



Fig. S5 Up-regulated DEGs in transcripts of different treatment groups

G_L, the treatment with 250 μ M calcium chloride for 6 days. H_L, the treatment with 1000 μ M phenobarbital for 8 days. I_L, the treatment with 125 μ M methyl jasmonate for 4 days. J_L, the treatment with 1000 μ M 5-azacytidine for 6 days. K_L, the treatment with 400.00 μ M CaCl₂, 1087.96 μ M PB, 260.67 μ M MeJA, and 823.04 μ M 5-AC. CaCl₂ and 5-AC are dissolved in water, PB in dimethyl sulfoxide, and MeJA in ethanol.