Table S1: The combined influence of sugar type and type of cytokinins on the multiplication efficiency and length of the shoots.

| The Sugar Type | The Type of Cytokinins | No. of Shoots/Explant ± SE | Average Length of the Shoots ± SE (mm) |
|----------------|---------------------------|-------------------------------|---|
| Sucrose | BAP | *12.2 ± 1.8 a | 7.2 ± 0.3 b |
| | ZEA | 8.5 ± 1.0 b | 8.1 ± 0.3 b |
| | 2iP | 3.1 ± 0.2 ° | 8.9 ± 0.5 b |
| | HF | 2.0 ± 0.3 ° | 9.9 ± 1.1 b |
| Glucose | BAP | 8.4 ± 1.4 b | 6.7 ± 0.5 b |
| | ZEA | 6.2 ± 1.0 b | 7.2 ± 0.5 b |
| | 2iP | 3.0 ± 0.5 c | 8.6 ± 0.5 b |
| | HF | 1.9 ± 0.3 c | 15.2 ± 2.6 a |

^{*} The values represent the means for type of sugar × cytokinin combination at the concentration 0.6 mg L⁻¹ or HF medium; values within the column followed by the same letter are not significantly different according to Bonferroni tests at p < 0.05; SE: standard error.

Table S2: Rooting efficiency as affected by rooting medium after 85 days of incubation.

| Rooting Treatments | Percentage of Rooting ± SE (%) | Root Length ± SE (mm) | Shoot Height ± SE (mm) |
|-----------------------|--------------------------------|-----------------------|---------------------------|
| MS IAA2 | 83 ± 7.2 ab | 25 ± 3.9 a | 42 ± 3.0 a |
| MS IAAZ | 63 ± 7.2 ab | 23 ± 3.9 ° | 42 ± 3.0 ° |
| MS IBA2 | 89 ± 5.0 a | 24 ± 3.7 a | 34 ± 1.9 b |
| MS HFM | 82 ± 4.4 ab | 25 ± 3.7 a | 33 ± 4.6 bc |

Values within the column followed by the same letter are not significantly different according to Bonferroni tests at p < 0.05; SE: standard error.