



Supplementary Fig. S8: Effect of PGRs on *in vitro* morphogenetic response to rooting of microshoots of *Gloriosa superba* L. Mean microshoots forming roots (A), Response rate to rooting treatment (B), Mean days required for root induction (C) and Mean root length (D). Treatments are T1: 0.5 mg L⁻¹ IBA; T2: 1.0 mg L⁻¹ IBA; T3: 1.5 mg L⁻¹ IBA; T4: 0.5 mg L⁻¹ IAA; T5: 1.0 mg L⁻¹ IAA; T6: 1.5 mg L⁻¹ IAA; T7: 0.5 mg L⁻¹ NAA; T8: 1.0 mg L⁻¹ NAA; T9: 1.5 mg L⁻¹ NAA; T10: Control (Media without PGRs). Bars indicate mean \pm SE. Different letters indicate significant differences by Tukey's test at $p \leq 0.05$.