



Figure S4: The uniformity of β -Actin expression in different samples. The qRT-PCR amplification plot for *PpActin*, *PpJAZ5* (a), *NtActin* and *NtMYB21* (b) in cDNAs generated from peach and tobacco flowers, respectively. X-axis shows the number of PCR cycles and the Y-axis shows the relative fluorescent units (RFU). The amplification plot was generated for six cDNA samples and three technical replicates for each sample.