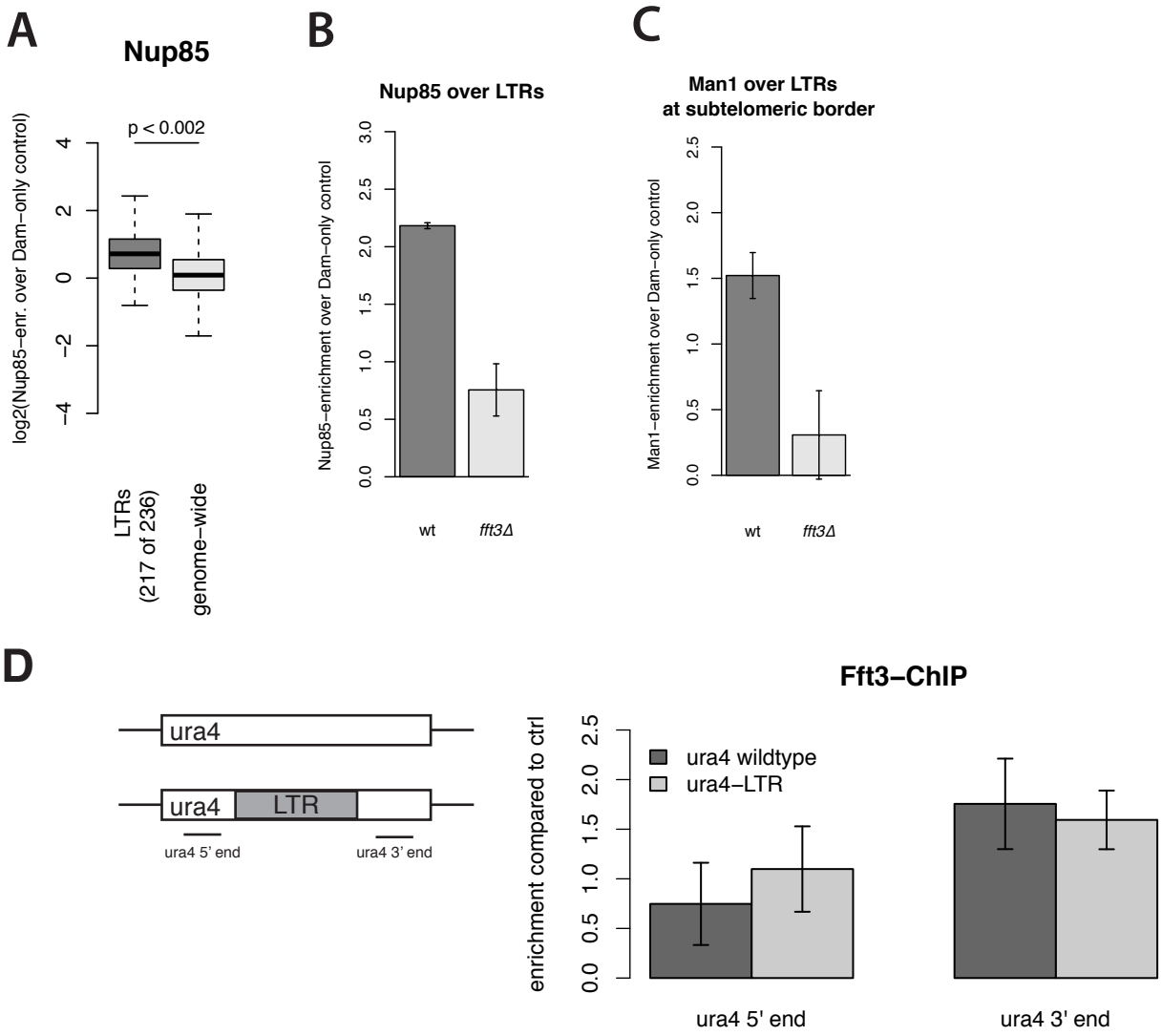
Figure S4


A
Nup85
p < 0.002
log2(Nup85−enr. over Dam−only control)
4
2
0
−2
−4
LTRs
(217 of 236)
genome−wide
B
Nup85 over LTRs
Nup85−enrichment over Dam−only control
3.0
2.5
2.0
1.5
1.0
0.5
0.0
wt
fft3Δ
C
Man1 over LTRs
at subtelomeric border
Man1−enrichment over Dam−only control
2.5
2.0
1.5
1.0
0.5
0.0
wt
fft3Δ
D
ura4
ura4
LTR
ura4 5' end
ura4 3' end
Fft3−ChIP
enrichment compared to ctrl
2.5
2.0
1.5
1.0
0.5
0.0
ura4 wildtype
ura4−LTR
ura4 5' end
ura4 3' end