



S3 Fig.

Relative gene expression of genes coding enzymes in early steps of gibberellin biosynthesis. Relative gene expression of *Medicago truncatula* *CPS* (*ent-copalyl diphosphate synthase*), *KS* (*ent-kaurene synthase*), *KO* (*ent-kaurene oxidase*), *KAO* (*ent-kaurenoic acid oxidase*) measured after first and second week of induction presented as a multiplication factor change in embryogenic variant (M9-10a) relative to non-embryogenic genotype (M9) set to 1. Statistical analyses were performed as two-tailed t-test with 0.05 confidence interval. Asterisks represent significance levels: * - $P \leq 0.05$, ** - $P \leq 0.01$, *** - $P \leq 0.001$ and **** - $P \leq 0.0001$. Bars indicate +/- SD (n = 3).