

Supplementary Table 1 Plant regeneration from embryogenic calli fractions of *Syngonium auritum*

Embryogenic calli	Mean plant regeneration from 1/10 portion of the explants*
Explant 1	8.70±0.70 ^{ns}
Explant 2	9.30±0.54 ^{ns}
Explant 3	9.20±0.53 ^{ns}
Mean	9.07
SED	0.19
CD (0.05)	0.32

^{ns}- Non-significant; *Mean values ±SE of 7 replicates

Somatic embryos were cut in to 10 fractions, and individual fraction was cultured in half strength MS medium with 2 mg/L kinetin and 1 mg/L IAA. Experiment was carried out with four explants in each treatment with seven replicates and subjected to RBD analysis. Average number of explants proliferation is given in table.