



Fig. S6: The qRT-PCR verification results. The bar chart represents the relative expression of every gene from the real-time fluorescence quantitative PCR (qRT-PCR). The line chart represents the expression levels (FPKM) of every gene from the transcriptome. *PkTy*, *WRKY*, *MYC*, *HLH*, *AP2* are from the plant hormone signal transduction pathway, plant MAPK signaling pathway, plant-pathogen interaction, TPS from sesquiterpenes and triterpenes biosynthesis pathway. FPKM, Fragments Per Kilobase of exon model per Million mapped fragments.