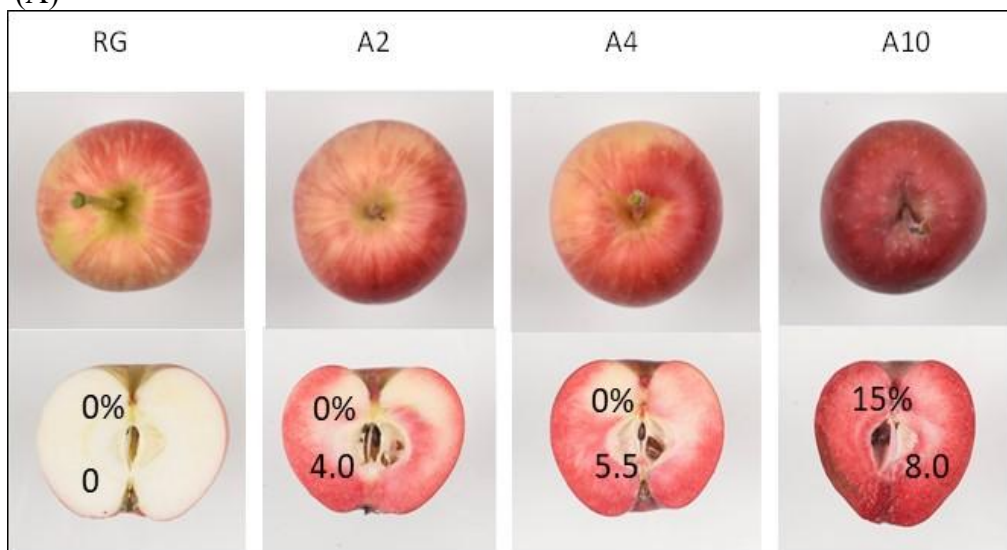


Supplemental Figure S3. (A) The peel and cortex colour phenotypes of *R6:MdMYB10* transgenic apple lines (A2, A4, A10) and the wild-type control ‘Royal Gala’ (RG). The weighted cortical intensity (WCI) scores (0-9 scale) and the proportion of the cortex area showing symptoms of flesh browning disorder are also displayed. (B) *MdMYB10* qPCR in apple fruit flesh at three time points (30, 65 and 130 DAFB) in control (RG) and three independent transgenic lines (A2, A4 and A10). Expression relative to apple *MdEF1a*. Error bars represent \pm SEM.

(A)



(B)

