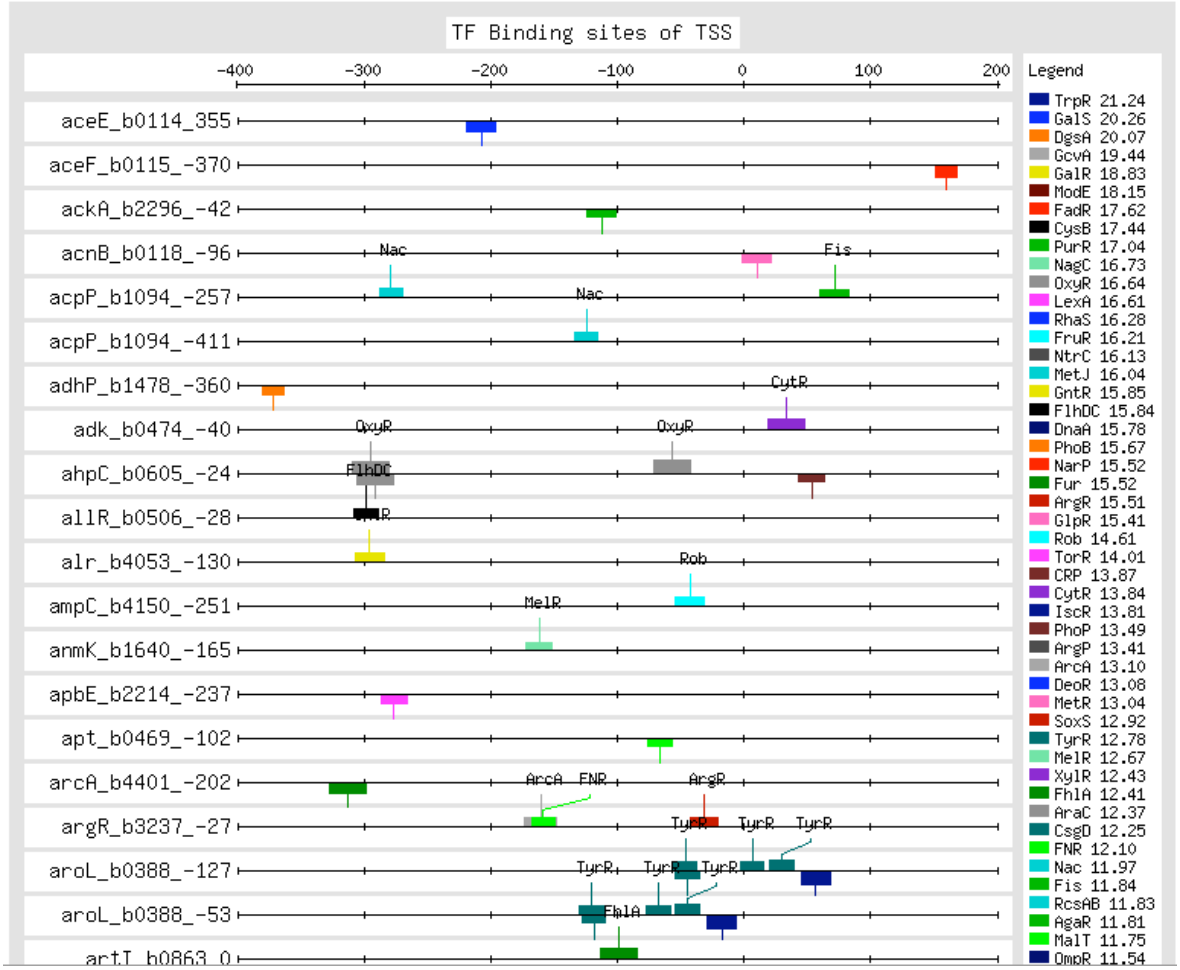
Figure S6


TF Binding sites of TSS
-400
-300
-200
-100
0
100
200
aceE_b0114_355
aceF_b0115_-370
ackA_b2296_-42
acnB_b0118_-96
acpP_b1094_-257
acpP_b1094_-411
adhP_b1478_-360
adk_b0474_-40
ahpC_b0605_-24
allR_b0506_-28
alr_b4053_-130
ampC_b4150_-251
anmK_b1640_-165
apbE_b2214_-237
apt_b0469_-102
arcA_b4401_-202
argR_b3237_-27
aroL_b0388_-127
aroL_b0388_-53
Nac
Fis
Nac
CytR
OxyR
OxyR
FlhDC
Rob
MelR
ArcA
FNR
ArgR
TyrR
TyrR
TyrR
TyrR
TyrR
TyrR
FlhA
Legend
TrpR 21.24
GalS 20.26
DgsA 20.07
GcvA 19.44
GalR 18.83
ModE 18.15
FadR 17.62
CysB 17.44
PurR 17.04
NagC 16.73
OxyR 16.64
LexA 16.61
RhaS 16.28
FruR 16.21
NtrC 16.13
MetJ 16.04
GntR 15.85
FlhDC 15.84
DnaA 15.78
PhoB 15.67
NarP 15.52
Fur 15.52
ArgR 15.51
GlpR 15.41
Rob 14.61
TorR 14.01
CRP 13.87
CytR 13.84
IscR 13.81
PhoP 13.49
ArgP 13.41
ArcA 13.10
DeoR 13.08
MetR 13.04
SoxS 12.92
TyrR 12.78
MelR 12.67
XylR 12.43
FhlA 12.41
AraC 12.37
CsgD 12.25
FNR 12.10
Nac 11.97
Fis 11.84
RcsAB 11.83
AgaR 11.81
MalT 11.75
OmpR 11.54