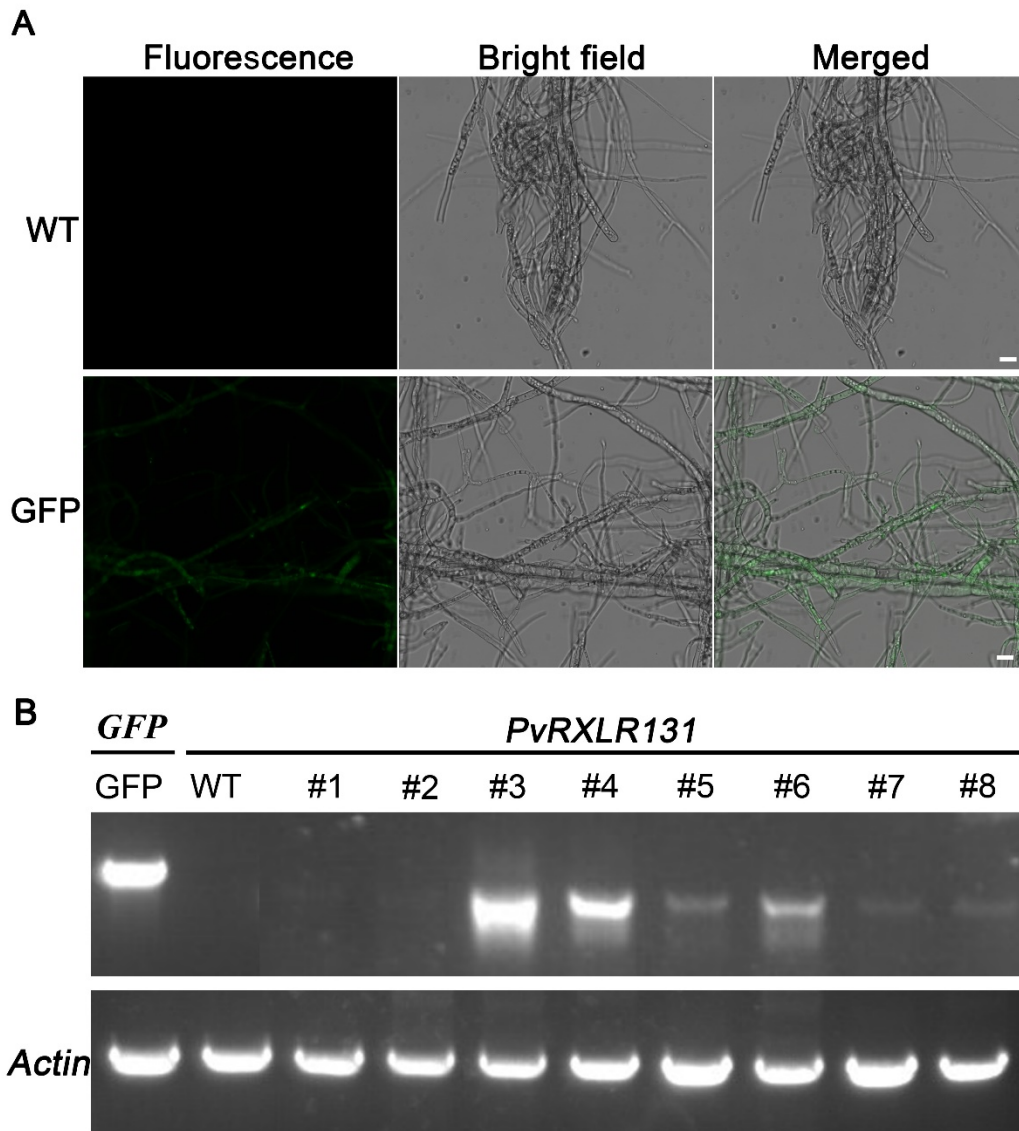


FIGURE S3



S3 Fig. Characterization of *Colletotrichum gloeosporioides* transformants by fluorescence microscopy and RT-PCR. (A) Green fluorescence is detected in *GFP*-transgenic *C. gloeosporioides*. Fungal hyphae were used for analysis. Bars=20µm. (B) RT-PCR expression analysis of *C. gloeosporioides* transformants. One line with high expression level of *GFP*, and two lines with high expression level of *PvRXLR131* (#3, #4) are shown. *Actin* was used as an endogenous reference gene.