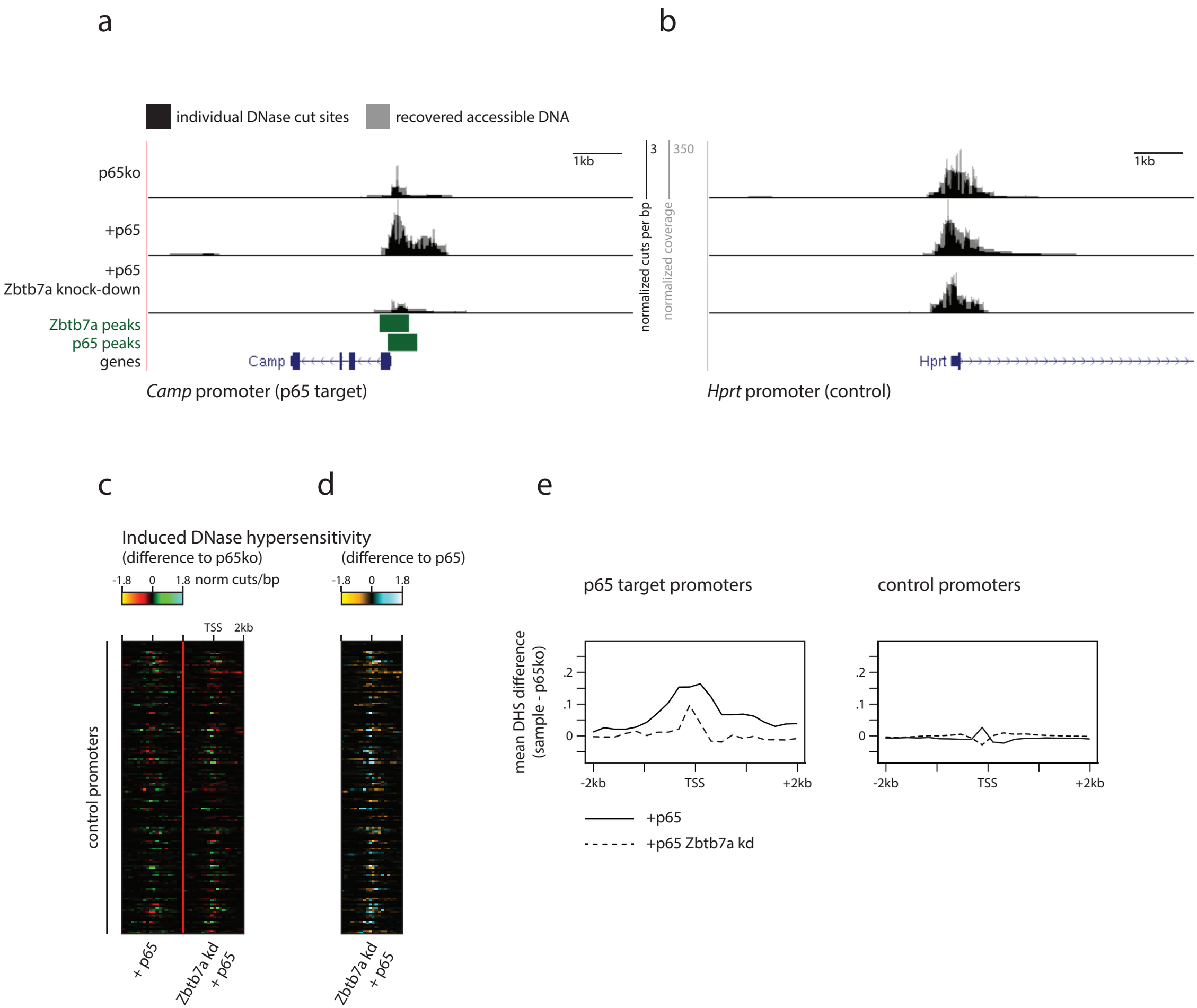
Figure S7


a
b
individual DNase cut sites
recovered accessible DNA
p65ko
+p65
+p65
Zbtb7a knock-down
Zbtb7a peaks
p65 peaks
genes
Camp
1kb
3
350
normalized cuts per bp
normalized coverage
Hprt
1kb
Camp promoter (p65 target)
Hprt promoter (control)
c
d
e
Induced DNase hypersensitivity
(difference to p65ko)
(difference to p65)
-1.8
0
1.8
norm cuts/bp
TSS
2kb
control promoters
+ p65
Zbtb7a kd
+ p65
p65 target promoters
control promoters
mean DHS difference
(sample - p65ko)
.2
.1
0
-2kb
TSS
+2kb
+p65
+p65 Zbtb7a kd