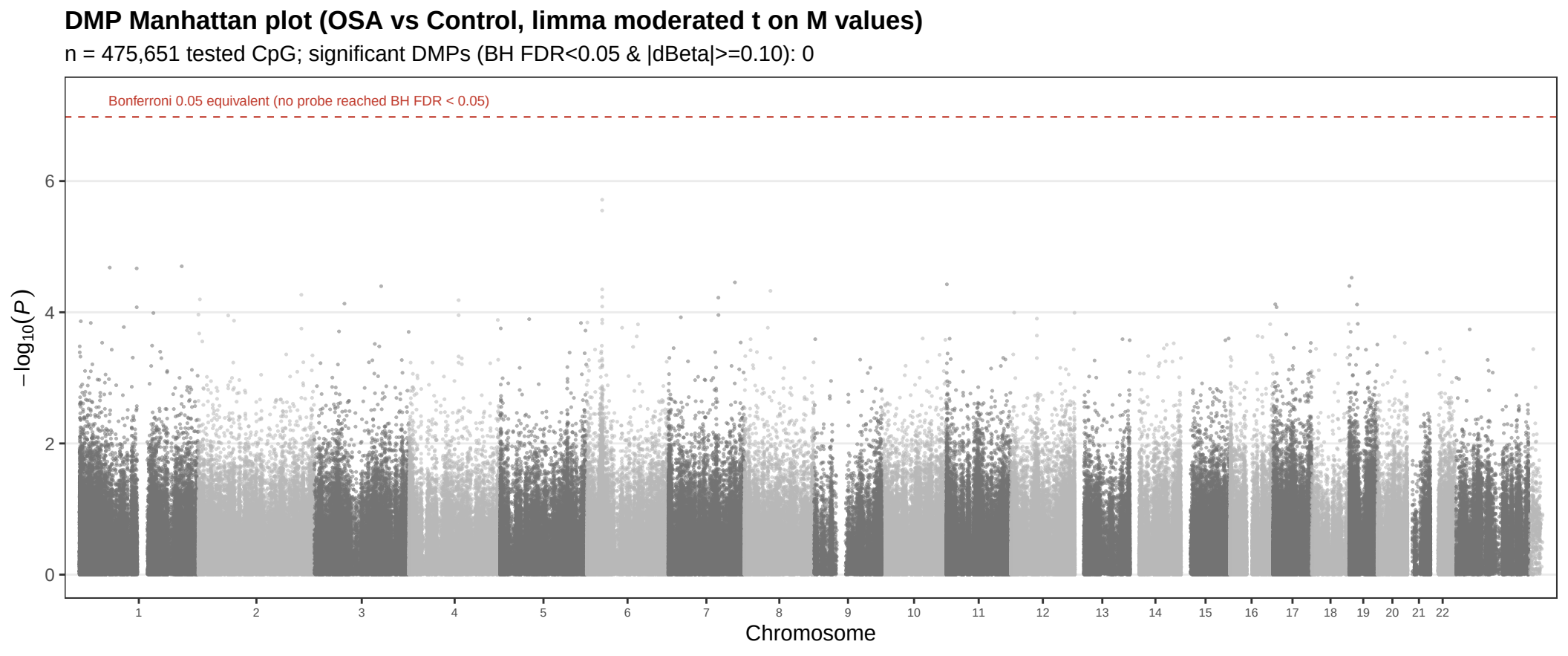
DMP Manhattan plot (OSA vs Control, limma moderated t on M values)
n = 475,651 tested CpG; significant DMPs (BH FDR<0.05 & |dBeta|>=0.10): 0
Bonferroni 0.05 equivalent (no probe reached BH FDR < 0.05)
−log10(P)
0
2
4
6
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
Chromosome