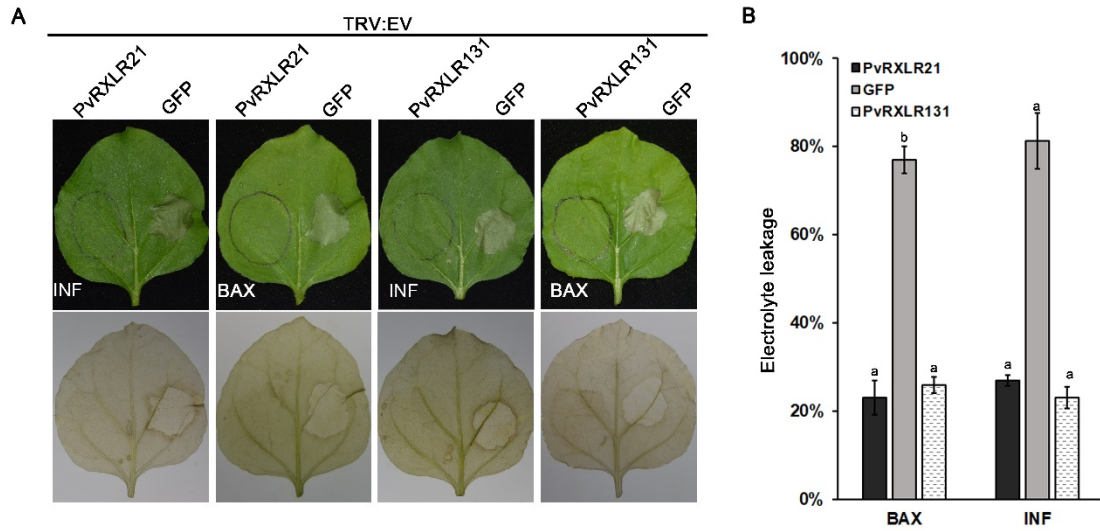


FIGURE S11



S11 Fig. PvRXLR131 suppresses elicitor-triggered cell death in TRV:EV leaves. (A) *Agrobacterium* GV3101 carrying pGR106-PvRXLR131, pGR106-GFP, and pGR106-PvRXLR21 (positive control) constructs were infiltrated into TRV:EV *Nicotiana benthamiana* leaves; GV3101 containing pGR106-INF/BAX was infiltrated at the first infiltration region after 24 h. Cell death was scored 5 days after the second infiltration. The lower line indicates corresponding decolorized *N. benthamiana* leaves. Quantification of cell death by electrolyte leakage are shown (B). Each data point represents means \pm SD from three biological replicates; values with different letters show significant differences between mean values at $p = 0.01$ (LSD).