

Supplementary Material to “*Ammopiptanthus mongolicus* stress-responsive *NAC* gene enhances the tolerance of transgenic *Arabidopsis thaliana* to drought and cold stresses”

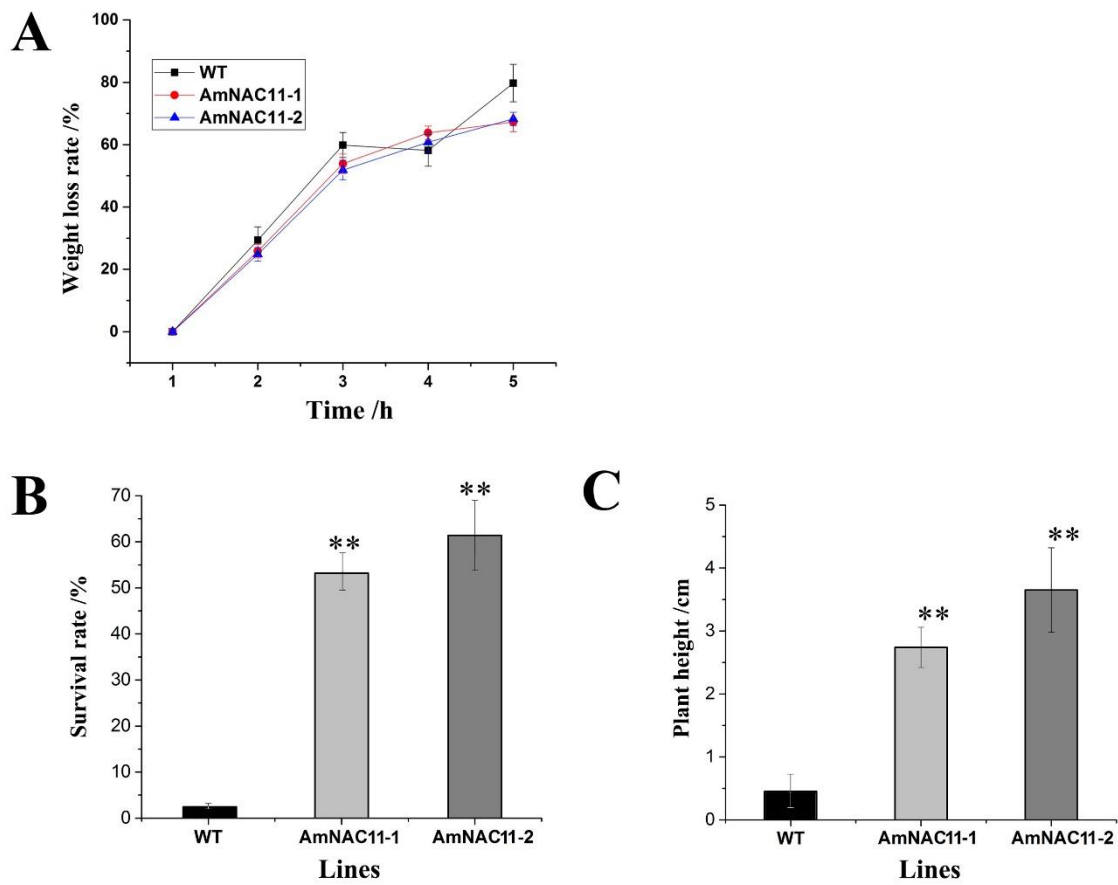


Figure S2 – The morphological analyses of wild type or transgenic plant leaves. (A) Water loss rates of the detached leaves; (B) survival rates of the wild type and transgenic lines on the 5th day of rewatering (** $p < 0.05$); C, Plant heights of the wild type and transgenic lines on the 5th day of rewatering (** $p < 0.05$).