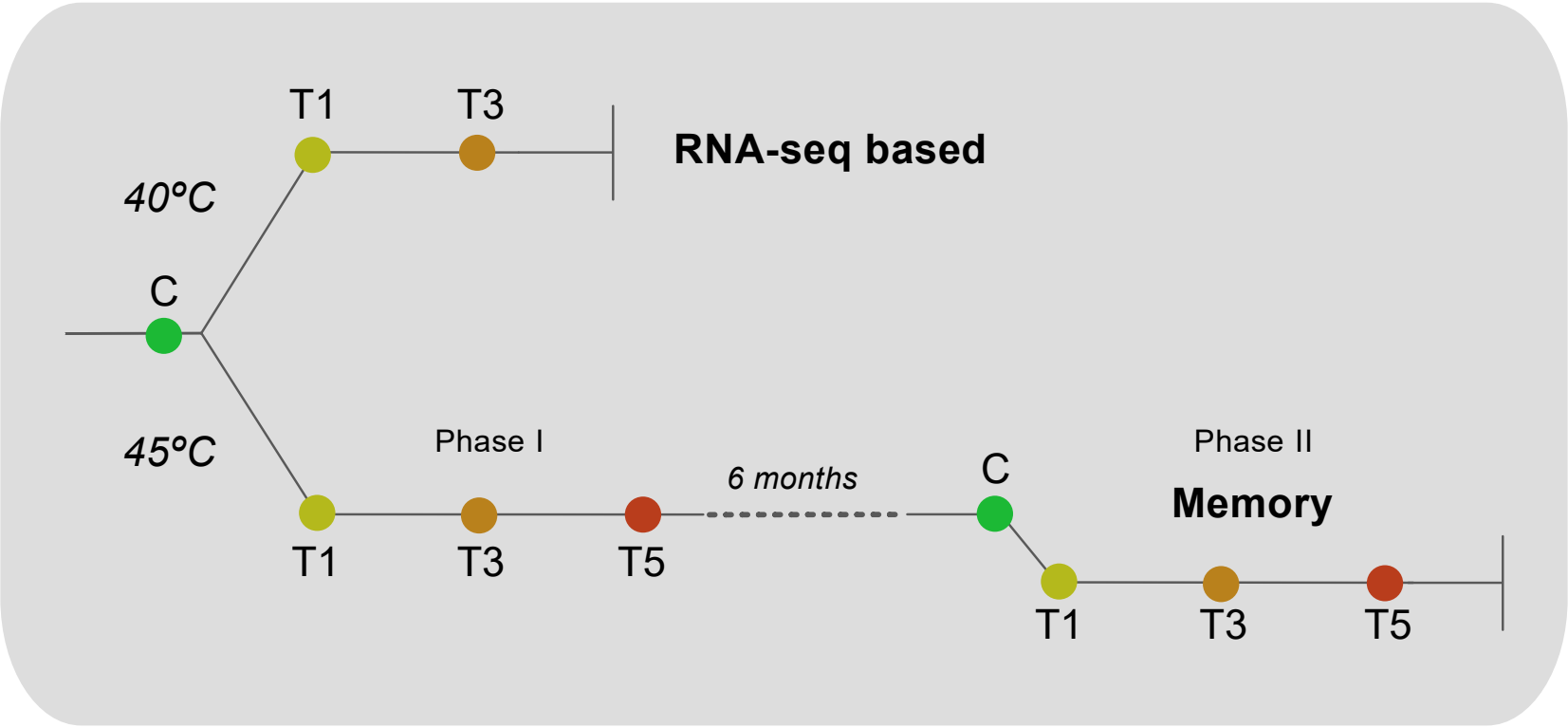


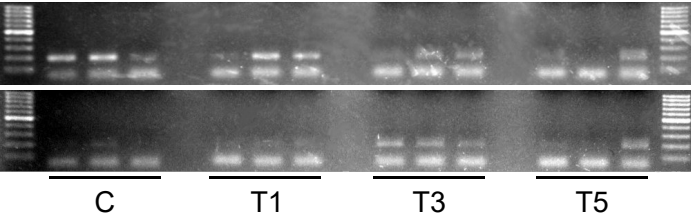
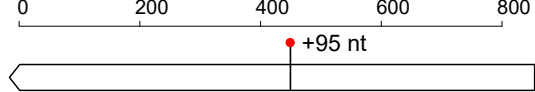
(a)



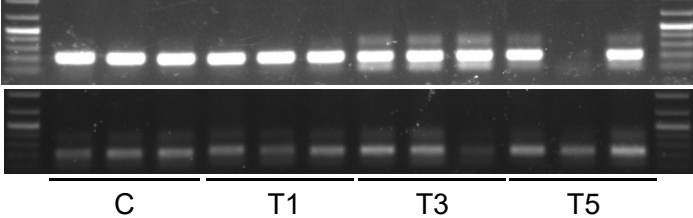
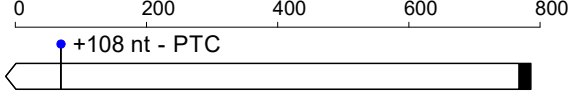
● C = Control ● T1 = 6 h stress (day 1) ● T3 = 18 h stress (day 3) ● T5 = 30 h stress (day 5)

(b)

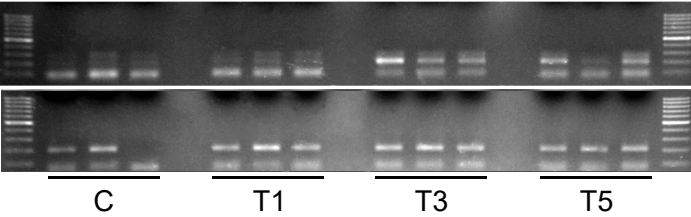
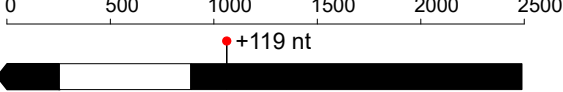
*General transcription-DNA repair factor IIH subunit TFB5*



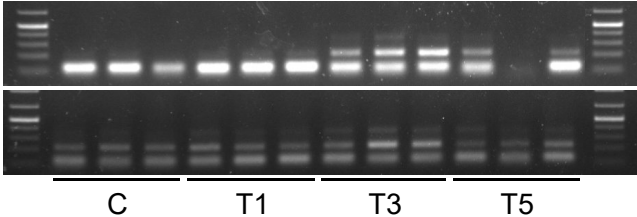
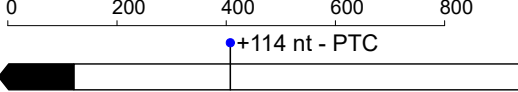
*Mg Protoporphyrin IX methyltransferase, chloroplastic*



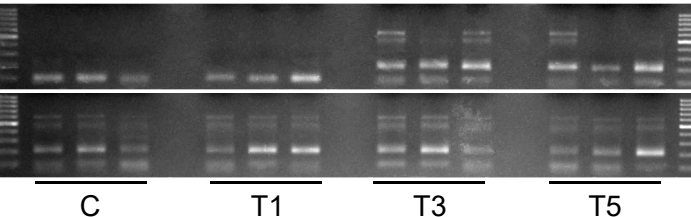
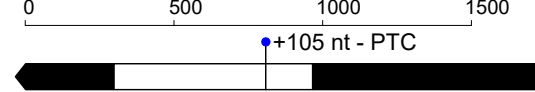
*Glycine-rich RNA-binding protein RZ1A*



*Histone deacetylase HDT2*



*Serine-arginine rich splicing factor RSZ22*



*ESCRT-related protein CHMP1B*

