Scale
chr2:
50 kb
46,550,000
46,600,000
hg19
UCSC Genes (RefSeq, GenBank, CCDS, Rfam, tRNAs & Comparative Genomics)
EPAS1
EPAS1
RefSeq Genes
EPAS1
Human mRNAs from GenBank
BC051338
U81984
U51626
AB384937
BC026731
BC070392
DL491342
AK023572
AK123845
AF052094
BC015869
SNP Position
rs13419896
536
A549 CBPB IgR
A549 CEBPB IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
150
H1ES CBPB IgR
H1-hESC CEBPB IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
1688
HeLa CBPB IgR
HeLa-S3 CEBPB IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
1649
HEPG CBPB IgR
HEPG2 CEBPB IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
2037.2
HEPG frsk CBPB Sd
HEPG2 CEBPB Standard forskolin ChIP-seq Signal from ENCODE/SYDH
0
692
IMR90 CBPB IgR
IMR90 CEBPB IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
1158
K562 CBPB IgR
K562 CEBPB IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
86.7
HeLa cMyc Std
HeLa-S3 c-Myc Standard ChIP-seq Signal from ENCODE/SYDH
0
23
HeLa-S3 cMyc OS
HeLa-S3 cMyc TFBS ChIP-seq Overlap Signal ENCODE/OpenChrom-UTA
0
43
HepG2 cMyc OS
HepG2 cMyc TFBS ChIP-seq Overlap Signal ENCODE/OpenChrom-UTA
0
32
HUVEC cMyc OS
HUVEC cMyc TFBS ChIP-seq Overlap Signal ENCODE/OpenChrom-UTA
0
357
K562 cMyc IgR
K562 c-Myc IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
82.4
K562 IFa3 cMyc Sd
K562 c-Myc Standard IFNa 30min ChIP-seq Signal from ENCODE/SYDH
0
95.3
K562 IFa6 cMyc Sd
K562 c-Myc Standard IFNa 6hrs ChIP-seq Signal from ENCODE/SYDH
0
348
K562 IFg3 cMyc Sd
K562 c-Myc Standard IFNg 30min ChIP-seq Signal from ENCODE/SYDH
1
181.2
K562 IFg6 cMyc Sd
K562 c-Myc Standard IFNg 6hrs ChIP-seq Signal from ENCODE/SYDH
0
203.2
K562 cMyc Std
K562 c-Myc Standard ChIP-seq Signal from ENCODE/SYDH
0
159
K562 cMyc OS
K562 cMyc TFBS ChIP-seq Overlap Signal ENCODE/OpenChrom-UTA
0
130
MCF1 EtH cMyc Hvd
MCF10A c-Myc Harvard EtOH .01% 36h ChIP-seq Signal from ENCODE/SYDH
1
154
MCF1 TAM 14h cMyc
MCF10A c-Myc Harvard 4-hydroxytamoxifen 14hr ChIP-seq Signal from ENCODE/SYDH
1
32
NB4 cMyc Std
NB4 c-Myc Standard ChIP-seq Signal from ENCODE/SYDH
1
122.3
HeLa cFOS Std
HeLa-S3 c-FOS Standard ChIP-seq Signal from ENCODE/SYDH
0
220
HUVEC cFOS UCD
HUVEC c-FOS UC Davis ChIP-seq Signal from ENCODE/SYDH
1
114.8
K562 cFOS Std
K562 c-FOS Standard ChIP-seq Signal from ENCODE/SYDH
0
215.461
K562 FOS/GFP Sg
K562 FOS GFP-tag TFBS Signal from ENCODE/UChicago
-11.8252
358
MCF1 EtH cFOS Hvd
MCF10A c-FOS Harvard EtOH .01% 36h ChIP-seq Signal from ENCODE/SYDH
1
337
MCF1 TAM cFOS Hvd
MCF10A c-FOS Harvard 4-hydroxytamoxifen 36hr ChIP-seq Signal from ENCODE/SYDH
1
627
MCF1 TAM 12h cFOS
MCF10A c-FOS Harvard 4-hydroxytamoxifen 12hr ChIP-seq Signal from ENCODE/SYDH
1
555
MCF1 TAM 14h cFOS
MCF10A c-FOS Harvard 4-hydroxytamoxifen 14hr ChIP-seq Signal from ENCODE/SYDH
1
49.7
HeLa cJun IgR
HeLa-S3 c-Jun IgG-rab ChIP-seq Signal from ENCODE/SYDH
0
27.7
HEPG cJun IgR
HEPG2 c-Jun IgG-rab ChIP-seq Signal from ENCODE/SYDH
0
61.8
HUVEC cJun Std
HUVEC c-Jun Standard ChIP-seq Signal from ENCODE/SYDH
0
134
K562 c-Jun IgR
K562 c-Jun IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
126
K562 IFa3 cJun Sd
K562 c-Jun Standard IFNa 30min ChIP-seq Signal from ENCODE/SYDH
1
68.1
K562 IFa6 cJun Sd
K562 c-Jun Standard IFNa 6hrs ChIP-seq Signal from ENCODE/SYDH
0
87.2
K562 IFg3 cJun Sd
K562 c-Jun Standard IFNg 30min ChIP-seq Signal from ENCODE/SYDH
0
57.7
K562 IFg6 cJun Sd
K562 c-Jun Standard IFNg 6hrs ChIP-seq Signal from ENCODE/SYDH
0
253.3
K562 cJun Std
K562 c-Jun Standard ChIP-seq Signal from ENCODE/SYDH
0
185.802
K562 JunB/GFP Sg
K562 JunB GFP-tag TFBS Signal from ENCODE/UChicago
-10.136
87.3
HeLa JunD IgR
HeLa-S3 JunD IgG-rab ChIP-seq Signal from ENCODE/SYDH
0
89.3
HEPG JunD IgR
HEPG2 JunD IgG-rab ChIP-seq Signal from ENCODE/SYDH
0
638
K562 JunD IgR
K562 JunD IgG-rab ChIP-seq Signal from ENCODE/SYDH
1
521.17
K562 JunD/GFP Sg
K562 JunD GFP-tag TFBS Signal from ENCODE/UChicago
-8.4277
104
SKSH JunD IgR
SK-N-SH JunD IgG-rab ChIP-seq Signal from ENCODE/SYDH
1