

Figure S6

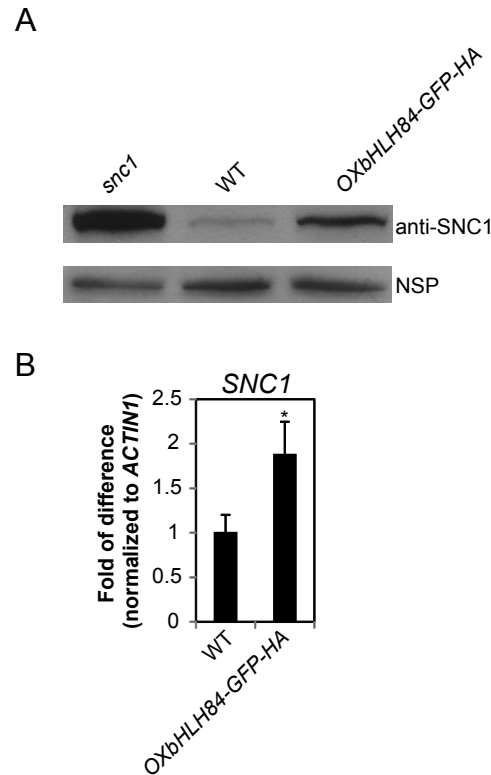


Figure S6. *SNC1* protein accumulates more in *OXbHLH84-GFP-HA* transgenic plant compared to WT.

- A. *SNC1* protein level in the indicated genotypes as detected by immunoblot using an anti-*SNC1* antibody. NSP indicates the non-specific protein band which served as loading control.
- B. The transcriptional expression of *SNC1* in WT and *OXbHLH84-GFP-HA* plants. *SNC1* transcripts were amplified from cDNA, with primers specific to *SNC1* region by real-time PCR. The value of *SNC1* expression for each reaction was normalized to *ACTIN1*. The value of each genotype was normalized to that of WT. Bars represent means of three replicates \pm SD. * indicates significant differences between the two genotypes as analyzed by unpaired student's t test ($p < 0.05$).