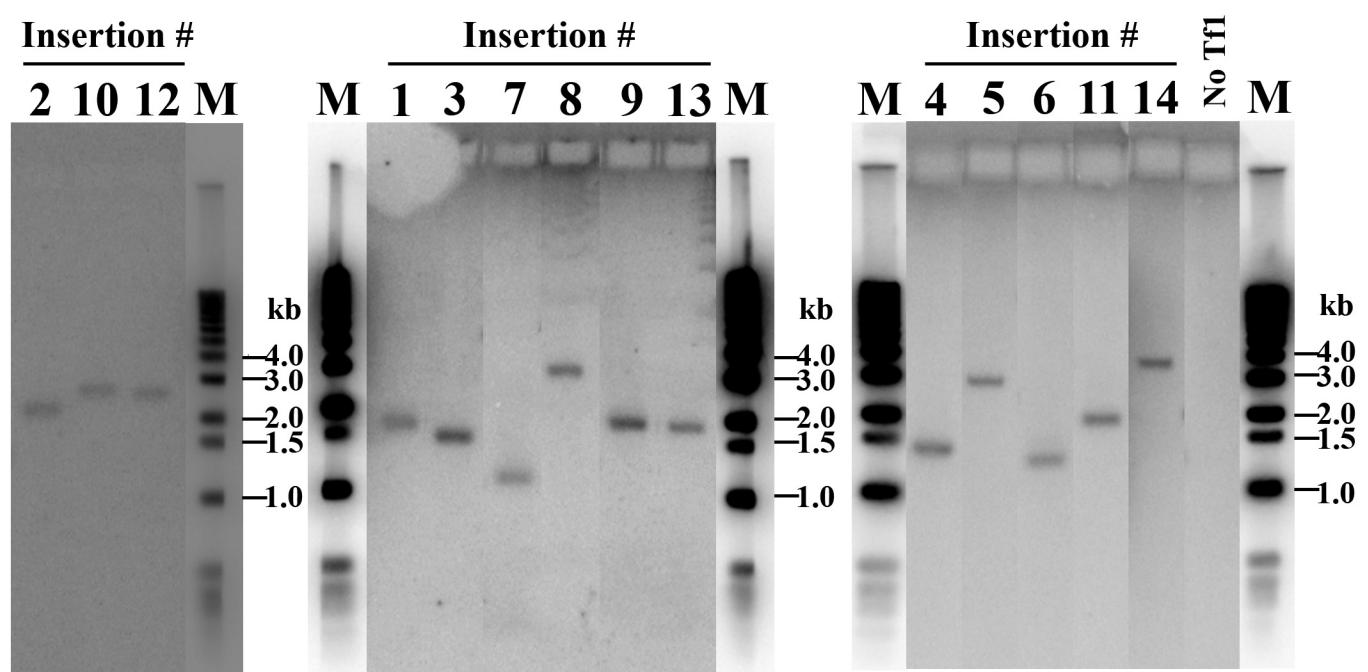
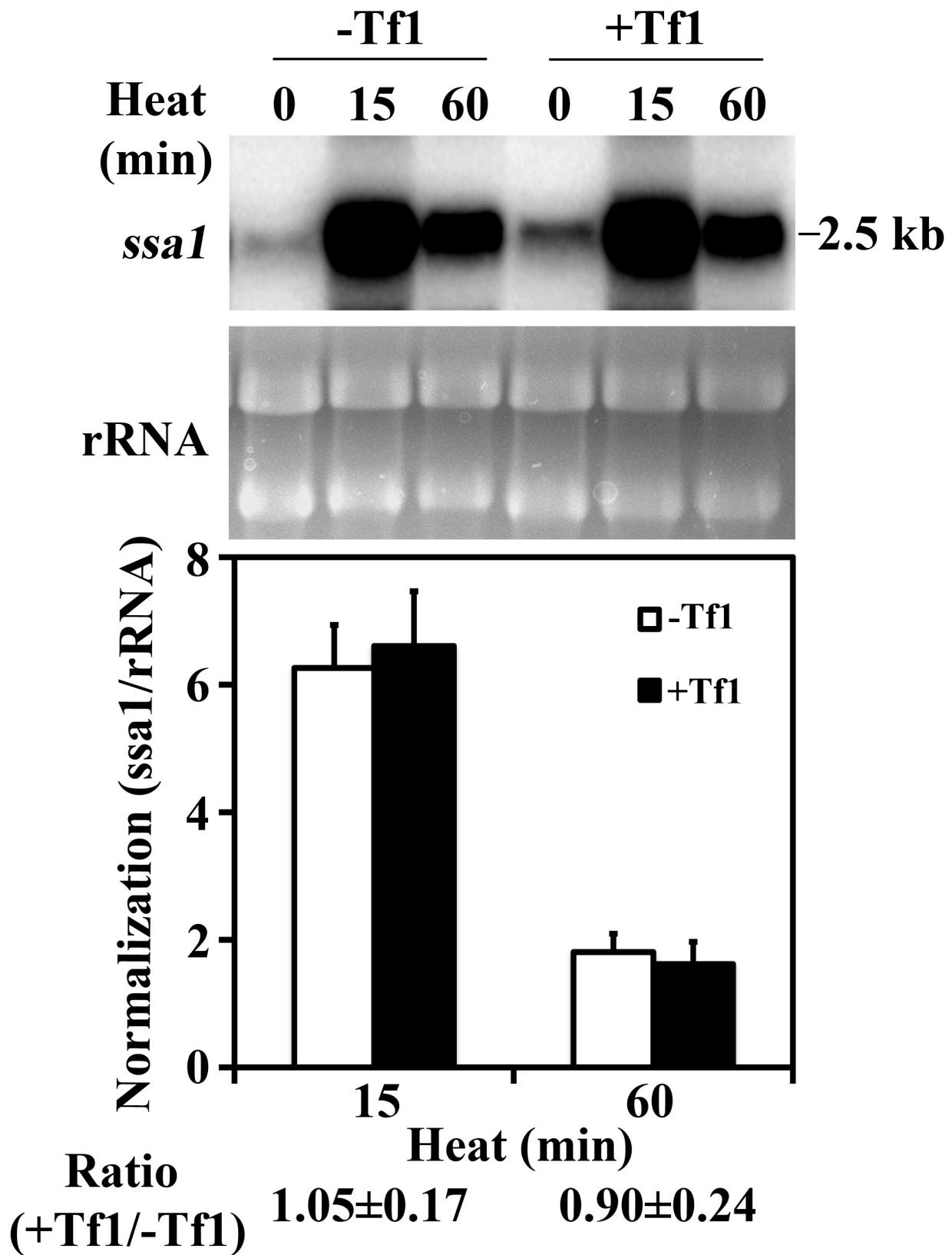


**Fig. S1\_Feng**

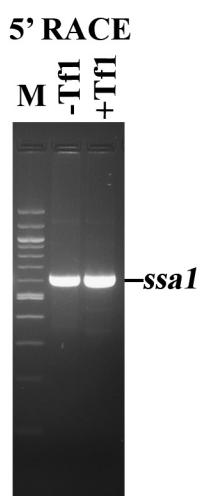


**Fig. S2\_Feng**

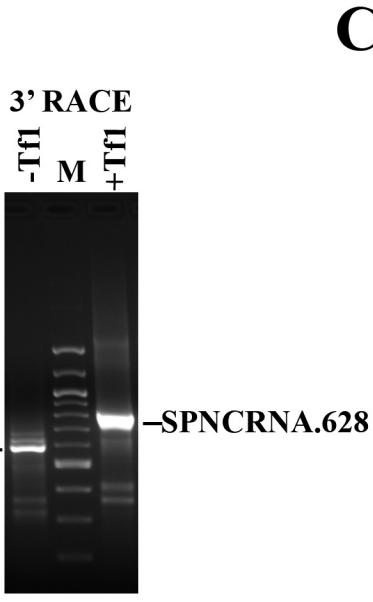
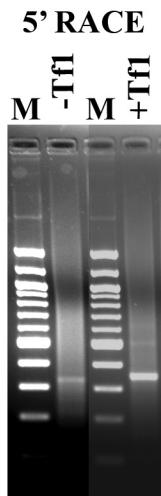


**Fig. S3\_Feng**

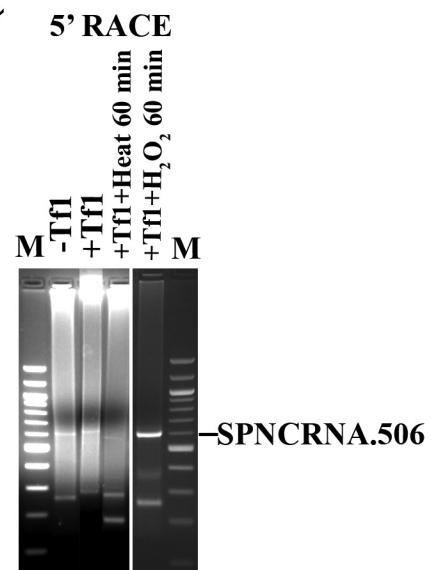
**A**



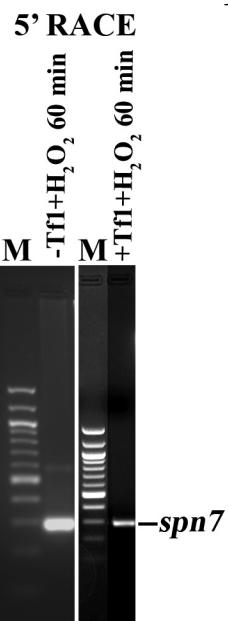
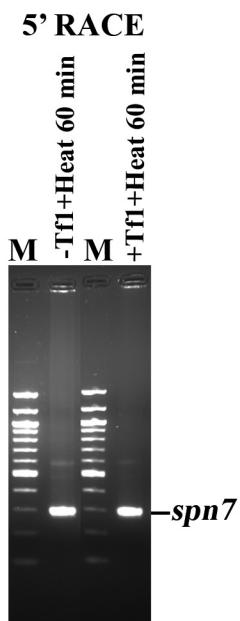
**B**



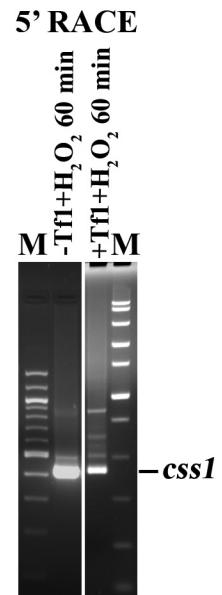
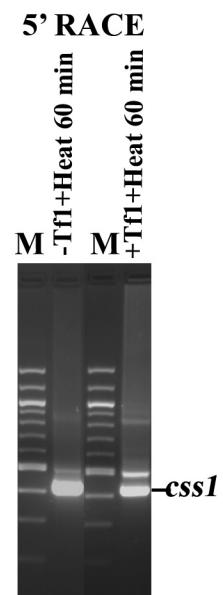
**C**



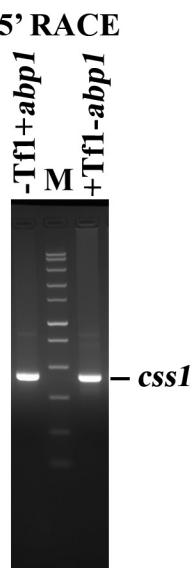
**D**



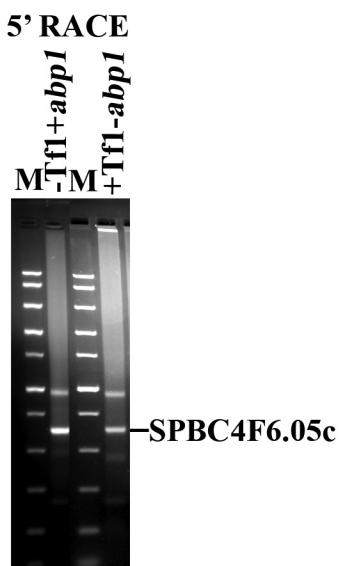
**E**



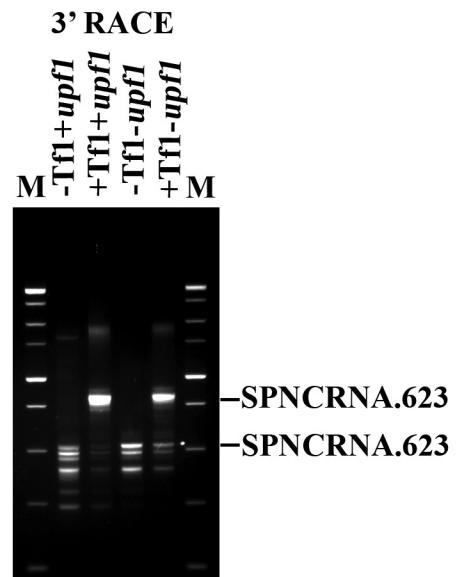
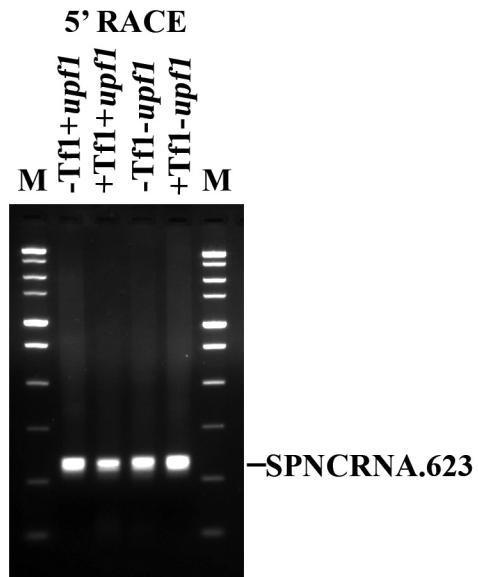
**F**



**G**

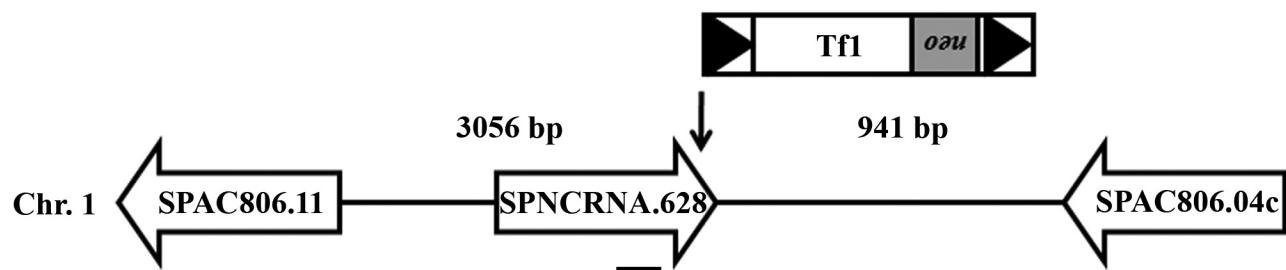


**H**

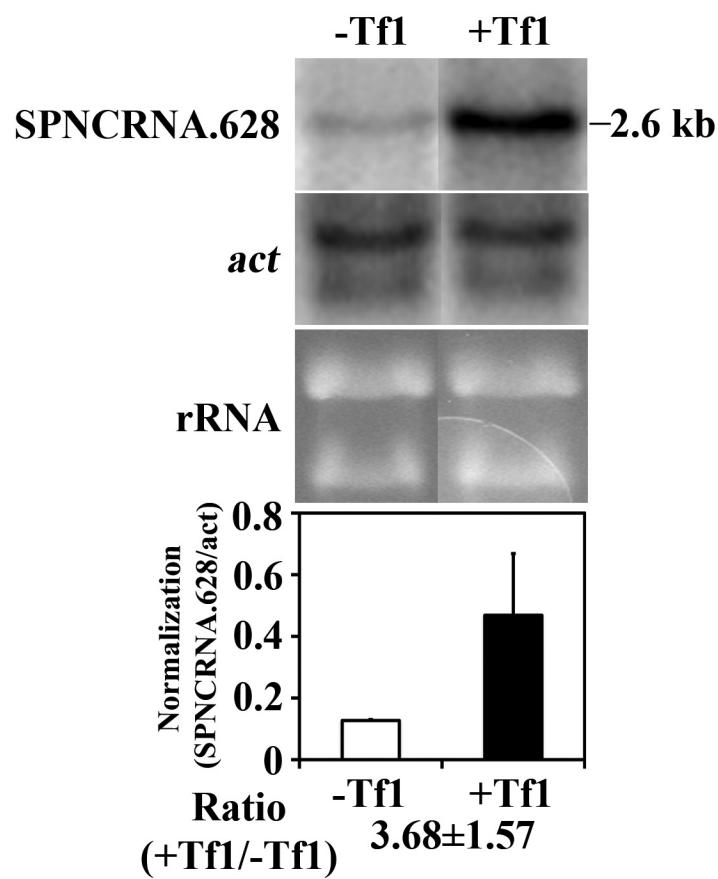


**Fig. S4\_Feng**

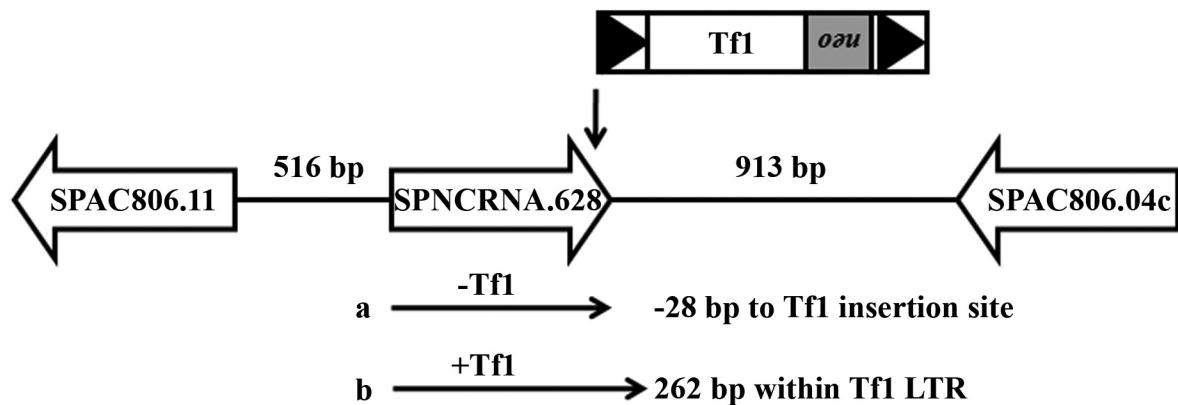
**A**



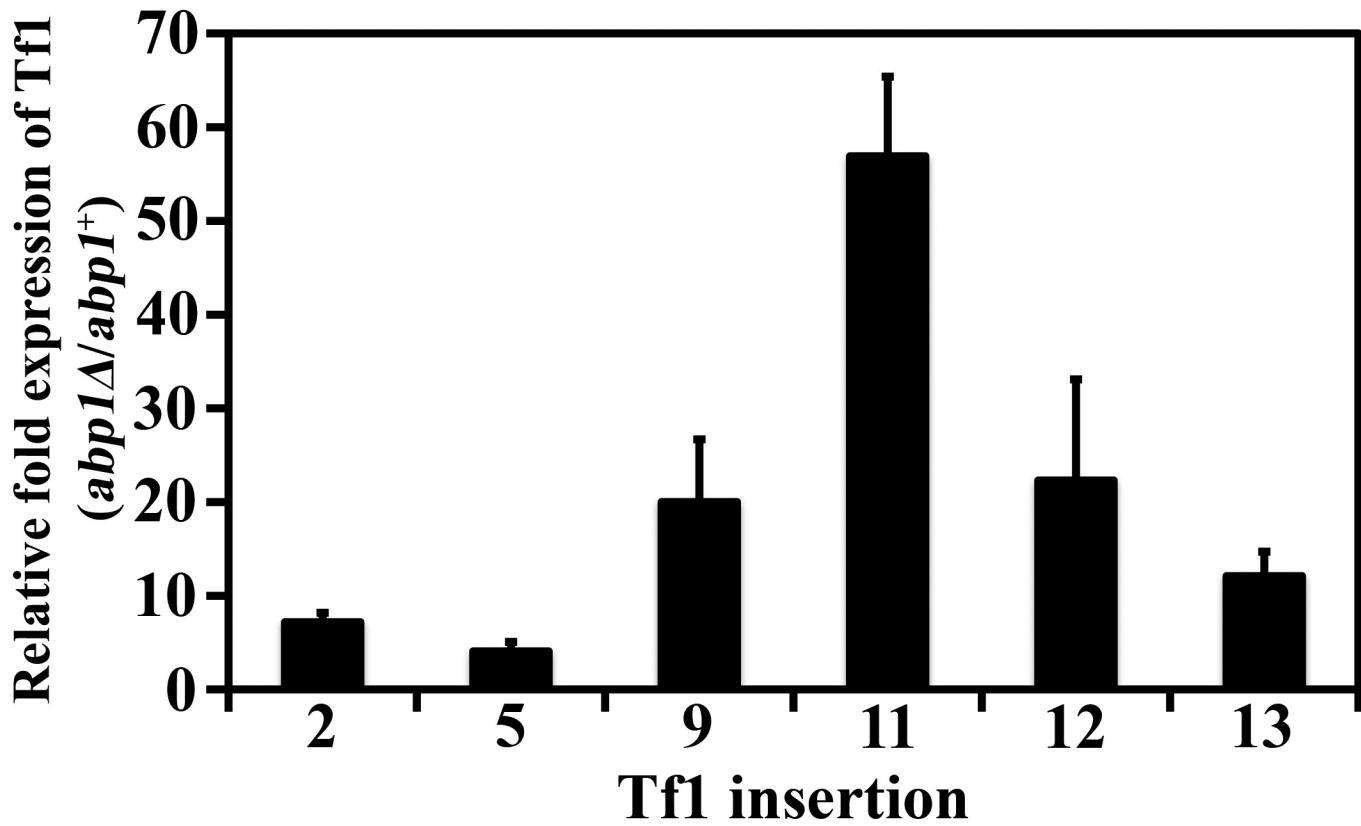
**B**



**C**

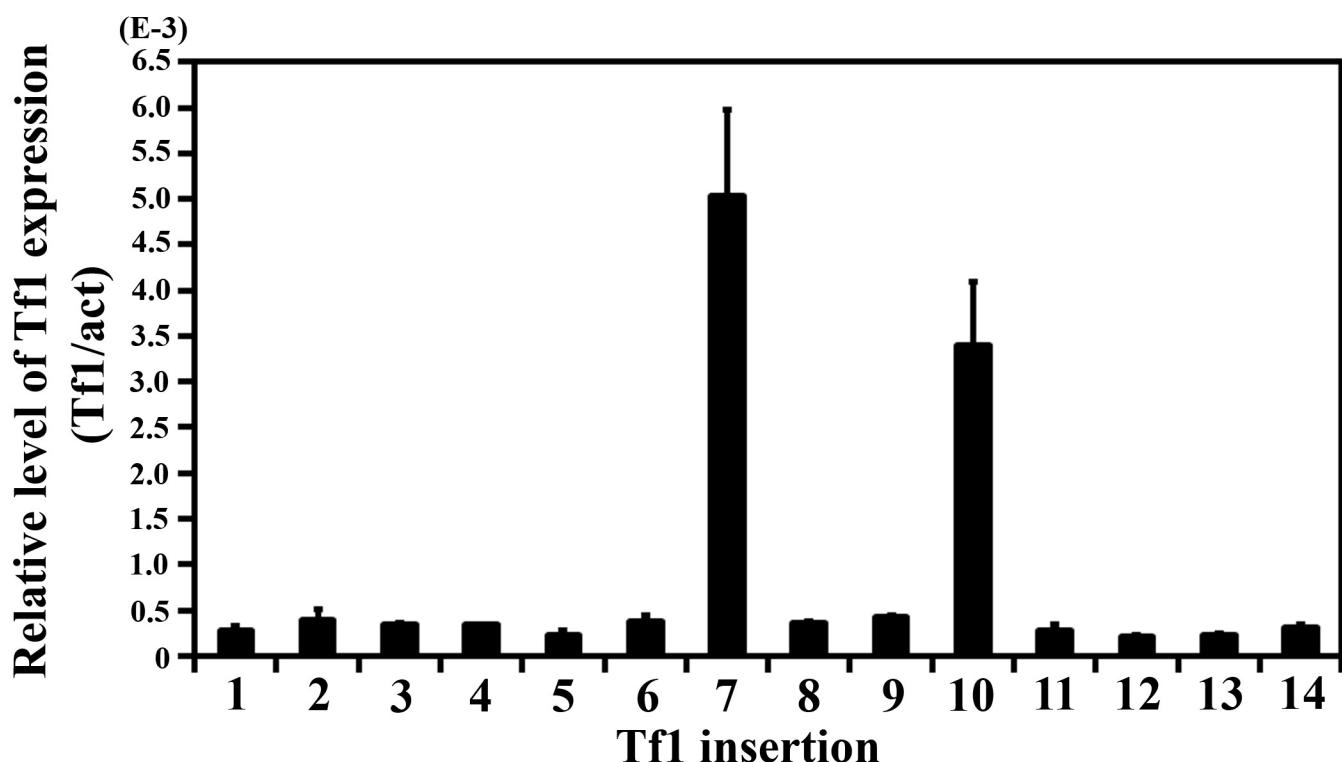


**Fig. S5\_Feng**

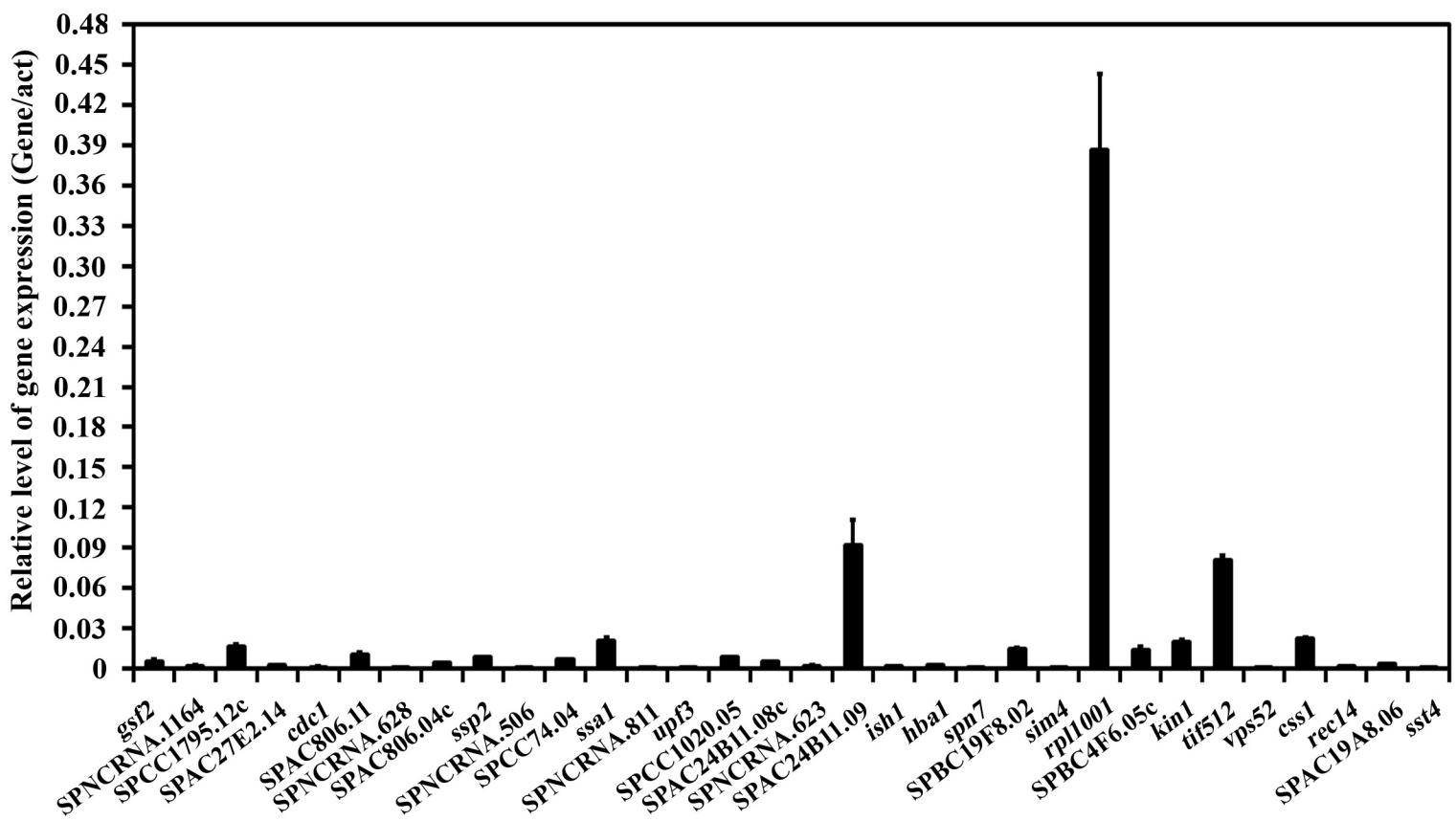


**Fig. S6\_Feng**

**A**



**B**

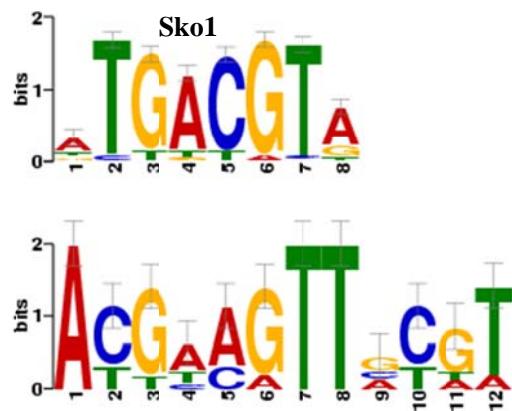


FigS7\_Feng

**A**



**D**



**B**

Name	p-value	Sites
SPNCRNA.506	3.70e-08	TTACTAGTTA <b>ACGAAGTTGC GT</b> CACAATGC GG
SPNCRNA.628	1.16e-06	AATTTC CAGT <b>ATGTAGTTGC GT</b> TAAAAAAA ACA
css1	2.30e-06	GTAAAAAAATC <b>ACGCAGTTCTGT</b> GTACAATAAC
Tf1	2.49e-06	GCTATGATAC <b>ACTACGTTGC GT</b> ATCACTATAT
SPNCRNA.811	1.50e-05	CTTTTTCTAA <b>ATGACGTTACGA</b> TGTTCTACCA
spn7	1.69e-05	CATTATGTTT <b>ACGAAGTTATAT</b> GTAGCAACGA
ssa1	3.22e-05	GAGTATCGTA <b>ACGTAATTCC TT</b> GACTTCGTCA

**C**

