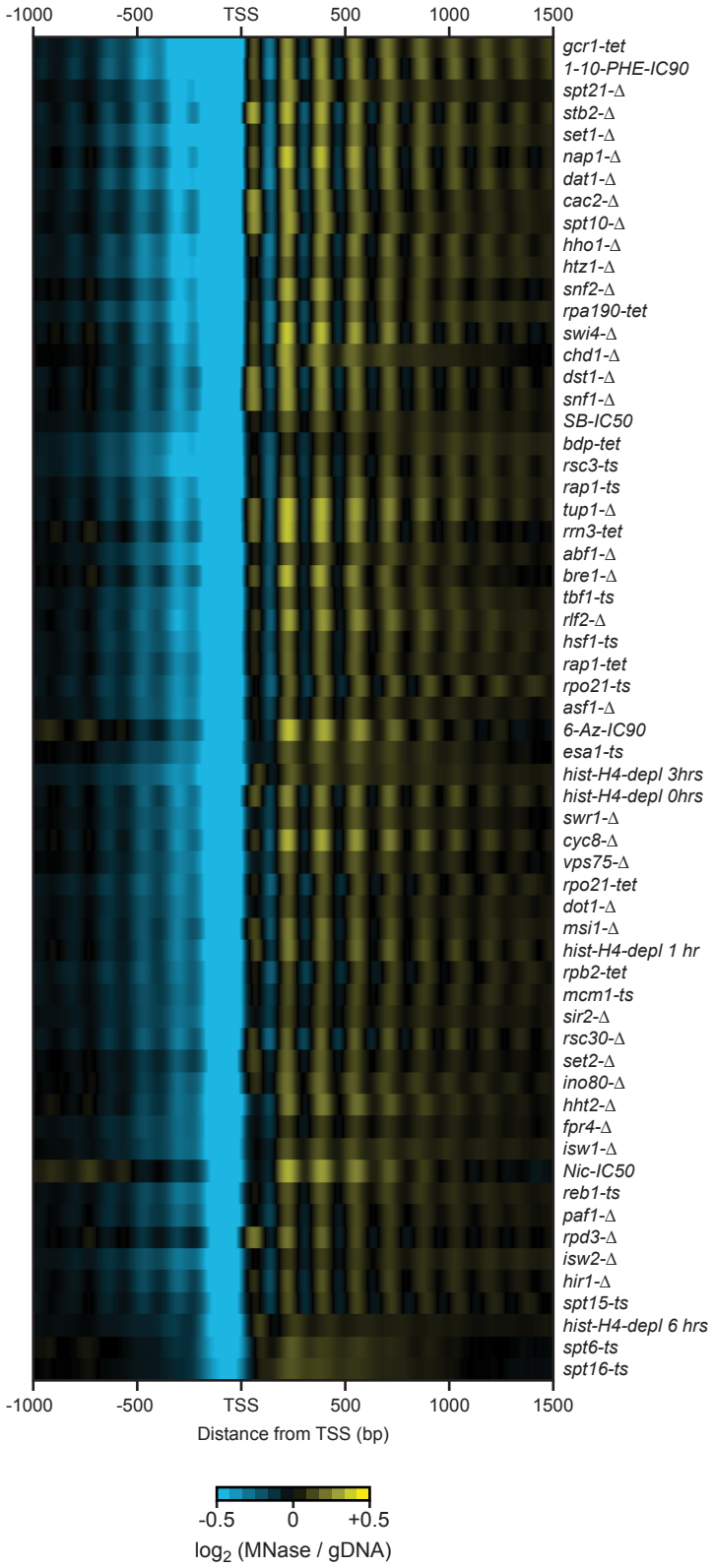
Figure S1


-1000
-500
TSS
500
1000
1500
gcr1-tet
1-10-PHE-IC90
spt21-Δ
stb2-Δ
set1-Δ
nap1-Δ
dat1-Δ
cac2-Δ
spt10-Δ
hho1-Δ
htz1-Δ
snf2-Δ
rpa190-tet
swi4-Δ
chd1-Δ
dst1-Δ
snf1-Δ
SB-IC50
bdp-tet
rsc3-ts
rap1-ts
tup1-Δ
rrn3-tet
abf1-Δ
bre1-Δ
tbf1-ts
rlf2-Δ
hsf1-ts
rap1-tet
rpo21-ts
asf1-Δ
6-Az-IC90
esa1-ts
hist-H4-depl 3hrs
hist-H4-depl 0hrs
swr1-Δ
cyc8-Δ
vps75-Δ
rpo21-tet
dot1-Δ
msi1-Δ
hist-H4-depl 1 hr
rpb2-tet
mcm1-ts
sir2-Δ
rsc30-Δ
set2-Δ
ino80-Δ
hht2-Δ
fpr4-Δ
isw1-Δ
Nic-IC50
reb1-ts
paf1-Δ
rpd3-Δ
isw2-Δ
hir1-Δ
spt15-ts
hist-H4-depl 6 hrs
spt6-ts
spt16-ts
Distance from TSS (bp)
-0.5
0
+0.5
log2 (MNase / gDNA)