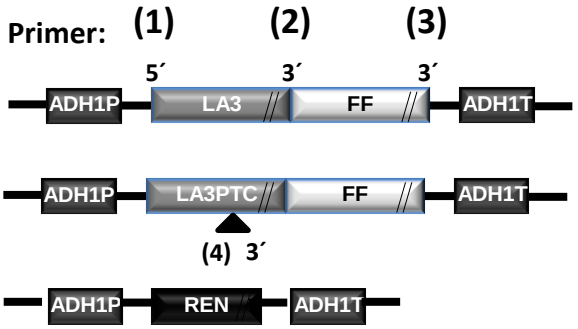
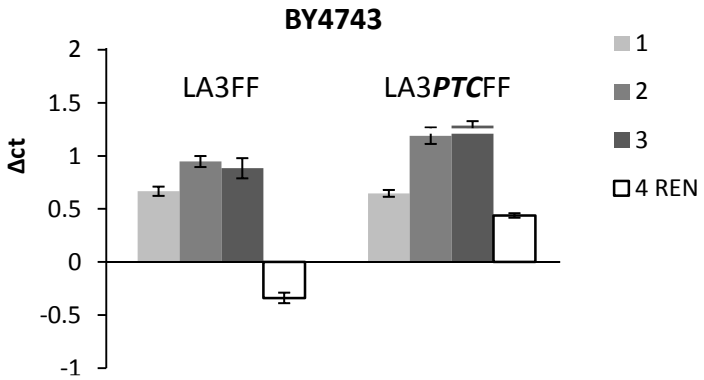
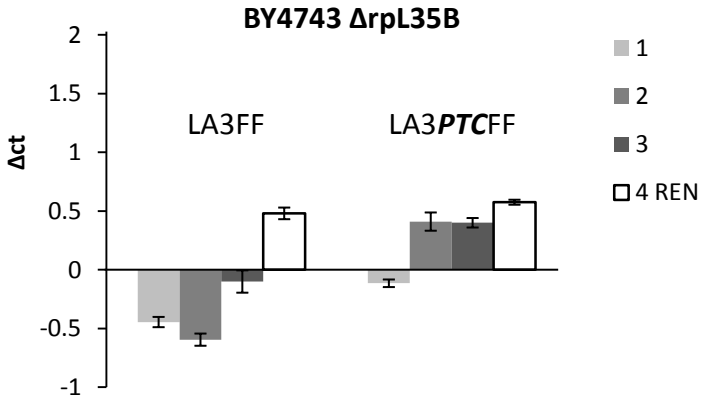
A.


Primer:
(1)
(2)
(3)
5´
3´
3´
ADH1P
LA3
FF
ADH1T
ADH1P
LA3PTC
FF
ADH1T
(4) 3´
ADH1P
REN
ADH1T

B.


BY4743
LA3FF
LA3PTCFF
Δct
2
1.5
1
0.5
0
-0.5
-1
1
2
3
4 REN

C.


BY4743 ΔrpL35B
LA3FF
LA3PTCFF
Δct
2
1.5
1
0.5
0
-0.5
-1
1
2
3
4 REN