Supplementary Files

The SBP-Box Gene *VpSBP11* from Chinese Wild *Vitis* is Involved in Floral Transition and Affects Leaf Development

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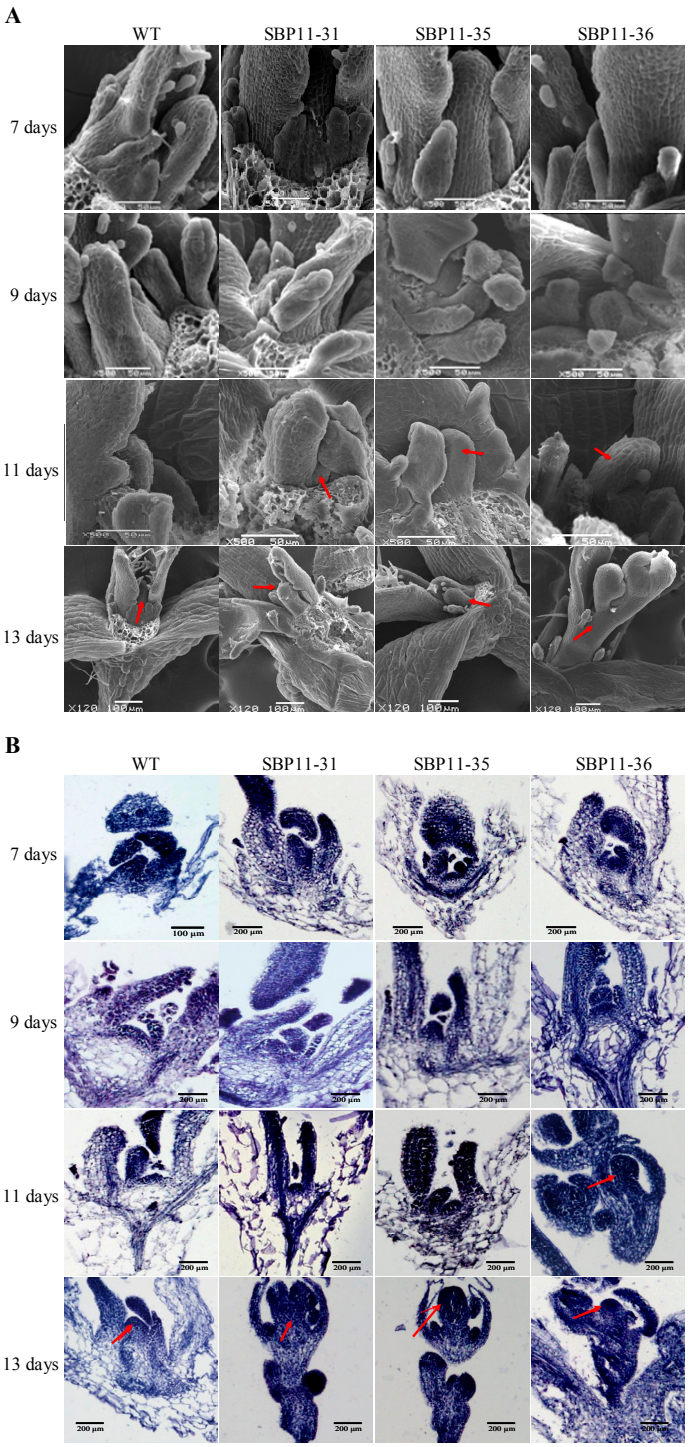

Figure S1. Scanning electron microscope (SEM) analysis (**A**) and paraffin sectioning (**B**) of flower primordia transformations after 7, 9, 11 and 13 days germination in wild-type (WT) and three transgenic lines. The flower primordia at 11 and 13 days after germination are marked by red arrows. The triplicate results of the two methods were consistent.