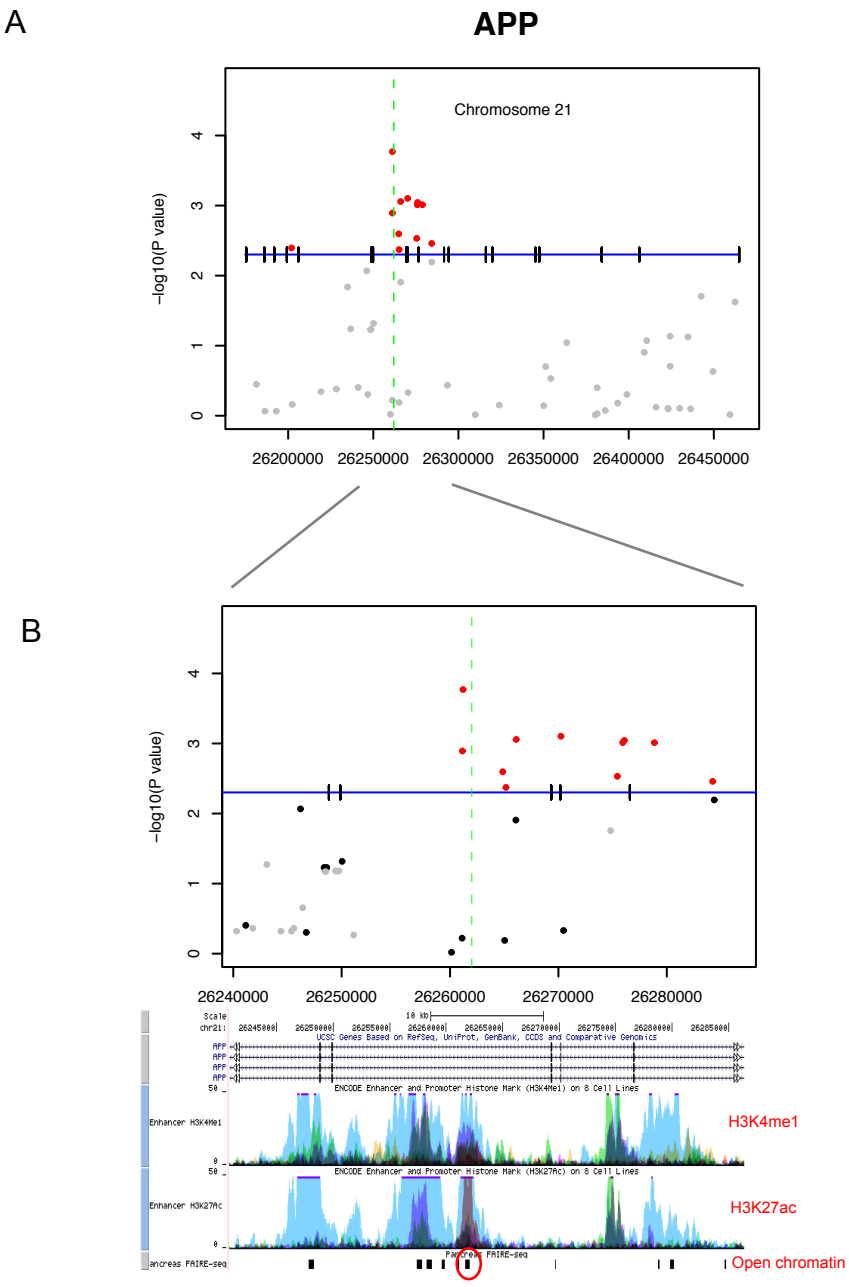
Figure S6


A
APP
Chromosome 21
−log10(P value)
0
1
2
3
4
26200000
26250000
26300000
26350000
26400000
26450000
B
−log10(P value)
26240000
26250000
26260000
26270000
26280000
UCSC Genes Based on RefSeq, UniProt, GenBank, CCDS and Comparative Genomics
ENCODE Enhancer and Promoter Histone Mark (H3K4me1) on 8 Cell Lines
Enhancer H3K4me1
H3K4me1
ENCODE Enhancer and Promoter Histone Mark (H3K27Ac) on 8 Cell Lines
Enhancer H3K27Ac
H3K27ac
Pancreas FAIRE-seq
Open chromatin
C
Input
IgG
K4me1
Input
IgG
K4me3
Input
IgG
K27ac