

Figure S14. Yu et al.

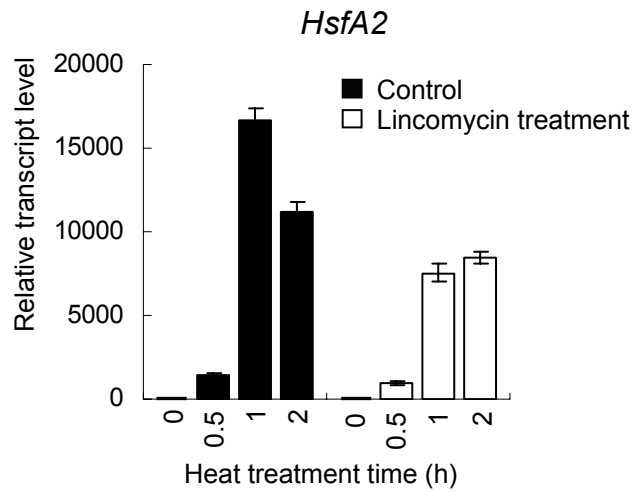


Figure S14. Heat-responsive expression of *HsfA2* is severely inhibited in wild type seedlings by Lincomycin treatment.

qRT-PCR analysis of mRNA levels of *HsfA2* in 6-d-old seedlings of WT challenged with heat treatment (38°C) for 2 h in dark under control or lincomycin treatment condition. *Actin2* was used as the internal standard. Error bars indicate standard deviations of three technical replicates, and the results were consistent in three biological replicates.