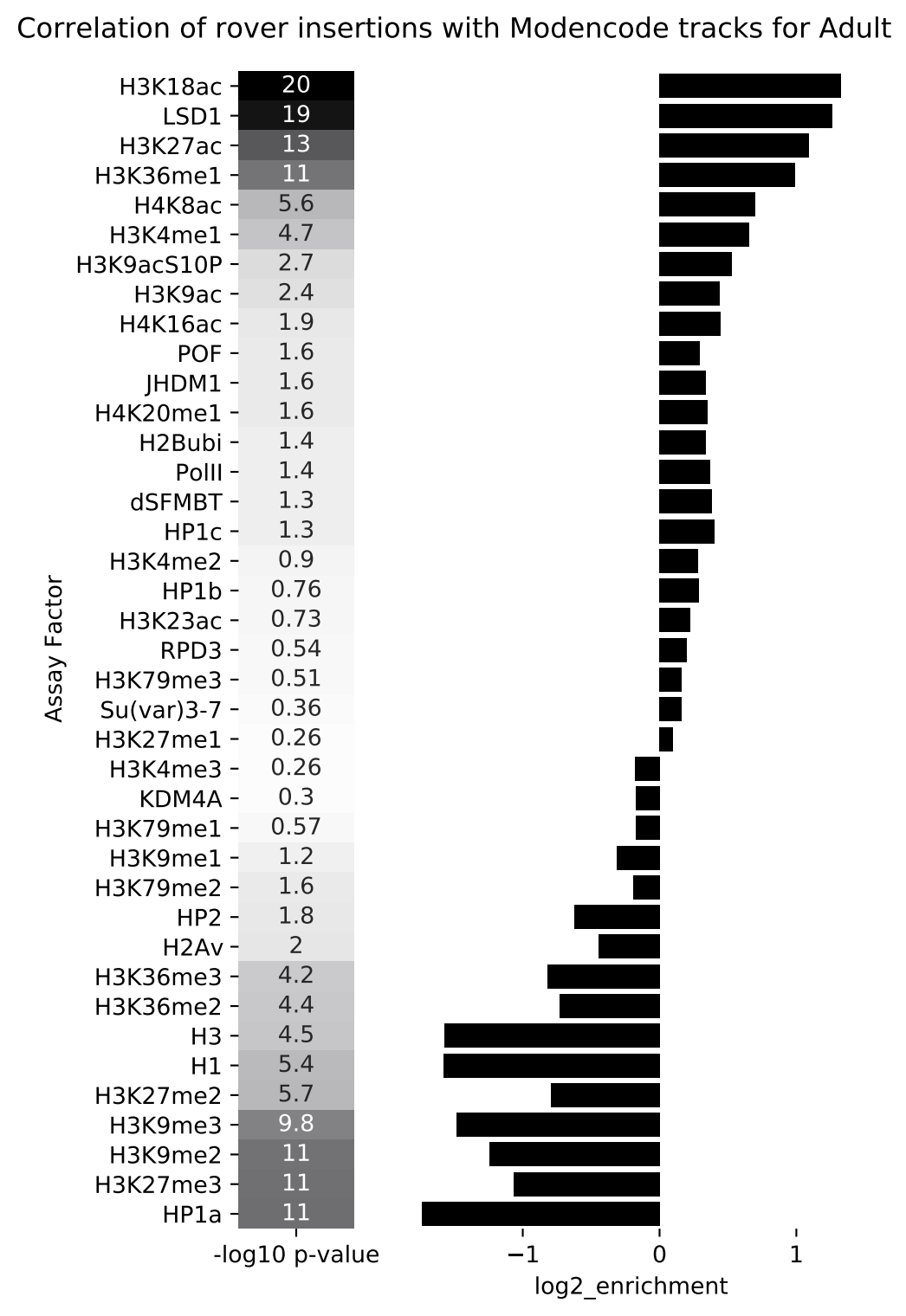
Correlation of rover insertions with Modencode tracks for Adult
Assay Factor
H3K18ac
LSD1
H3K27ac
H3K36me1
H4K8ac
H3K4me1
H3K9acS10P
H3K9ac
H4K16ac
POF
JHDM1
H4K20me1
H2Bubi
PolII
dSFMBT
HP1c
H3K4me2
HP1b
H3K23ac
RPD3
H3K79me3
Su(var)3-7
H3K27me1
H3K4me3
KDM4A
H3K79me1
H3K9me1
H3K79me2
HP2
H2Av
H3K36me3
H3K36me2
H3
H1
H3K27me2
H3K9me3
H3K9me2
H3K27me3
HP1a
20
19
13
11
5.6
4.7
2.7
2.4
1.9
1.6
1.6
1.6
1.4
1.4
1.3
1.3
0.9
0.76
0.73
0.54
0.51
0.36
0.26
0.26
0.3
0.57
1.2
1.6
1.8
2
4.2
4.4
4.5
5.4
5.7
9.8
11
11
11
-log10 p-value
−1
0
1
log2_enrichment