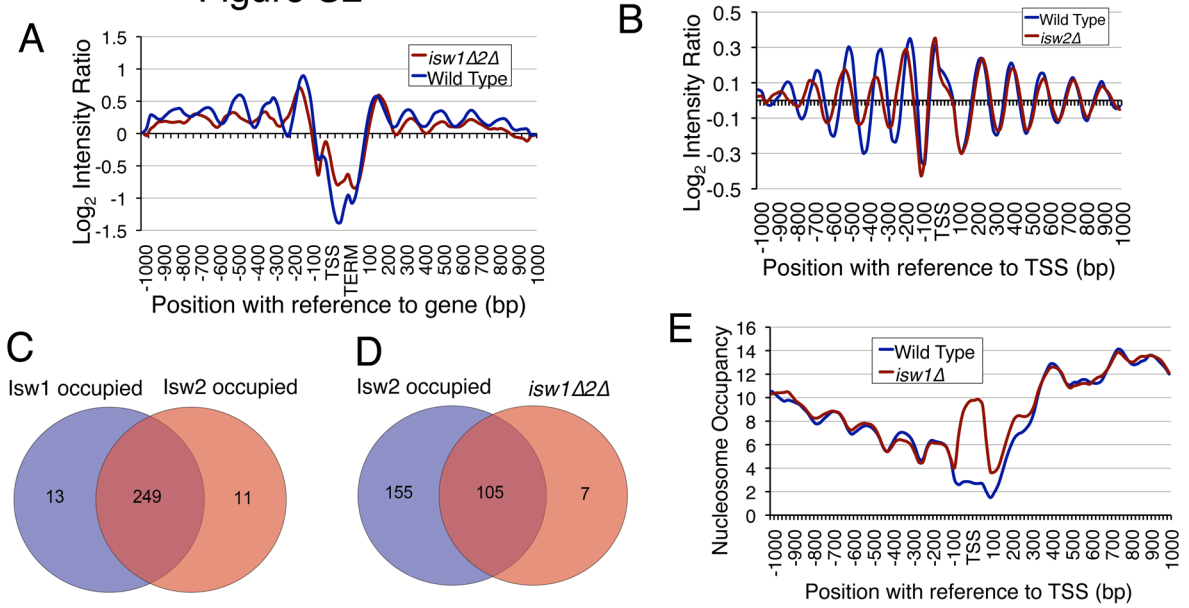
Figure S2


A
Log2 Intensity Ratio
1.5
1
0.5
0
-0.5
-1
-1.5
isw1Δ2Δ
Wild Type
-1000 -900 -800 -700 -600 -500 -400 -300 -200 -100 TSS TERM 100 200 300 400 500 600 700 800 900 1000
Position with reference to gene (bp)
B
Log2 Intensity Ratio
0.5
0.3
0.1
-0.1
-0.3
-0.5
Wild Type
isw2Δ
-1000 -900 -800 -700 -600 -500 -400 -300 -200 -100 TSS 100 200 300 400 500 600 700 800 900 1000
Position with reference to TSS (bp)
C
Isw1 occupied
Isw2 occupied
13
249
11
D
Isw2 occupied
isw1Δ2Δ
155
105
7
E
Nucleosome Occupancy
16
14
12
10
8
6
4
2
0
Wild Type
isw1Δ
-1000 -900 -800 -700 -600 -500 -400 -300 -200 -100 TSS 100 200 300 400 500 600 700 800 900 1000
Position with reference to TSS (bp)