  |
| --- | --- | --- |
| **Plant growth regegulators(mg/l)** | **Rooted shoots(%)** | **Mean roots per shoot** |
| **IBA** |
| 0.1 | 97.17±1.98a | 19.7±1.61bc |
| 0.5 | 98.87±1.06a | 27.67±2.99a |
| 1 | 98.37±0.71a | 22.5±3.01b |
| 2 | 96.67±1.53a | 17.27±1.70c |

Data were recorded after 1 month in culture, when root initiation and development could be clearly visualized. The experiment was conducted in duplicate with 50 explants per treatment. Means followed by the same letters within a column are not significantly different at P = 0.05 (Duncan’s multiple range test).