

Figure 1

C

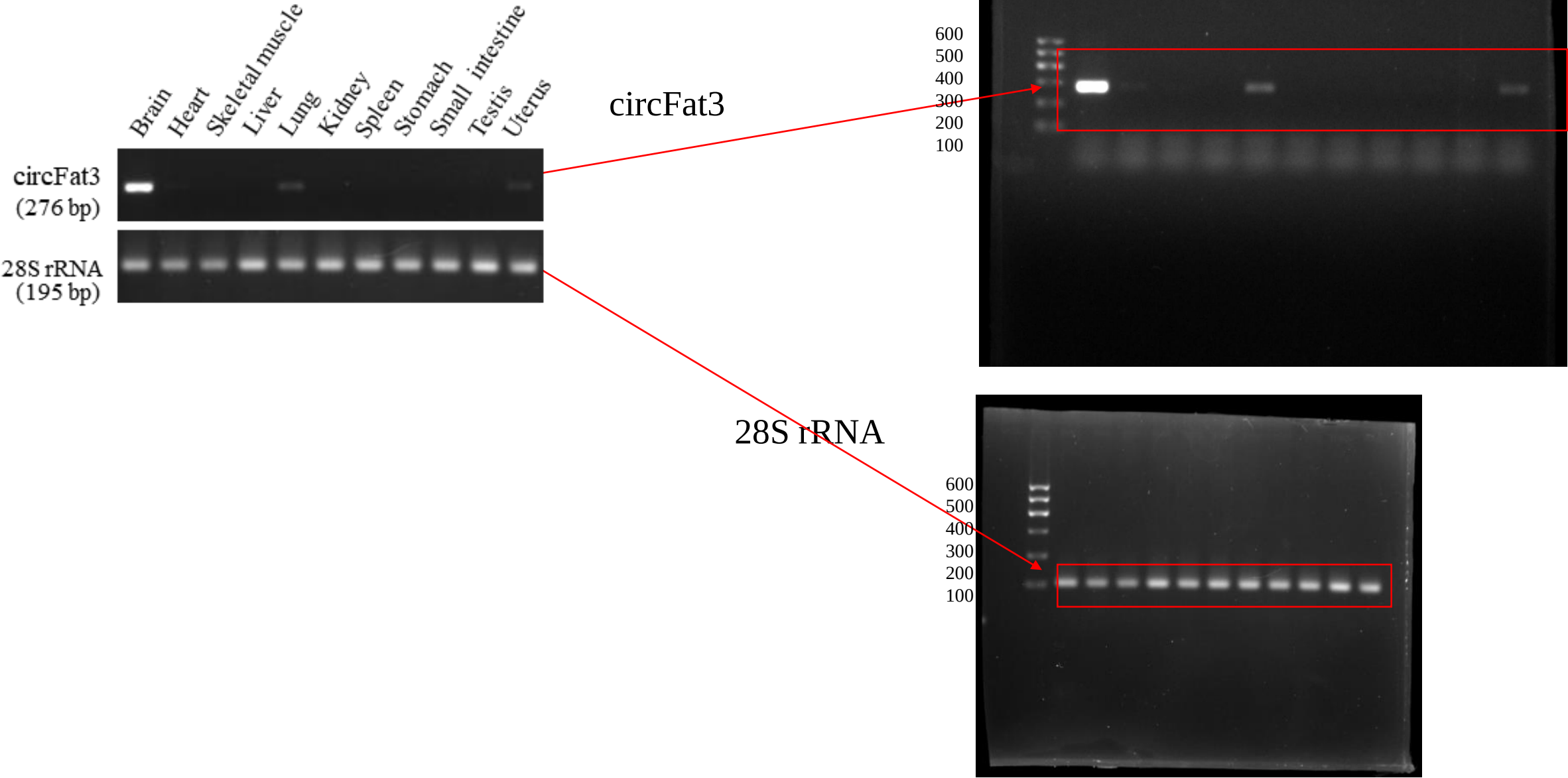


Figure 2

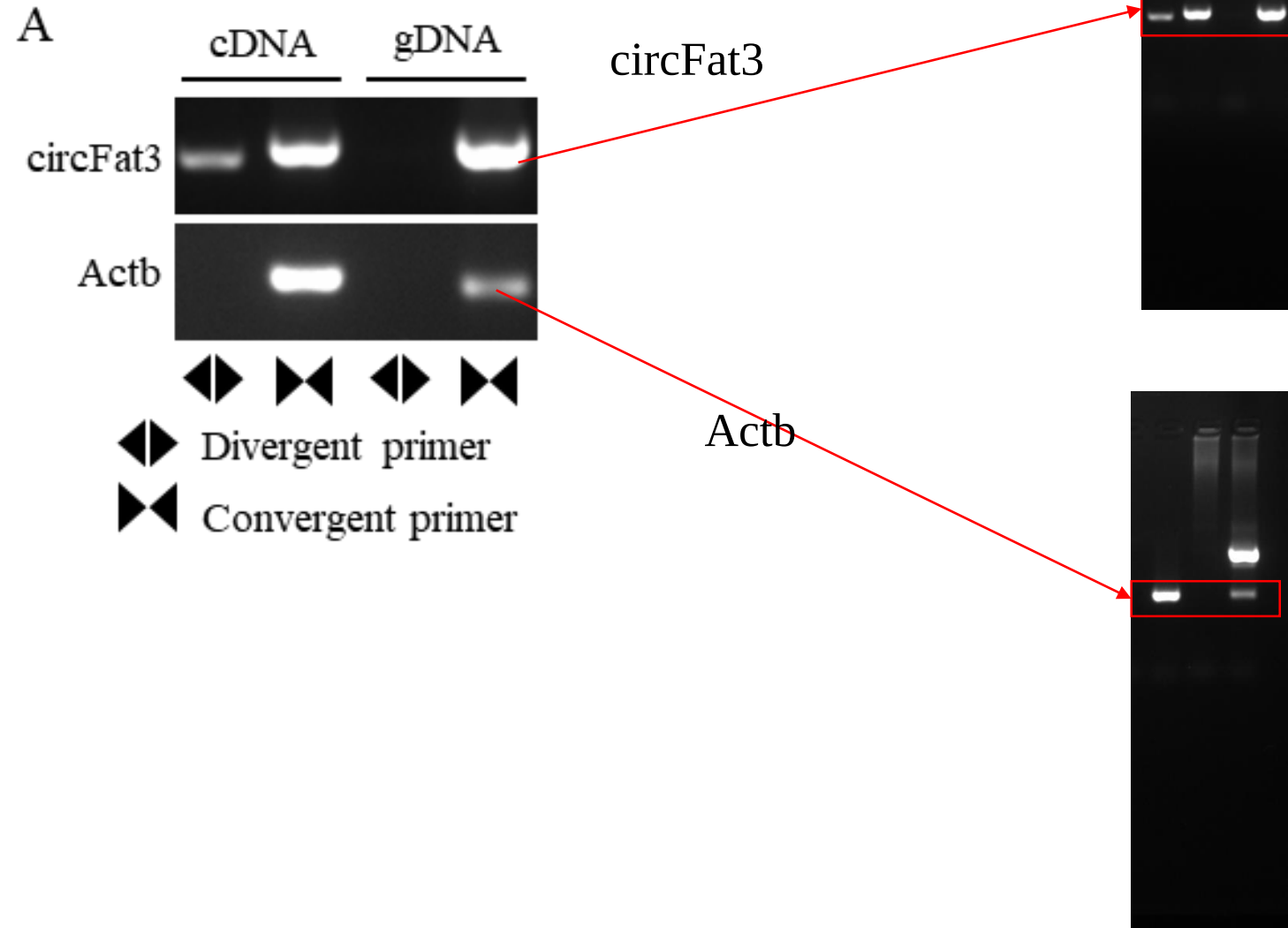


Figure 2

B

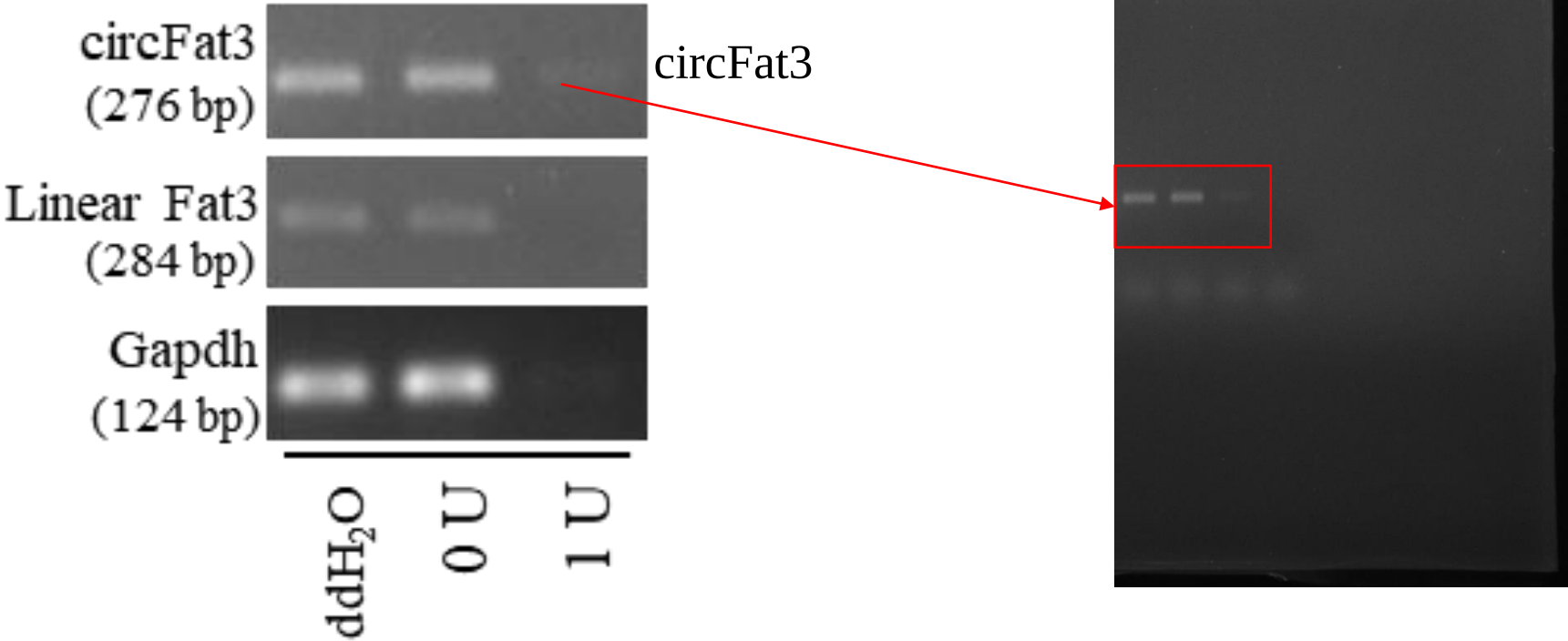


Figure 2

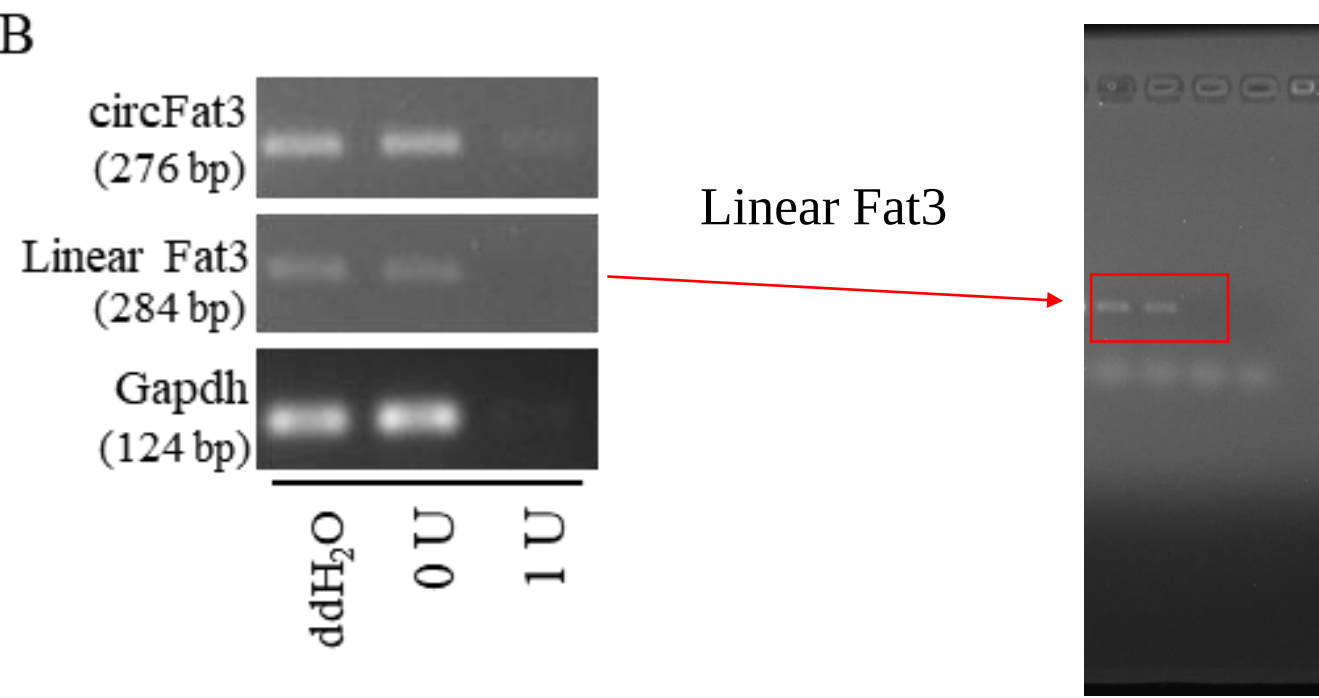


Figure 2

B

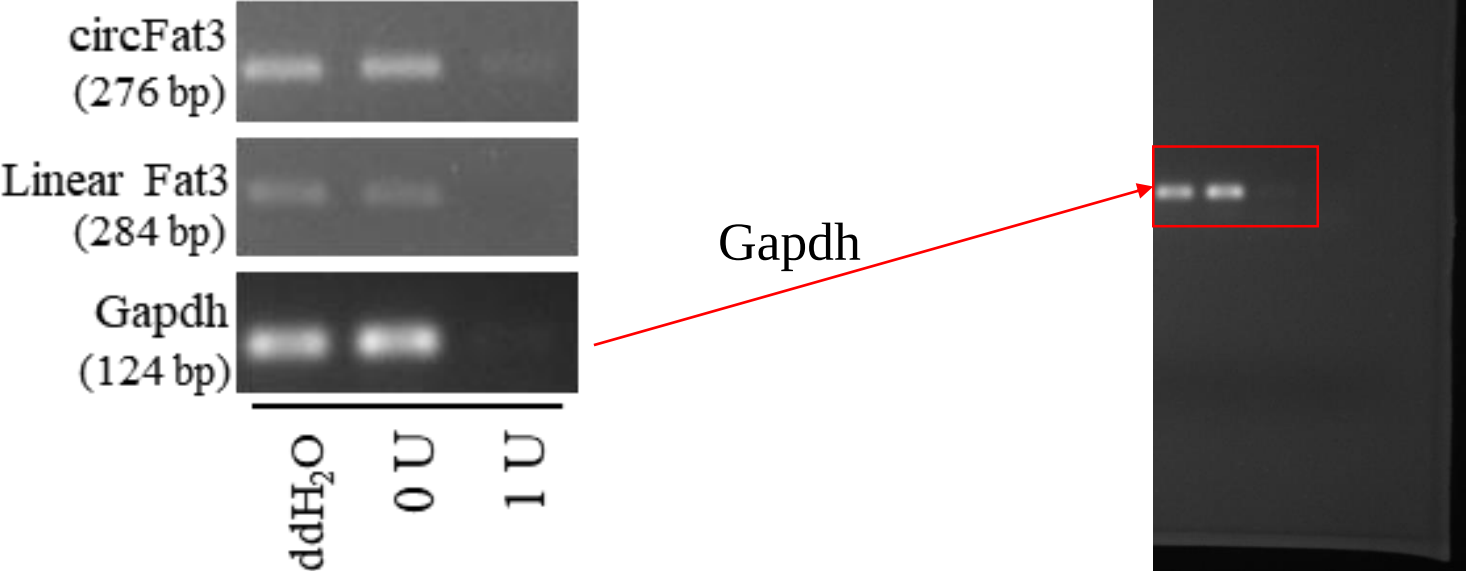


Figure 3

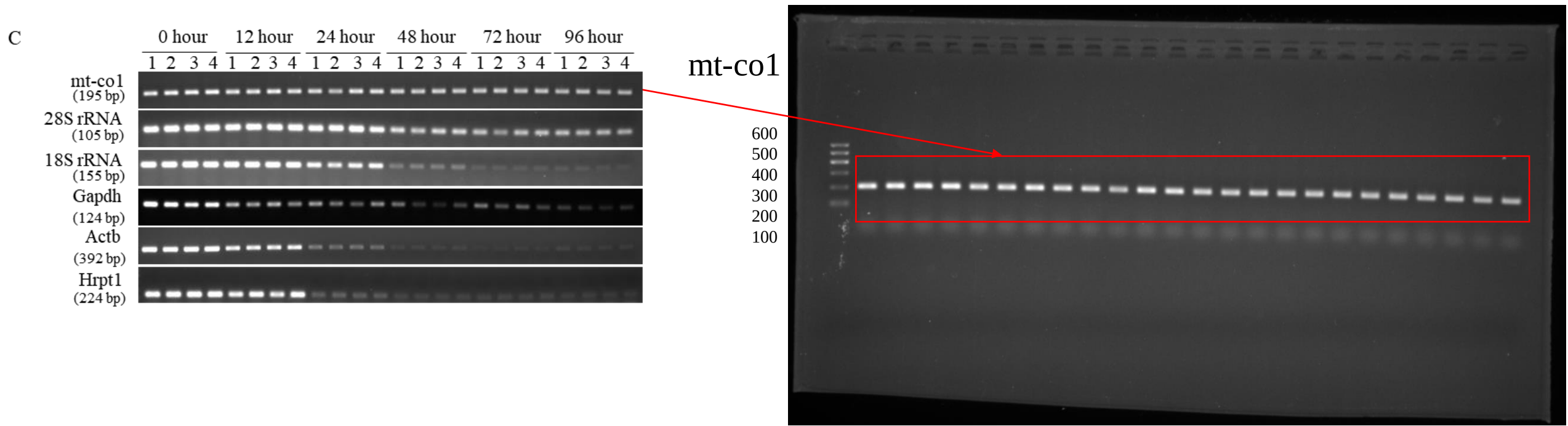
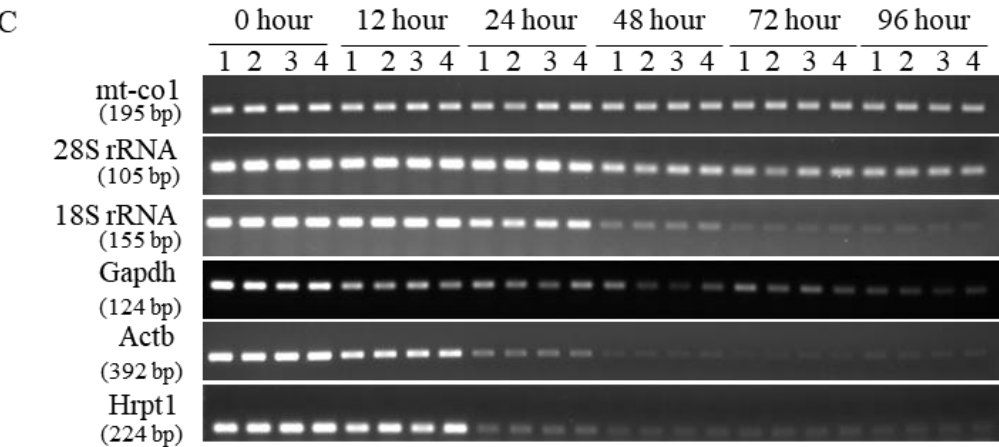


Figure 3



28S rRNA

600
500
400
300
200
100

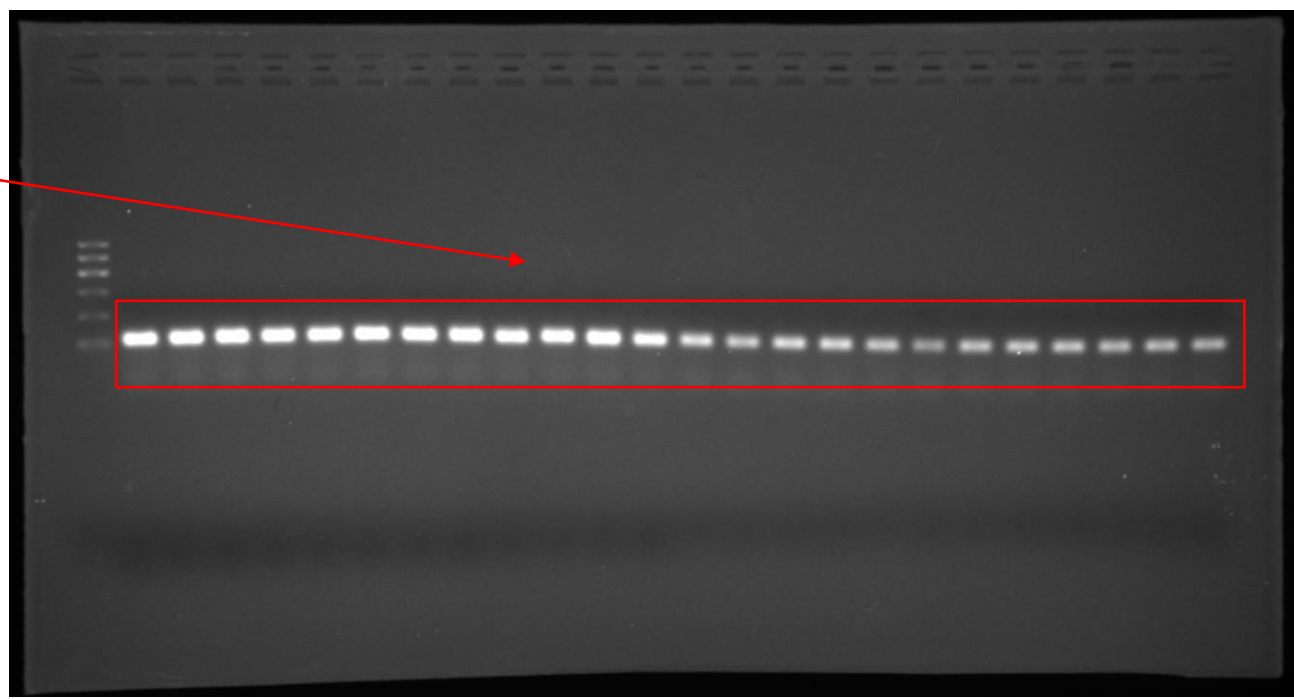
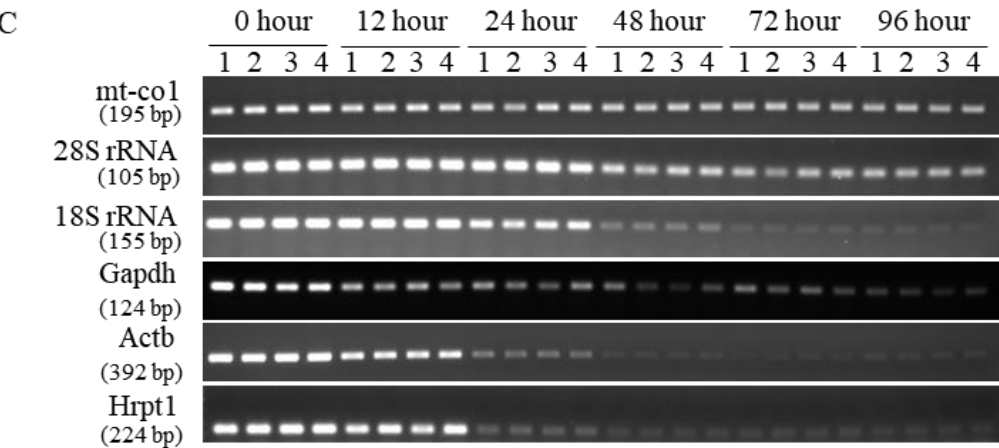


Figure 3



18S rRNA

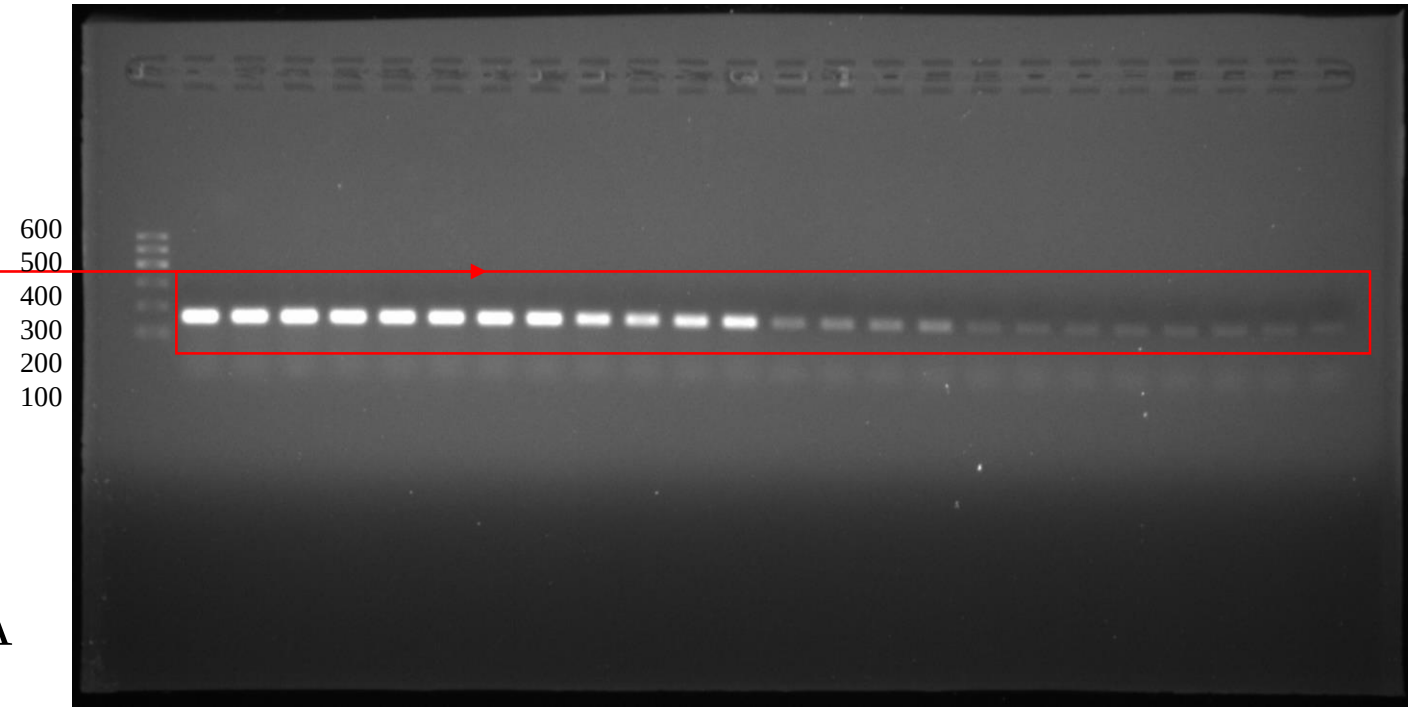


Figure 3

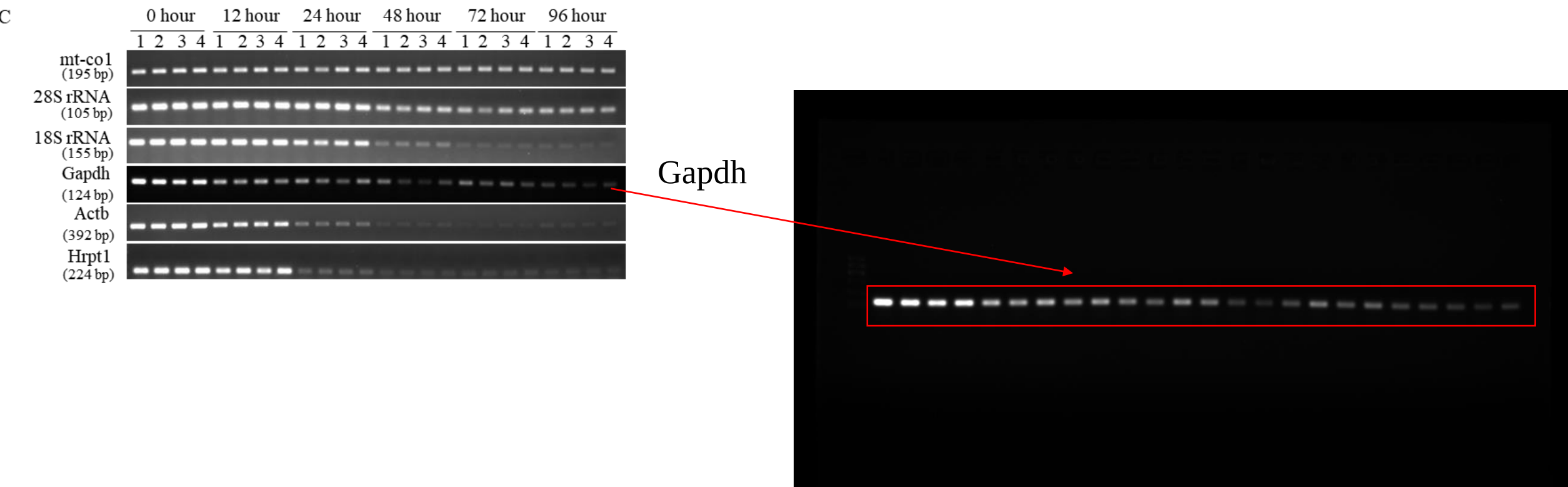


Figure 3

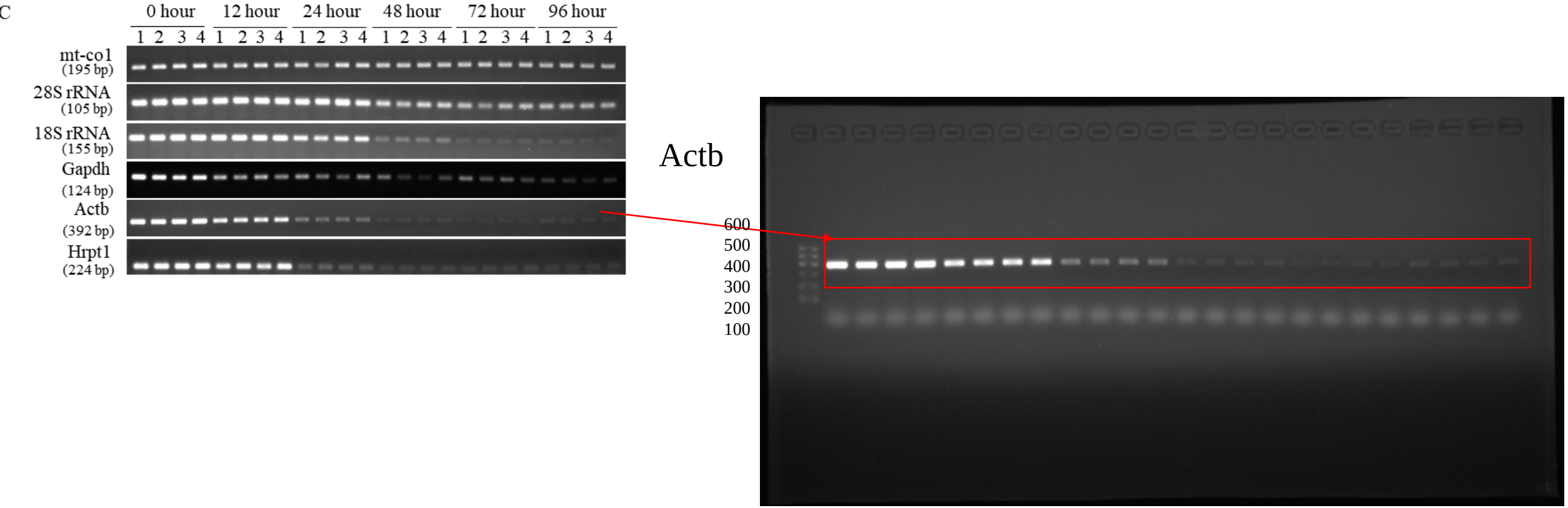
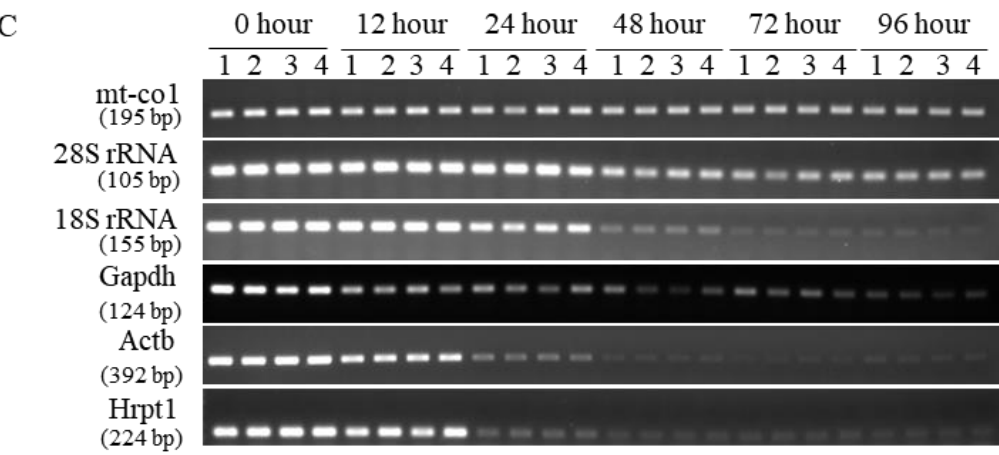


Figure 3



Hrpt1

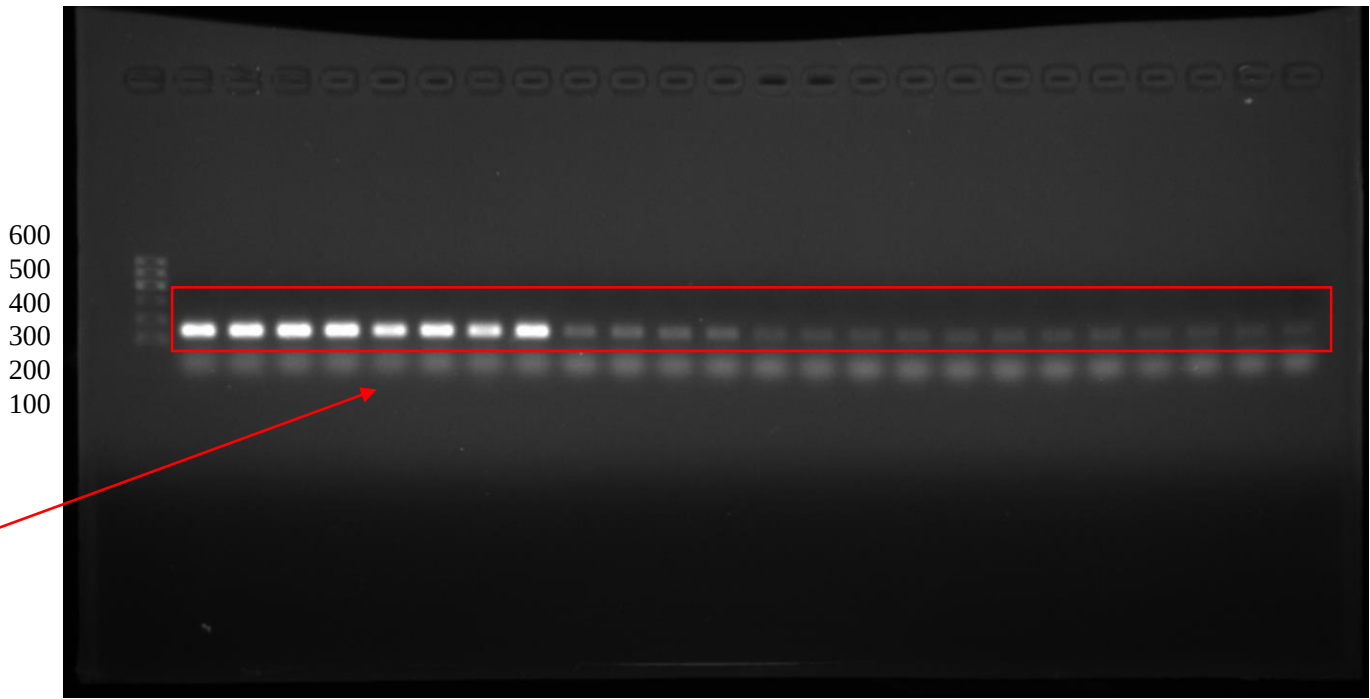


Figure 4

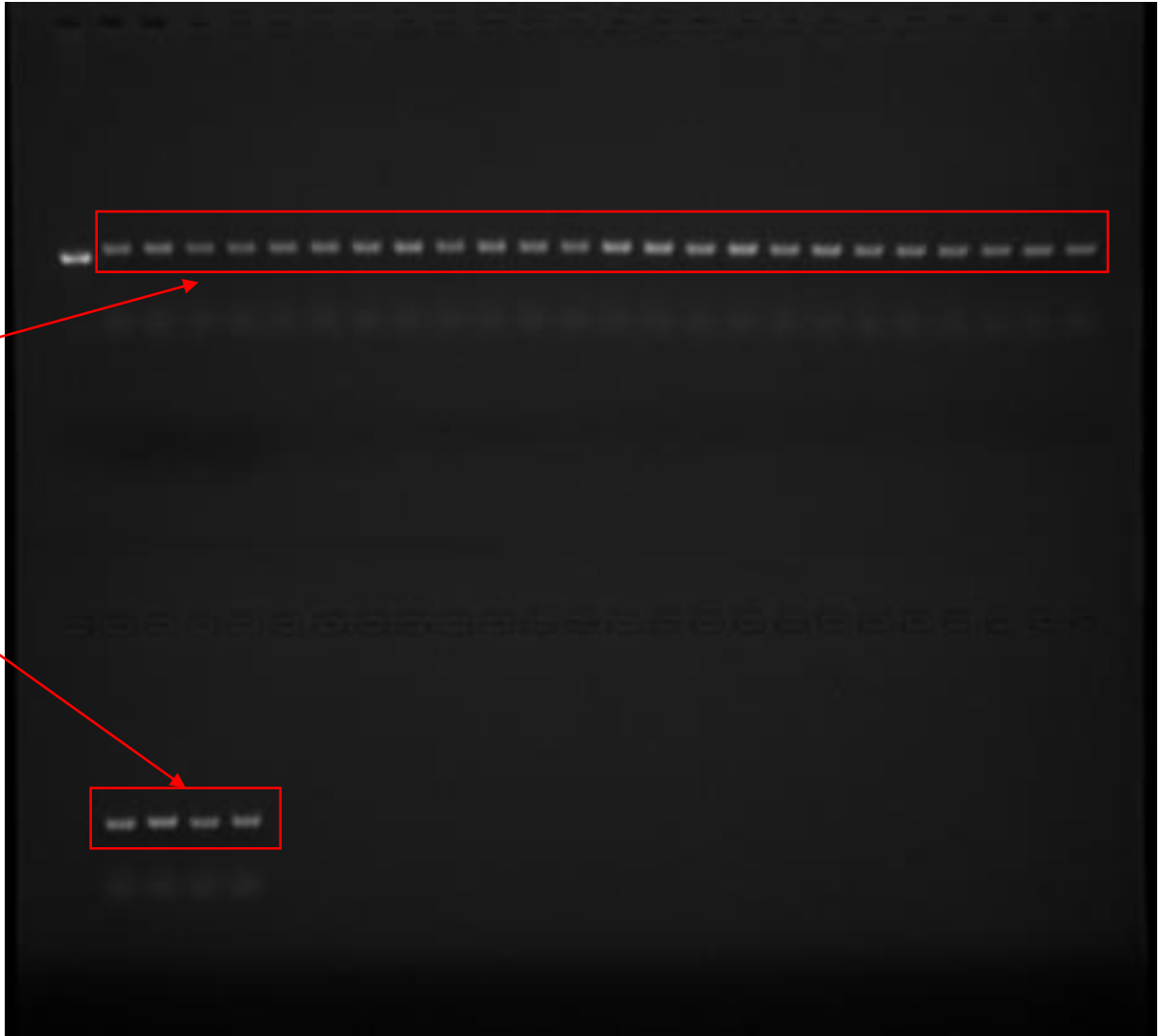
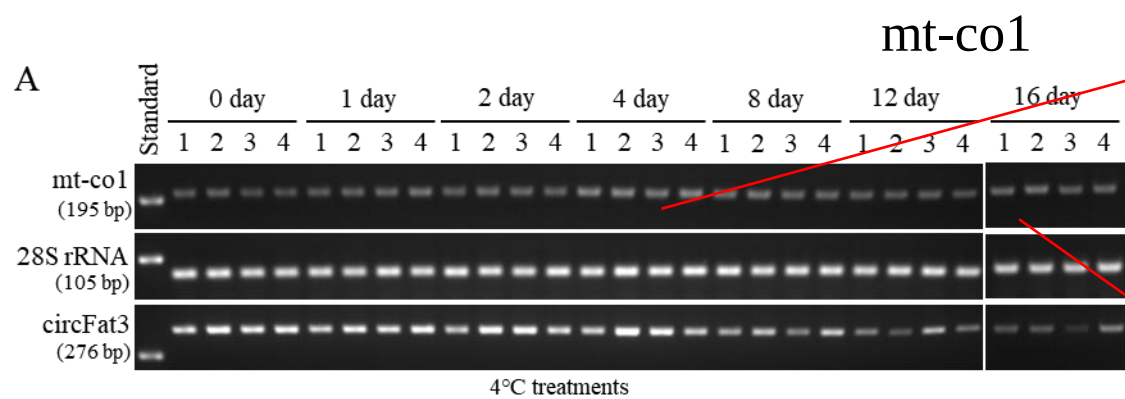


Figure 4

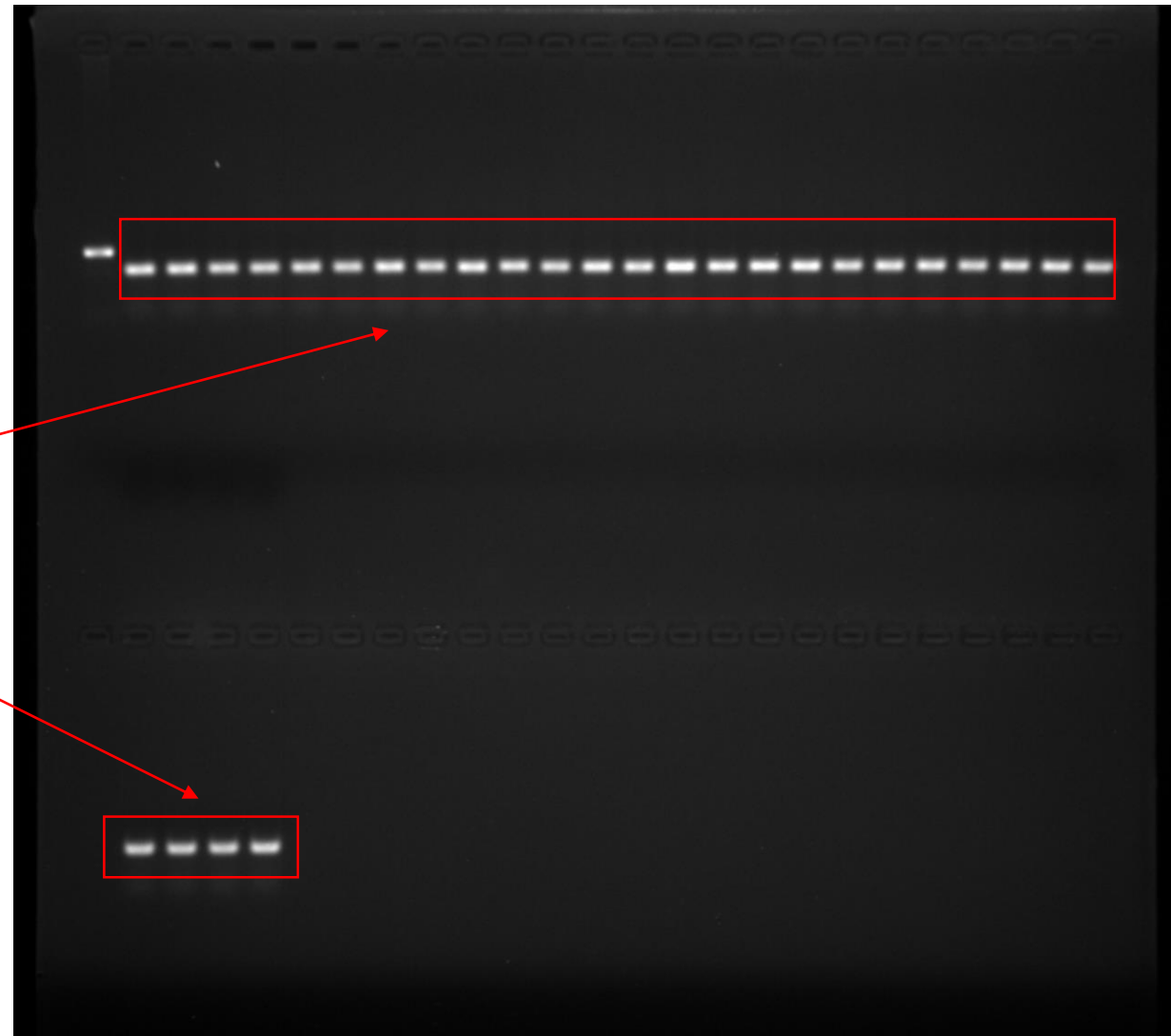
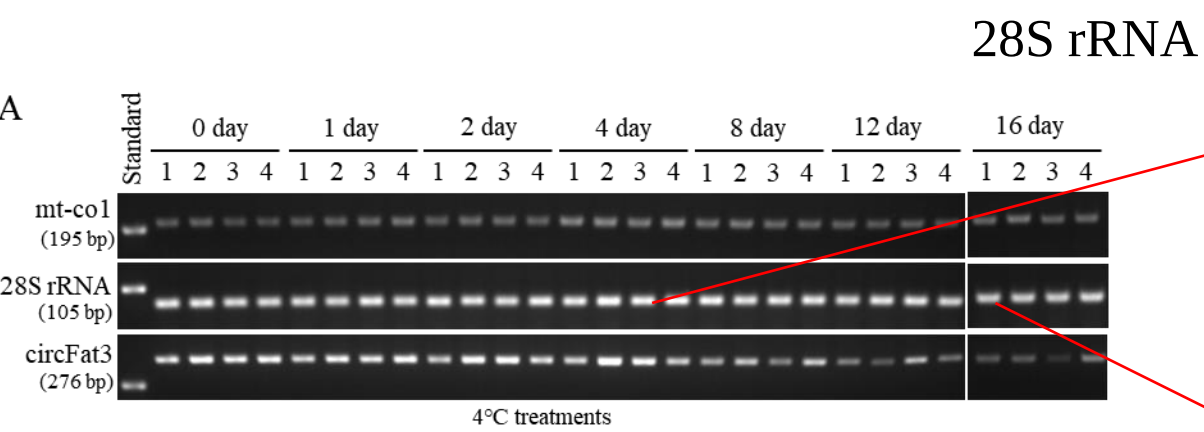
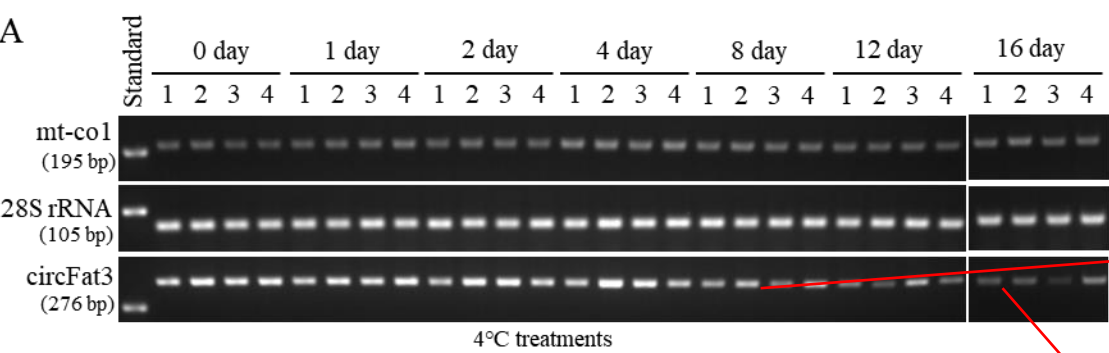


Figure 4



circFat3

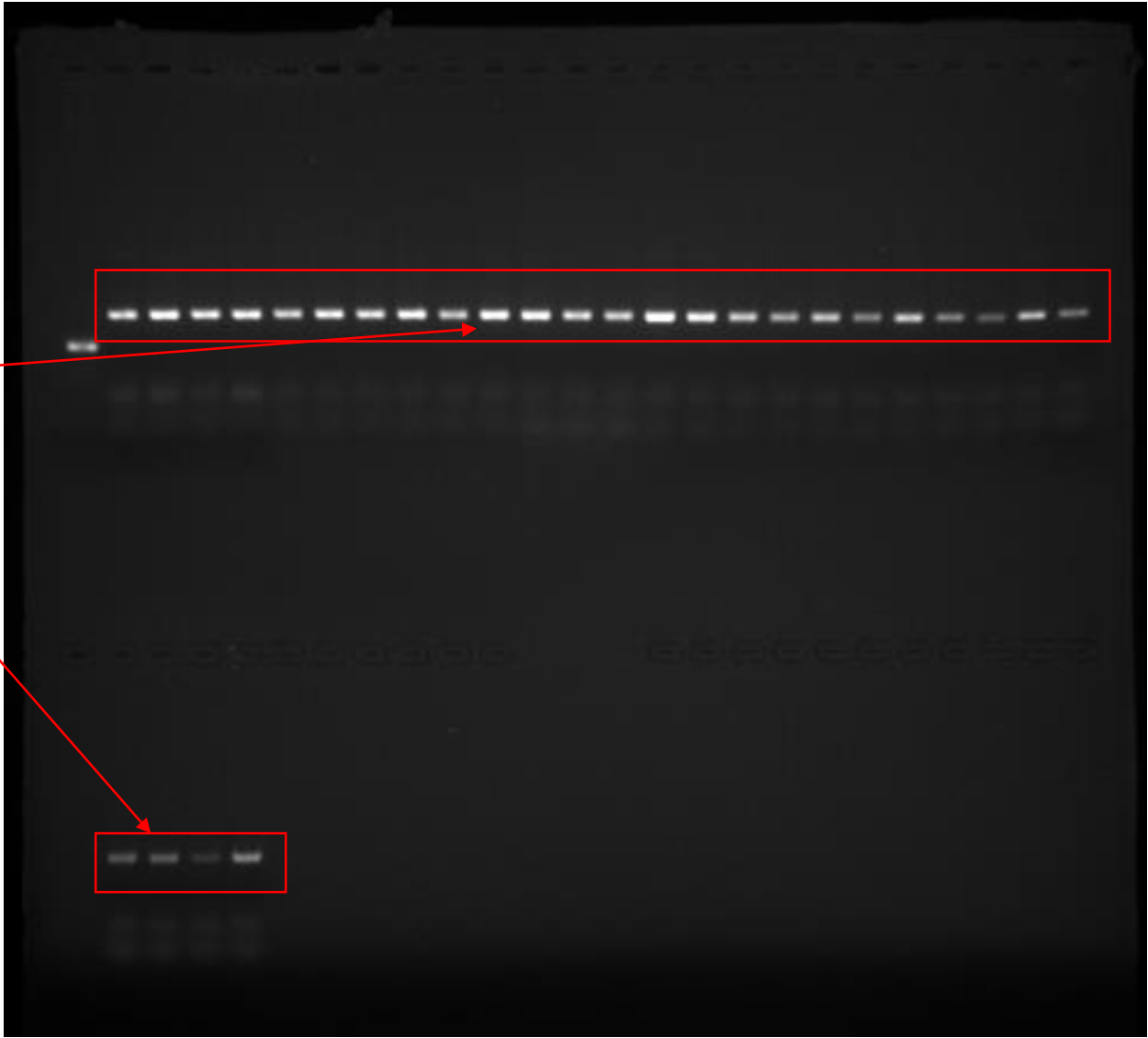


Figure 4

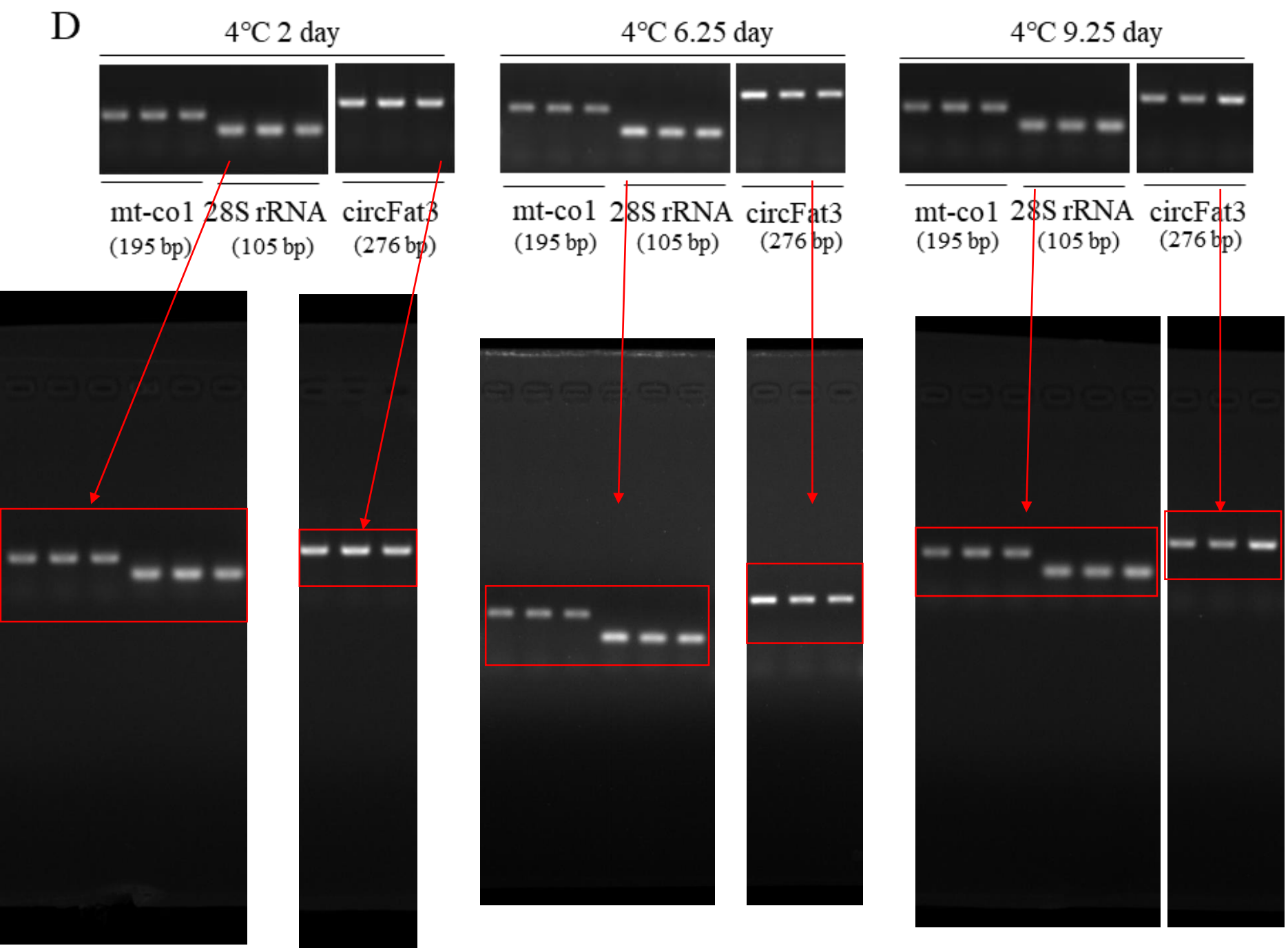
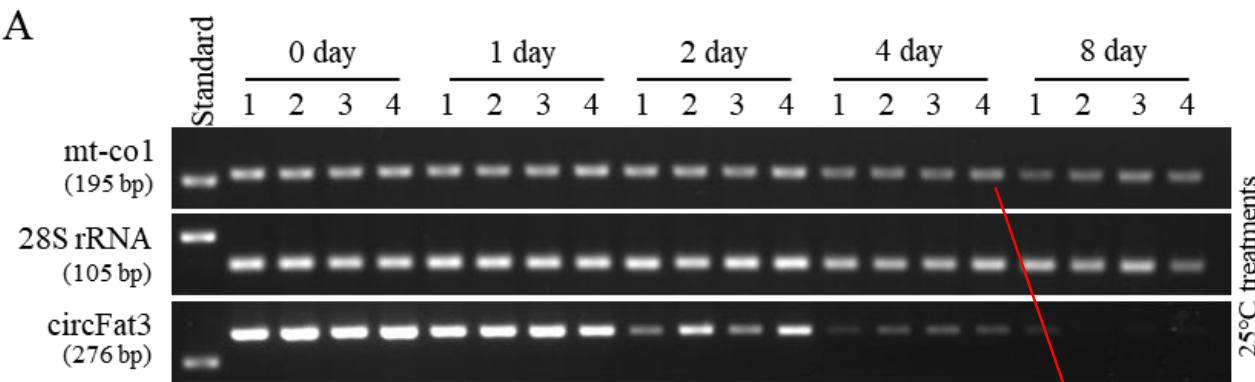


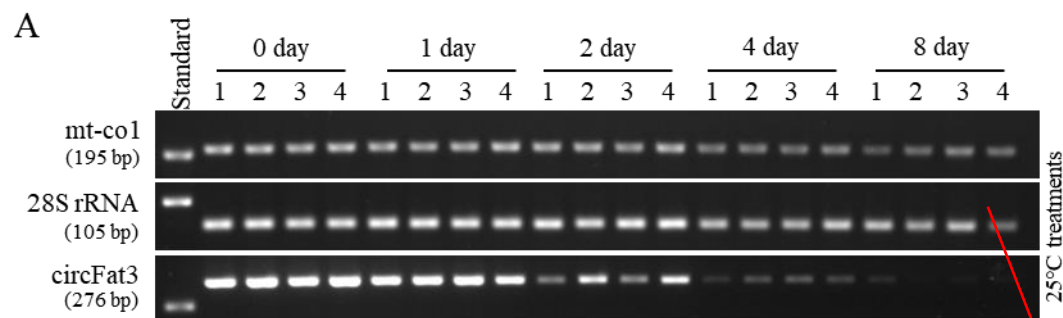
Figure 5



mt-co1



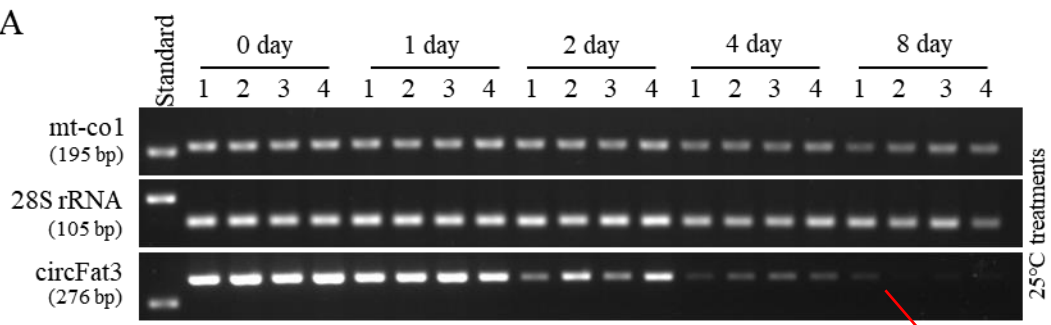
Figure 5



28S rRNA



Figure 5



circFat3

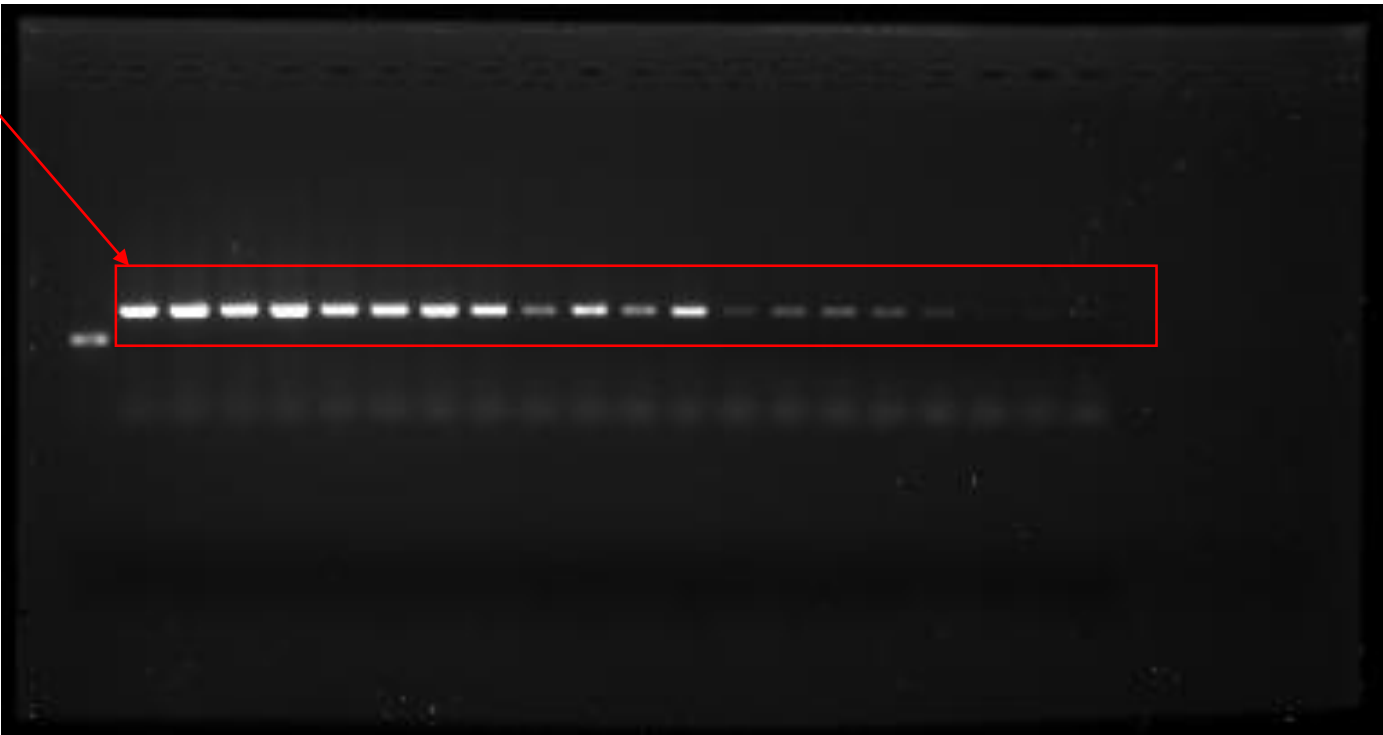


Figure 5

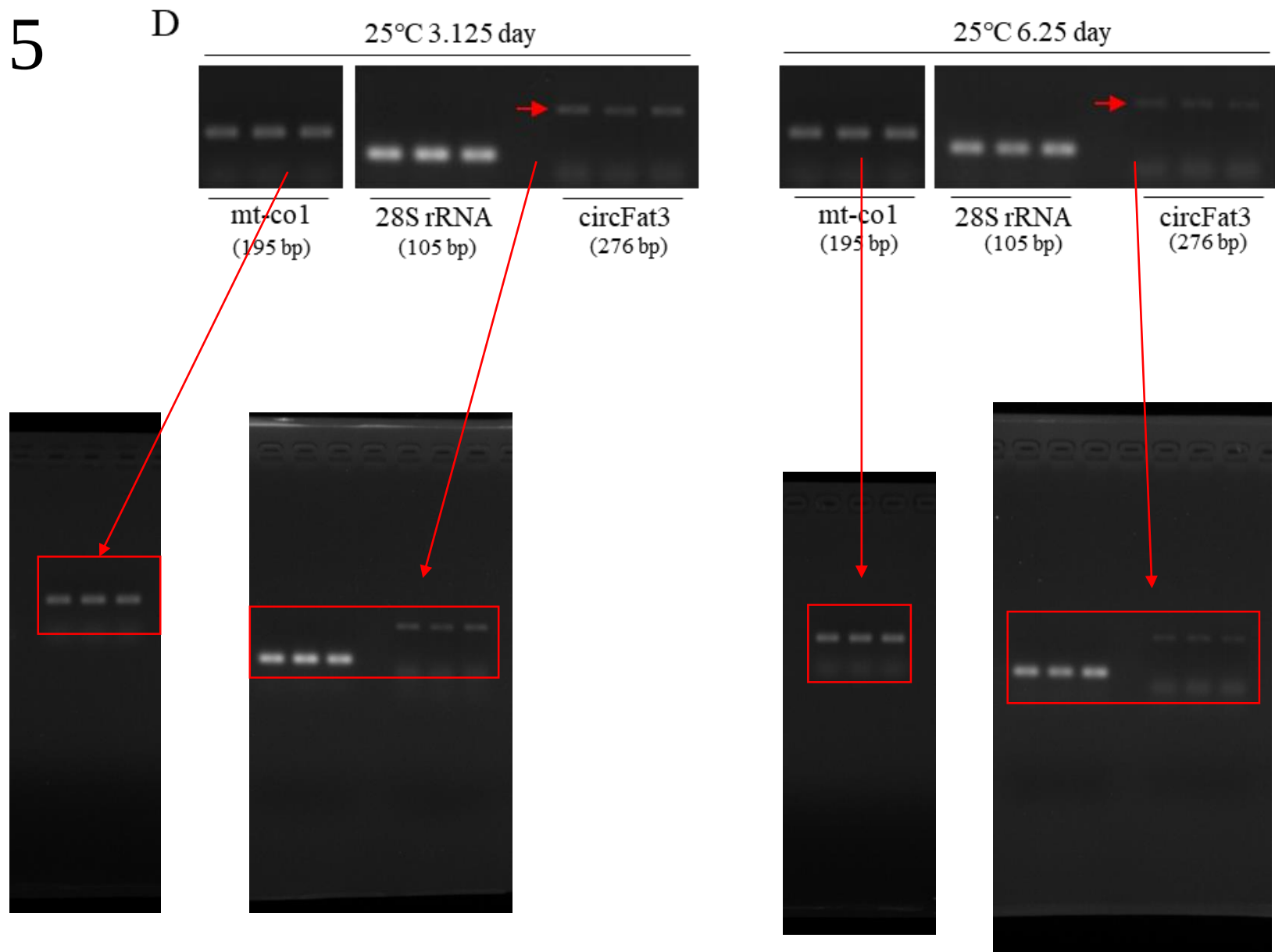
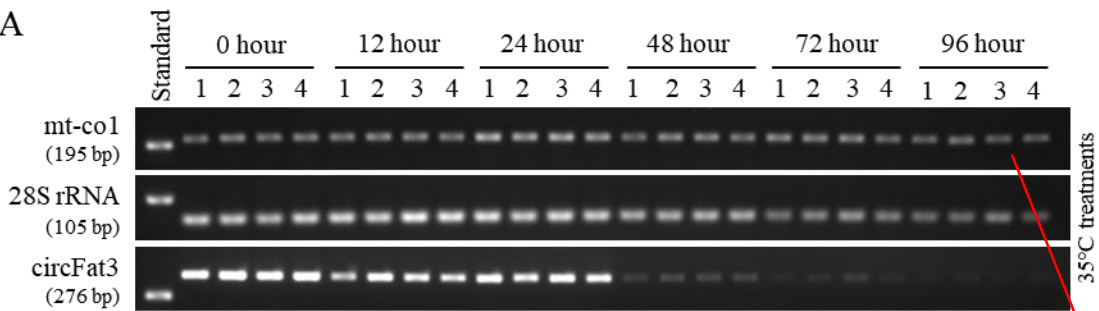


Figure 6



mt-co1

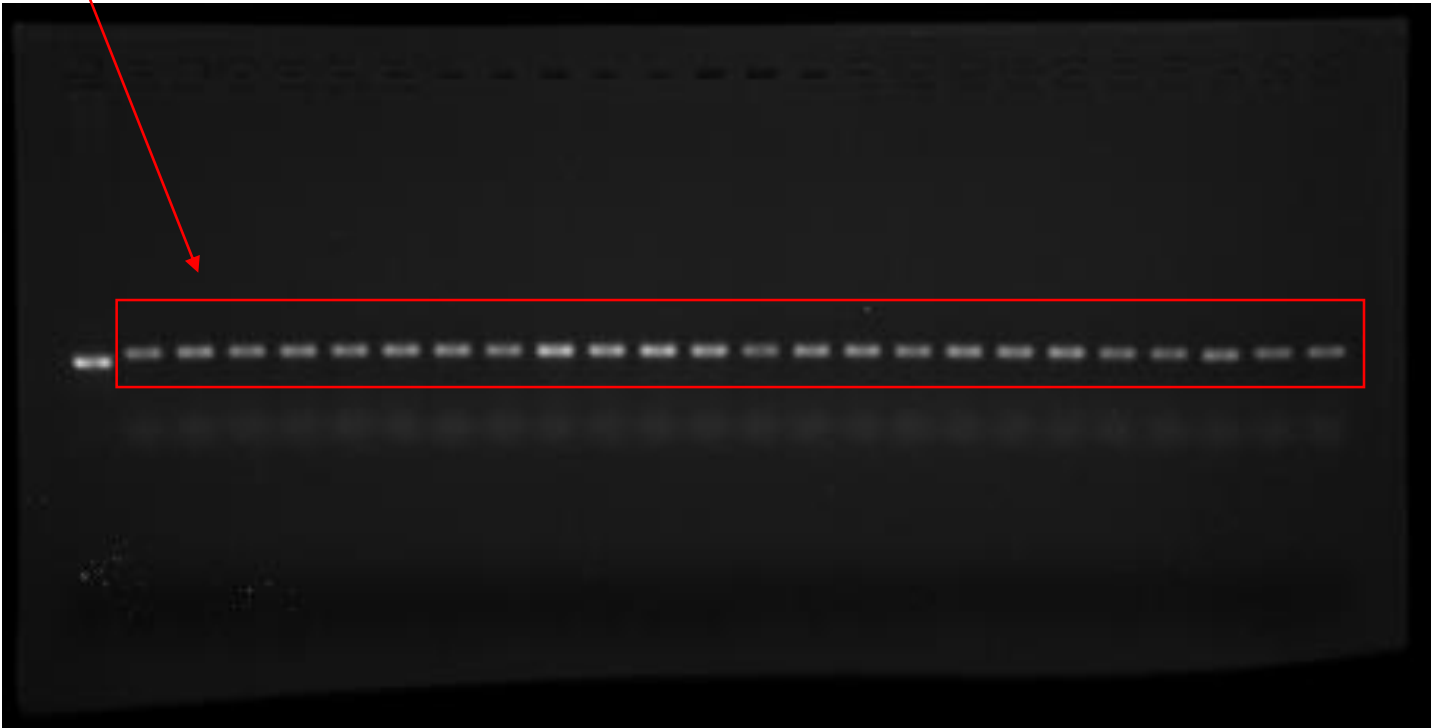
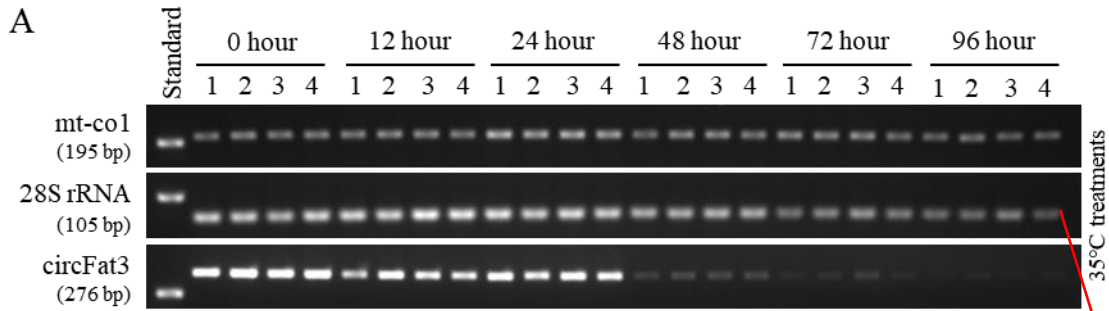


Figure 6



28S rRNA

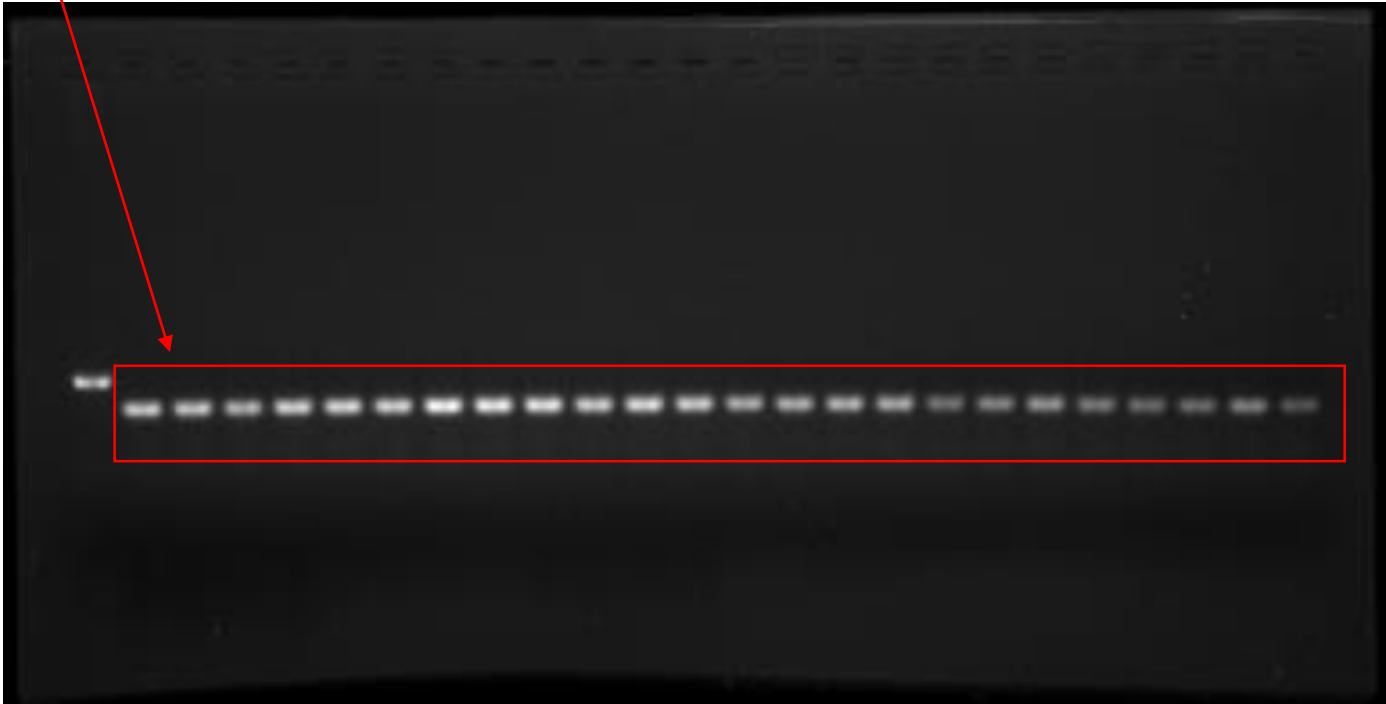


Figure 6

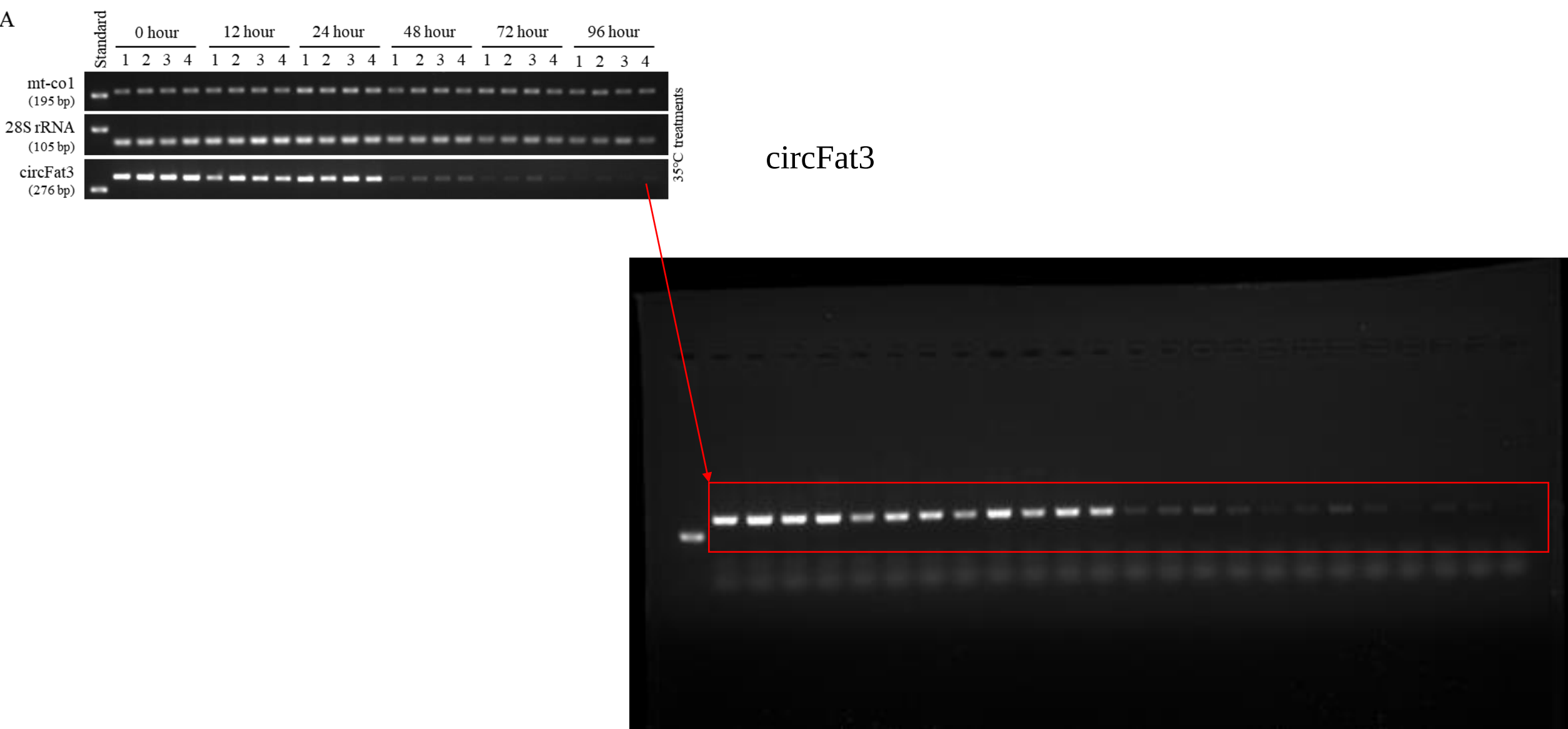


Figure 6

D

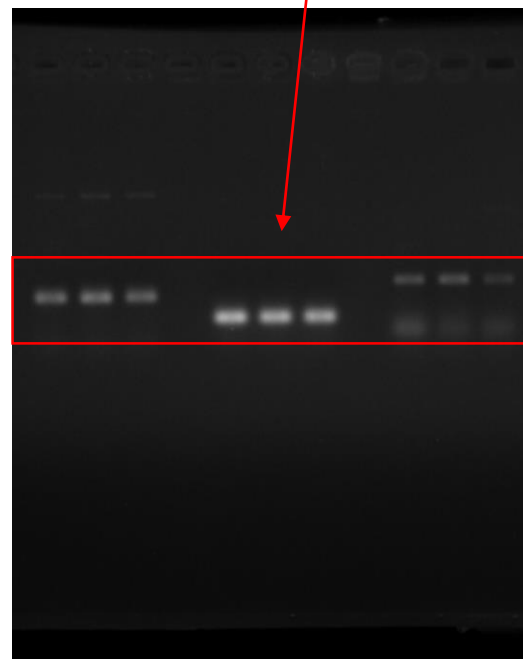
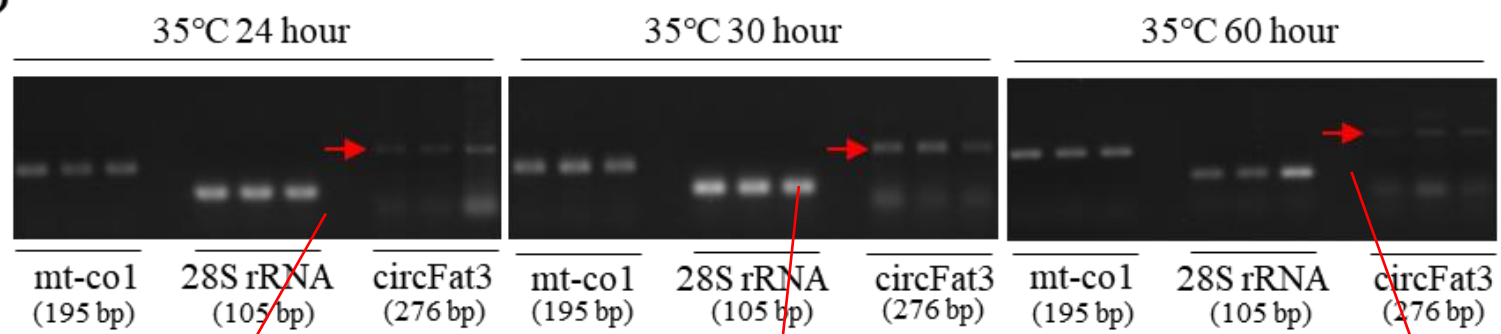
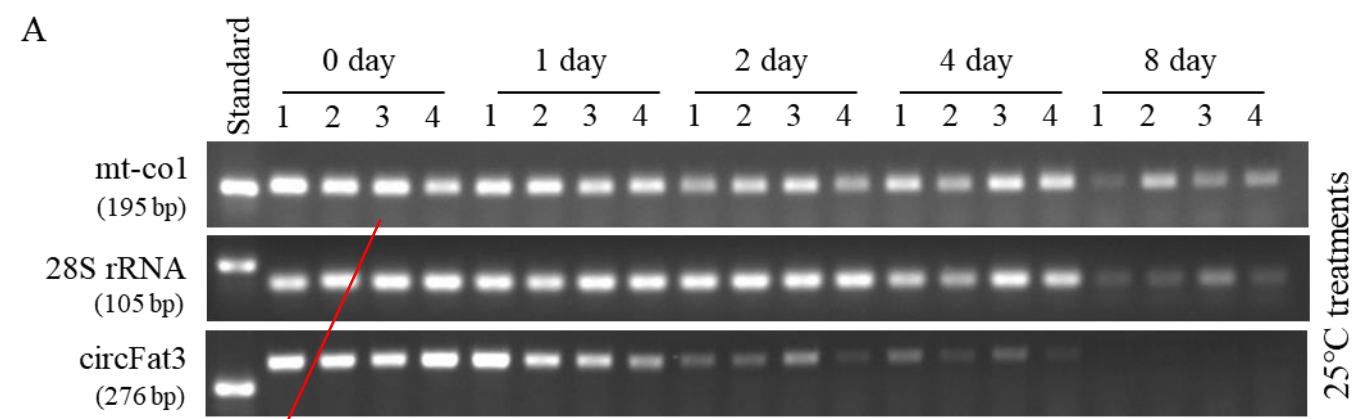


Figure S2



mt-co1

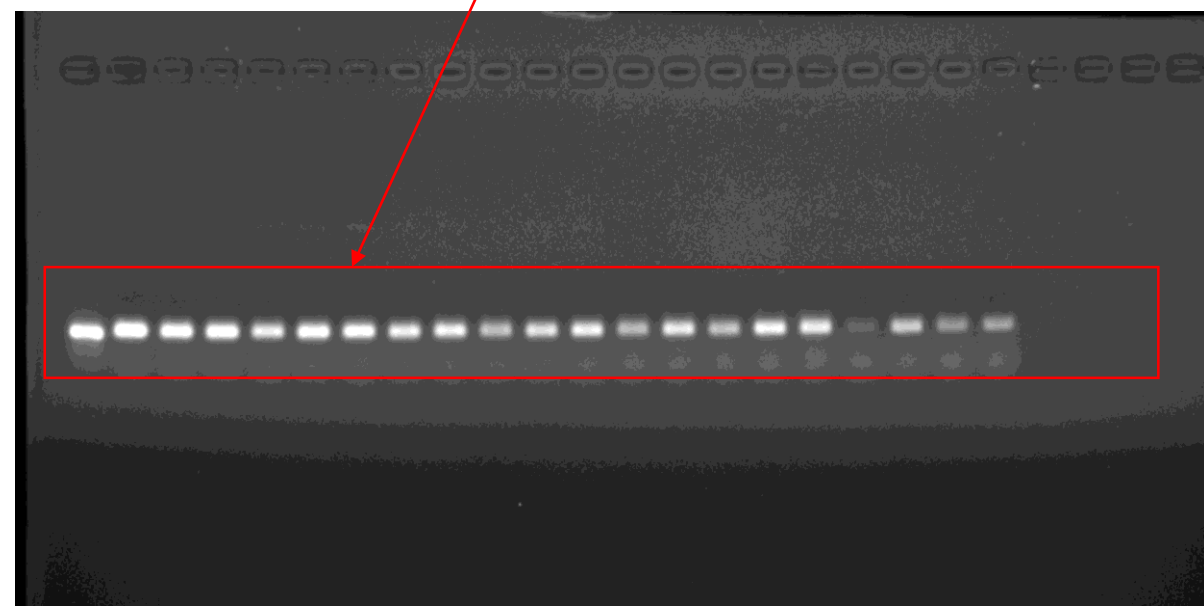
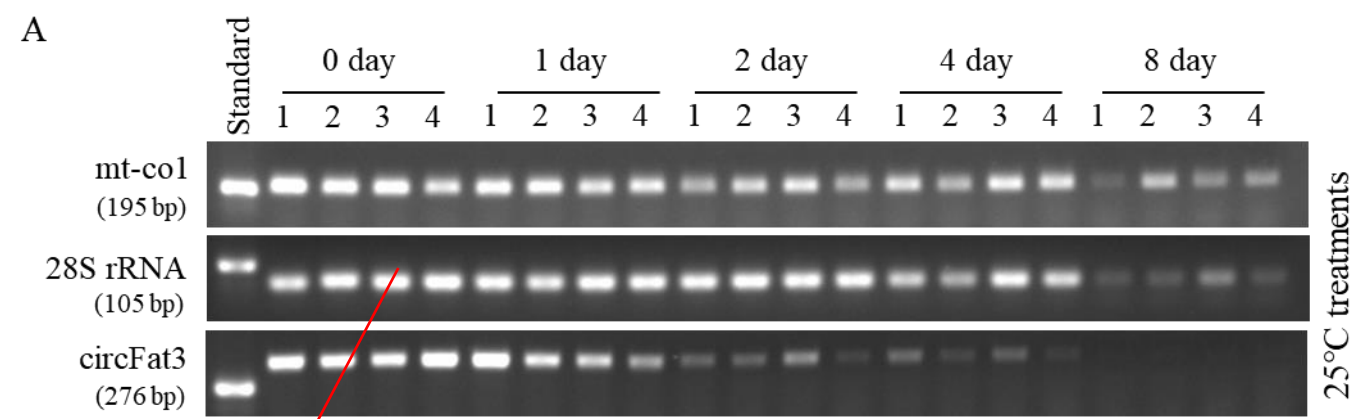


Figure S2



28S rRNA

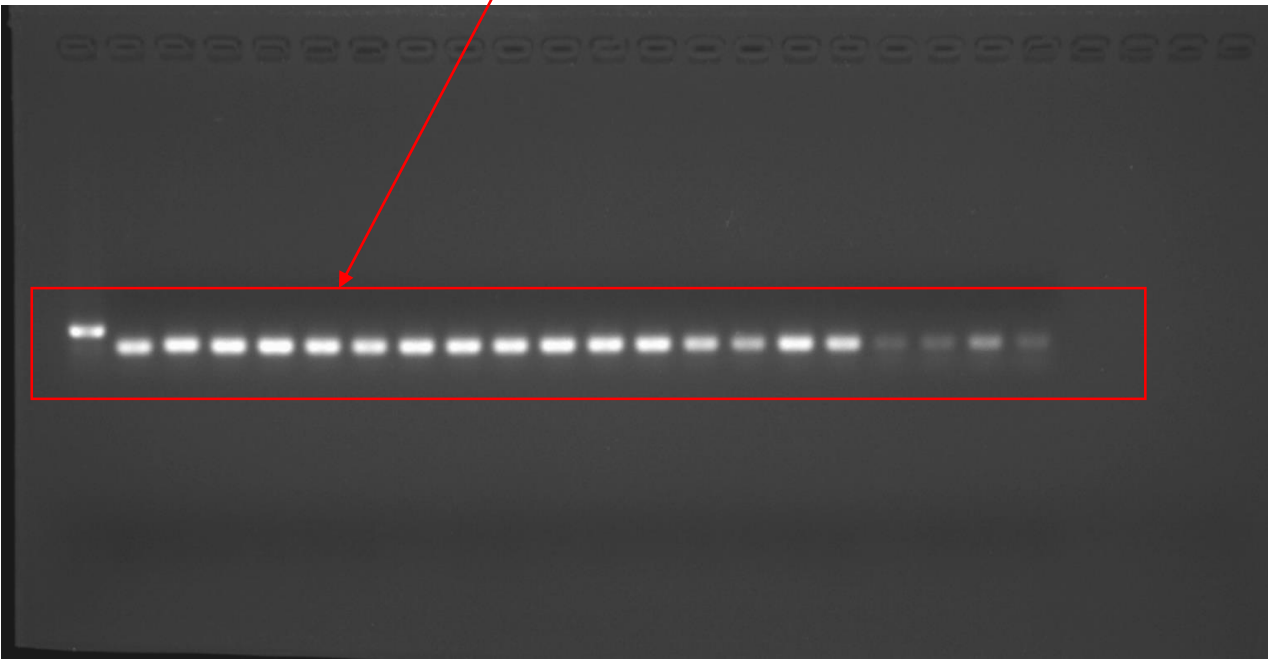
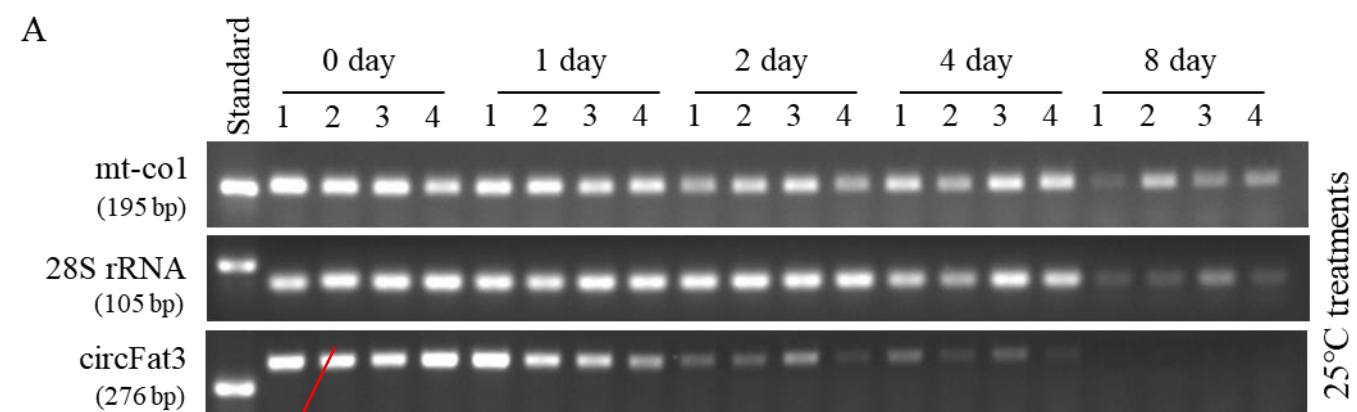


Figure S2



circFat3

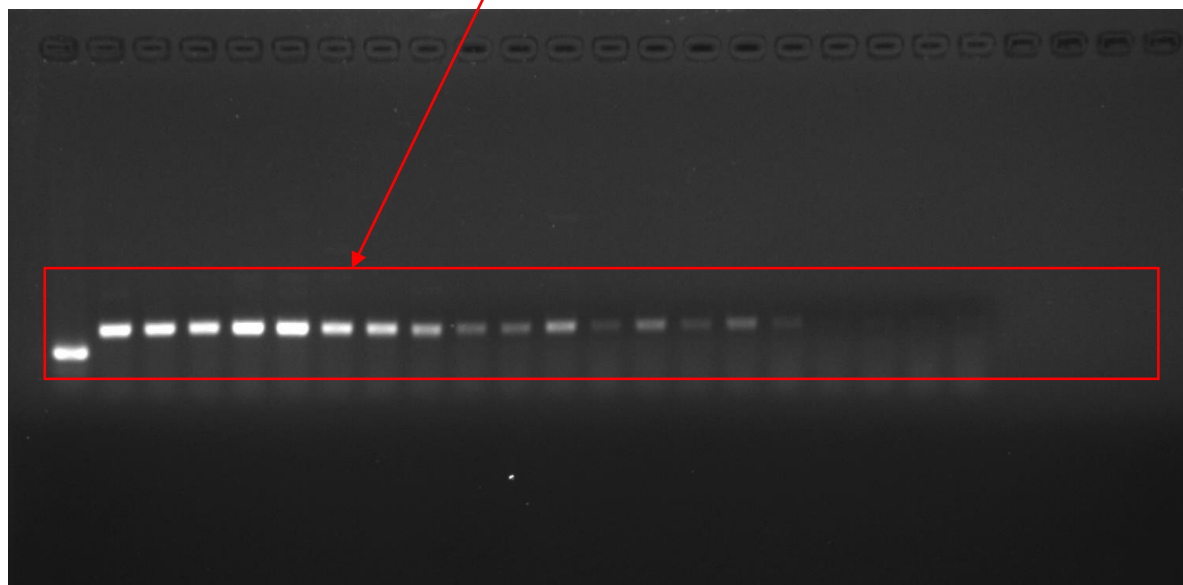
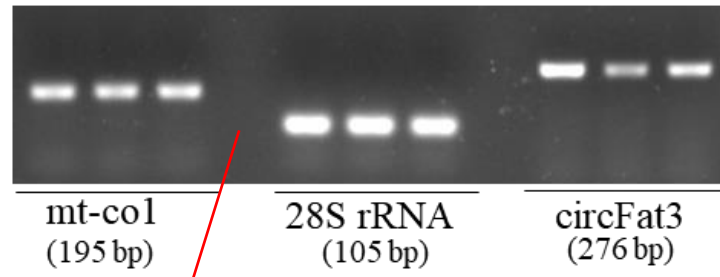


Figure S2

D

25°C 1.5 day



25°C 4 day

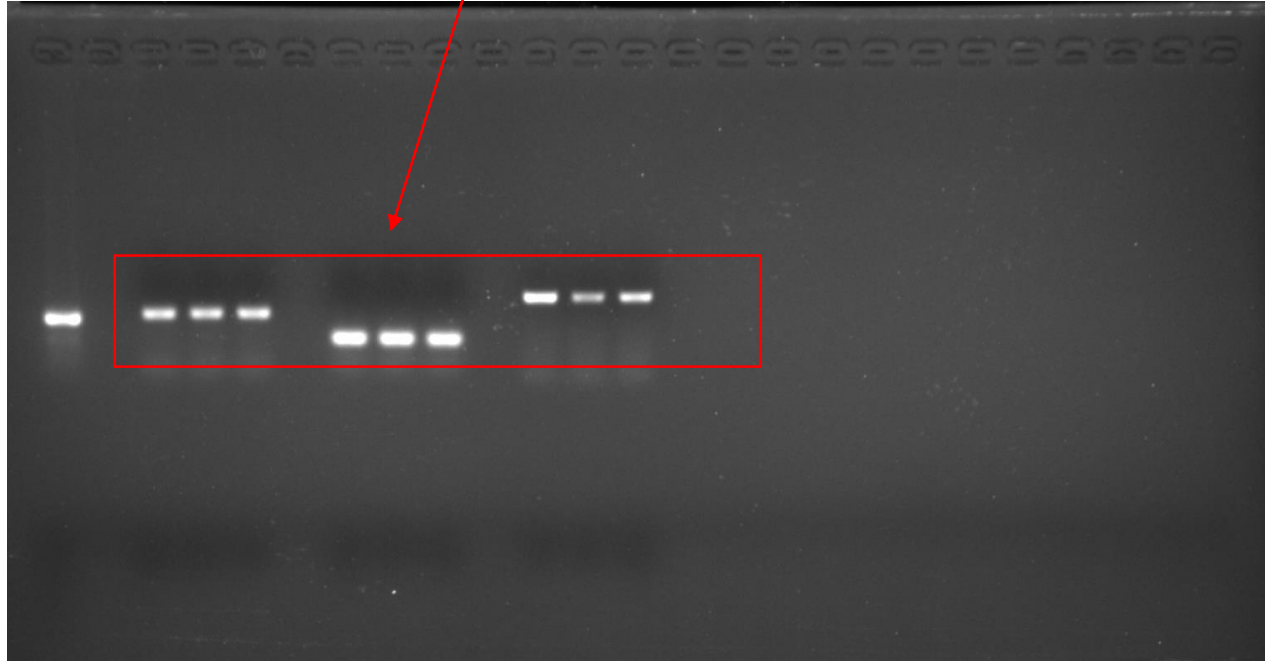
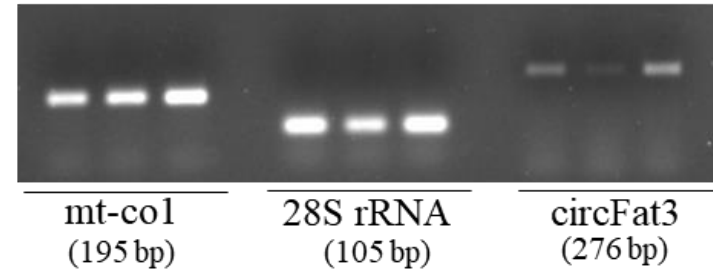


Figure S2

D

