



Figure S4. Relative expression levels of apple genes showing similar trends of expression regulation in ‘Golden Delicious’ (dark grey) and Manchurian crabapple (light gray) at 0, 3, 7, 14 DAF (*x* axis). The expression levels are indicated on the *y* axis and are relative to the value at 0 DAF in ‘Golden Delicious’. All the data were normalized to actin and *EF1α*. Bars represent the standard deviation for three biological replicates. Significant differences between ‘Golden Delicious’ and Manchurian crabapple are indicated (**p*<0.05; ***p*<0.01).