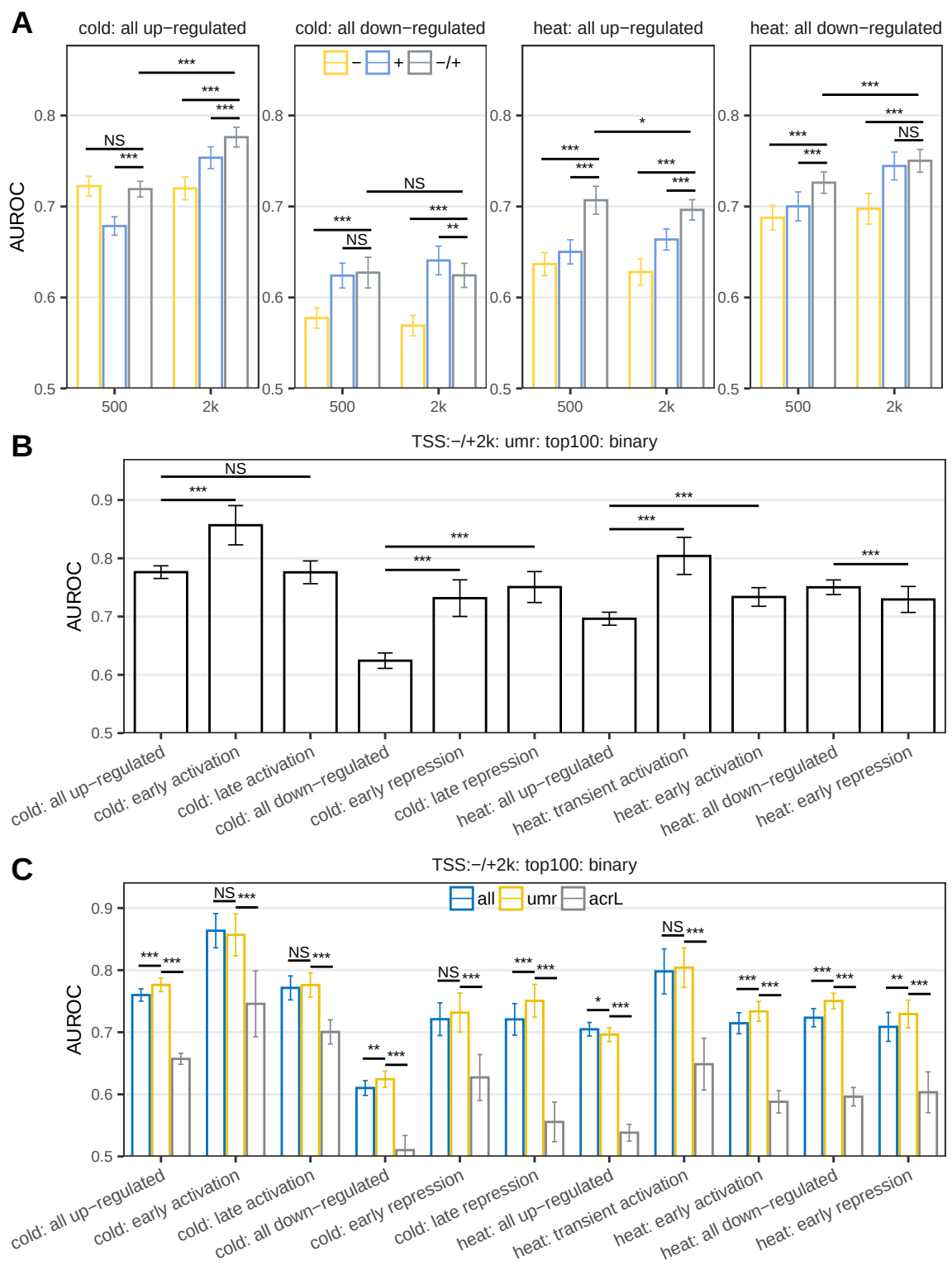
A
cold: all up−regulated
cold: all down−regulated
heat: all up−regulated
heat: all down−regulated
−
+
−/+
AUROC
0.5
0.6
0.7
0.8
500
2k
NS
***
**
*
B
TSS:−/+2k: umr: top100: binary
0.9
cold: all up−regulated
cold: early activation
cold: late activation
cold: all down−regulated
cold: early repression
cold: late repression
heat: all up−regulated
heat: transient activation
heat: early activation
heat: all down−regulated
heat: early repression
C
TSS:−/+2k: top100: binary
all
umr
acrL