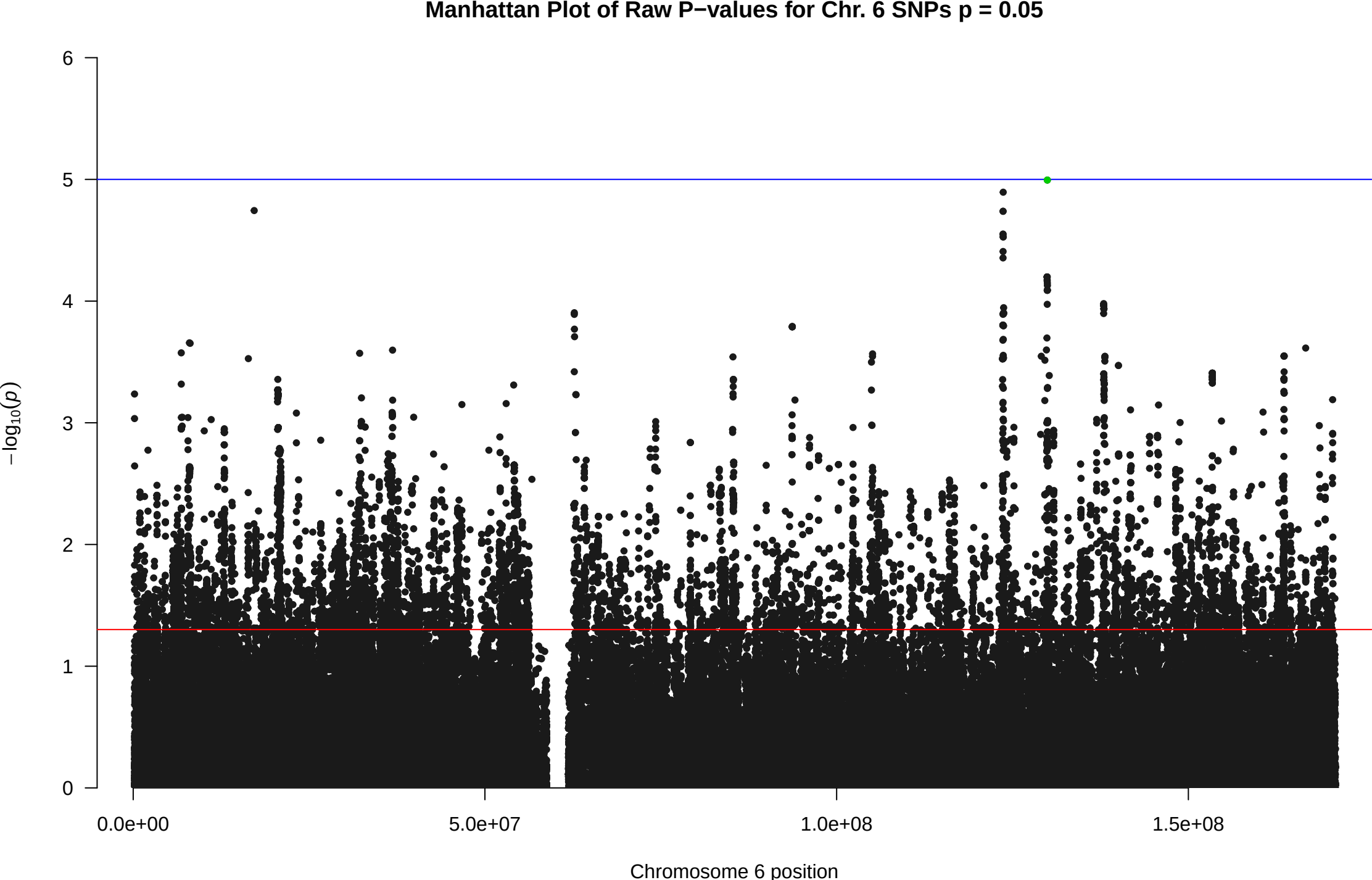
Manhattan Plot of Raw P−values for Chr. 6 SNPs p = 0.05
6
5
4
3
2
1
0
−log10(p)
0.0e+00
5.0e+07
1.0e+08
1.5e+08
Chromosome 6 position