



Figure S11. Subcellular localization of BnLEC1, BnLEC1S17A and BnLEC1S17D in leaf lower epidermal cells of tobacco (*N. benthamiana*). BnLEC1, BnLEC1S17A, BnLEC1S17D fused with GFP and driven by CaMV 35S promoter were infiltrated into leaf tissues of tobacco (*N. benthamiana*). GFP fluorescence, DAPI staining of nuclei, and merged images of GFP and DAPI are shown.