



**Figure S6. Bimolecular fluorescence complementation (BiFC) assay of the interaction of BnLEC1 and BnSnRK2,2, BnSnRK2,3, BnSnRK2,6 in leaf lower epidermal cells of tobacco (*Nicotiana benthamiana*).** cYFP (C-terminal fragments of YFP) and nYFP (N-terminal fragments of YFP) were fused to BnSnRK2,2, BnSnRK2,3 (BnaA07g12290D), BnSnRK2,6 (BnaC01g04370D) and BnLEC1, respectively. Combinations of nYFP or cYFP with corresponding BnSnRK2,2 and BnLEC1 constructs were used as negative controls. YFP fluorescence, DAPI staining of nuclei, and merged images of YFP and DAPI are shown.