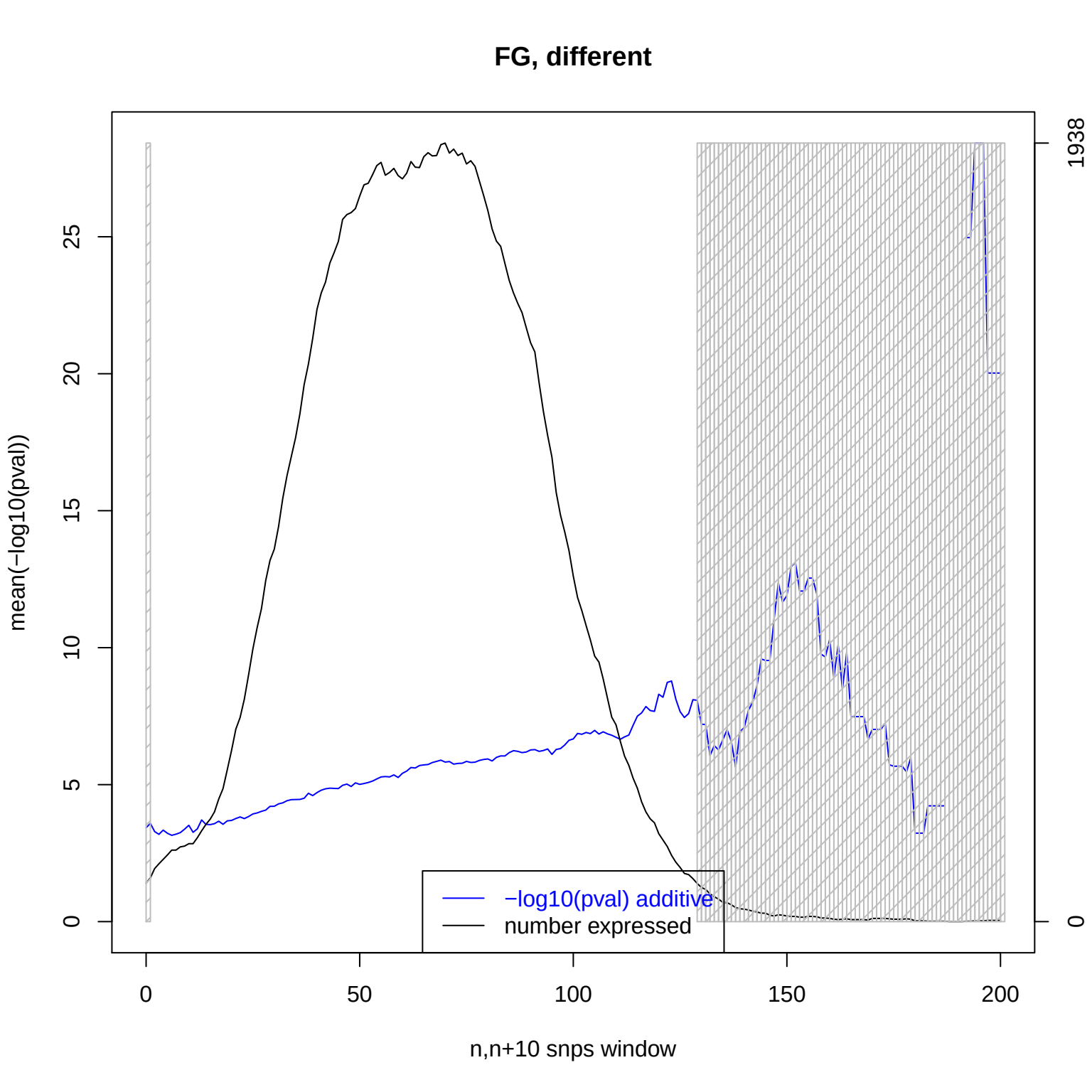
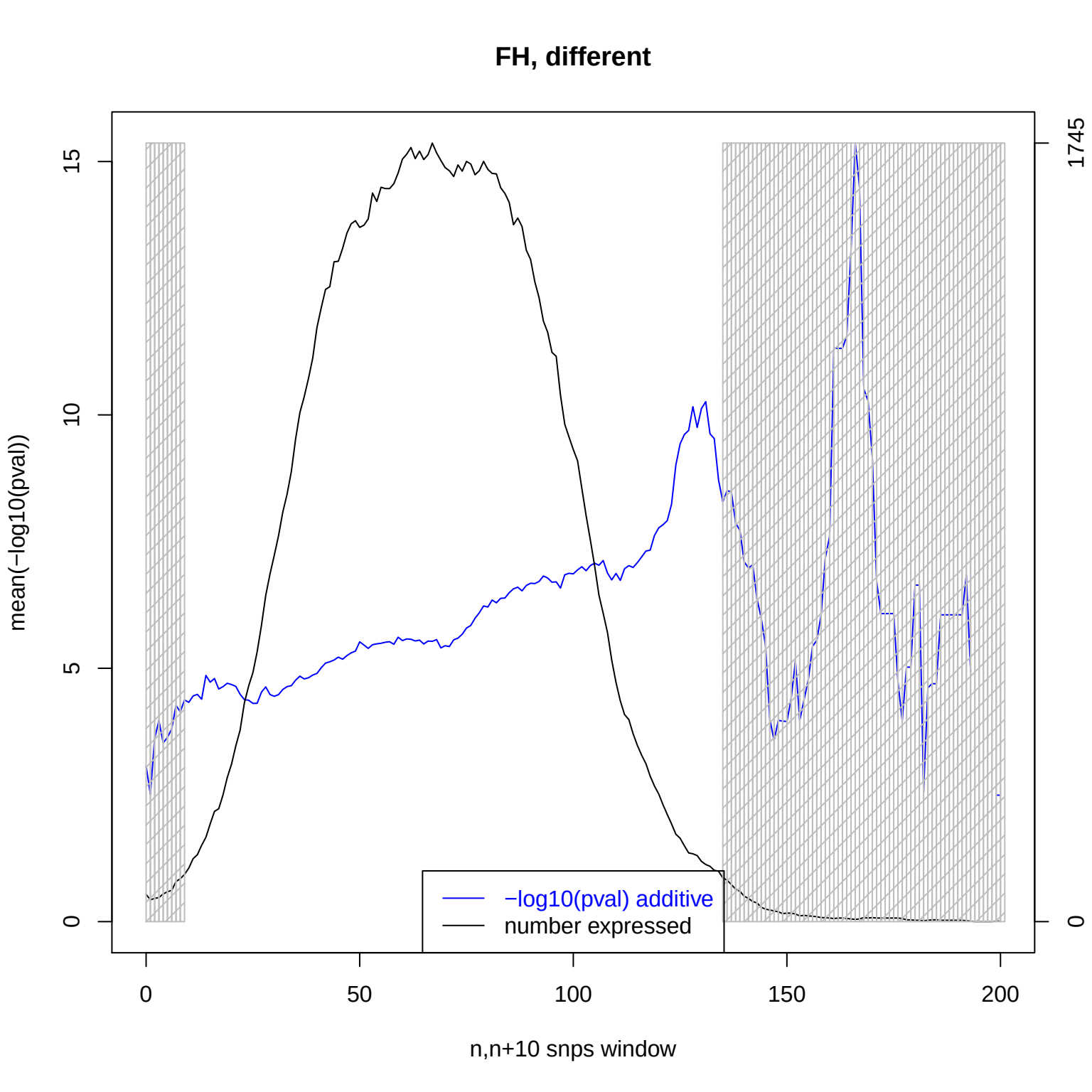
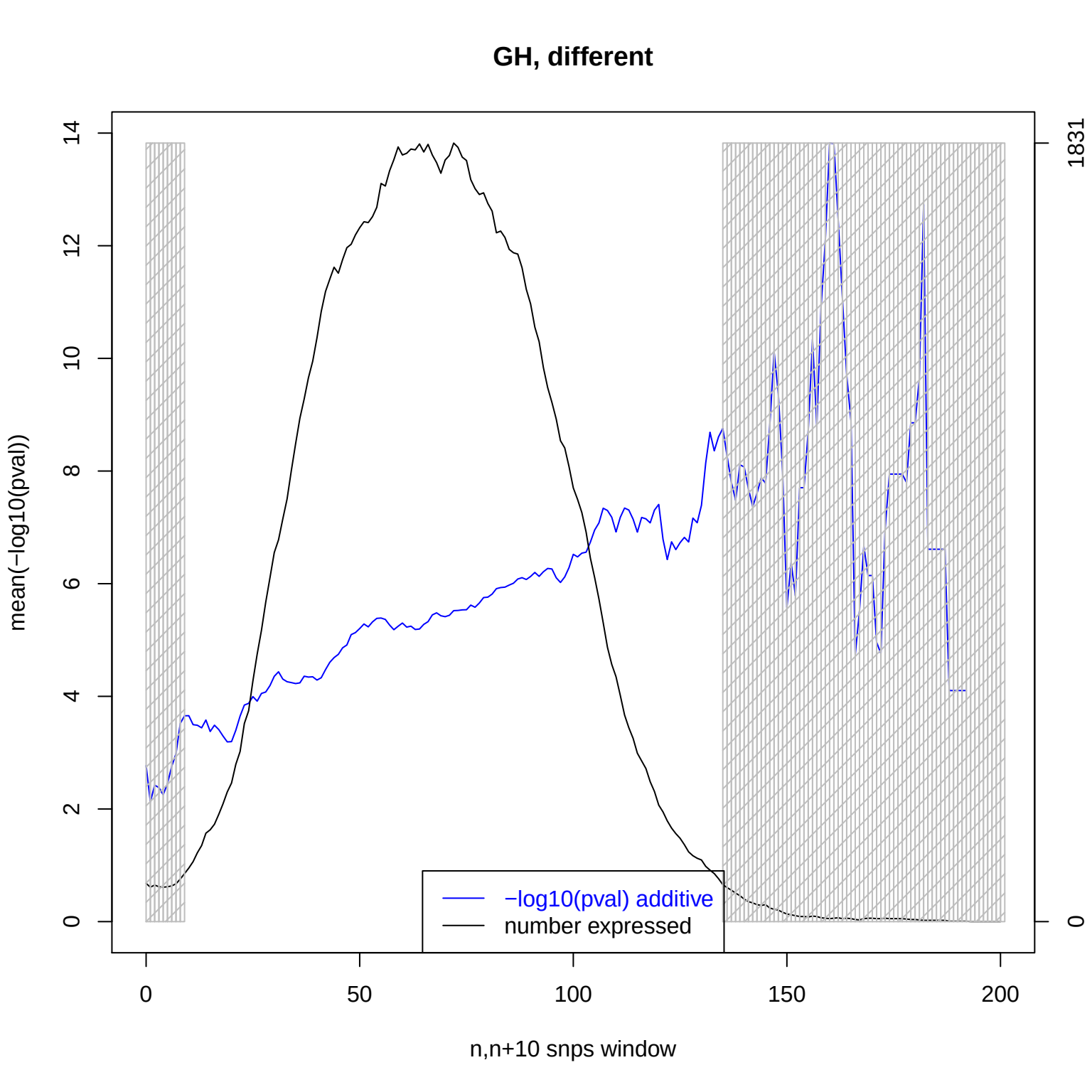
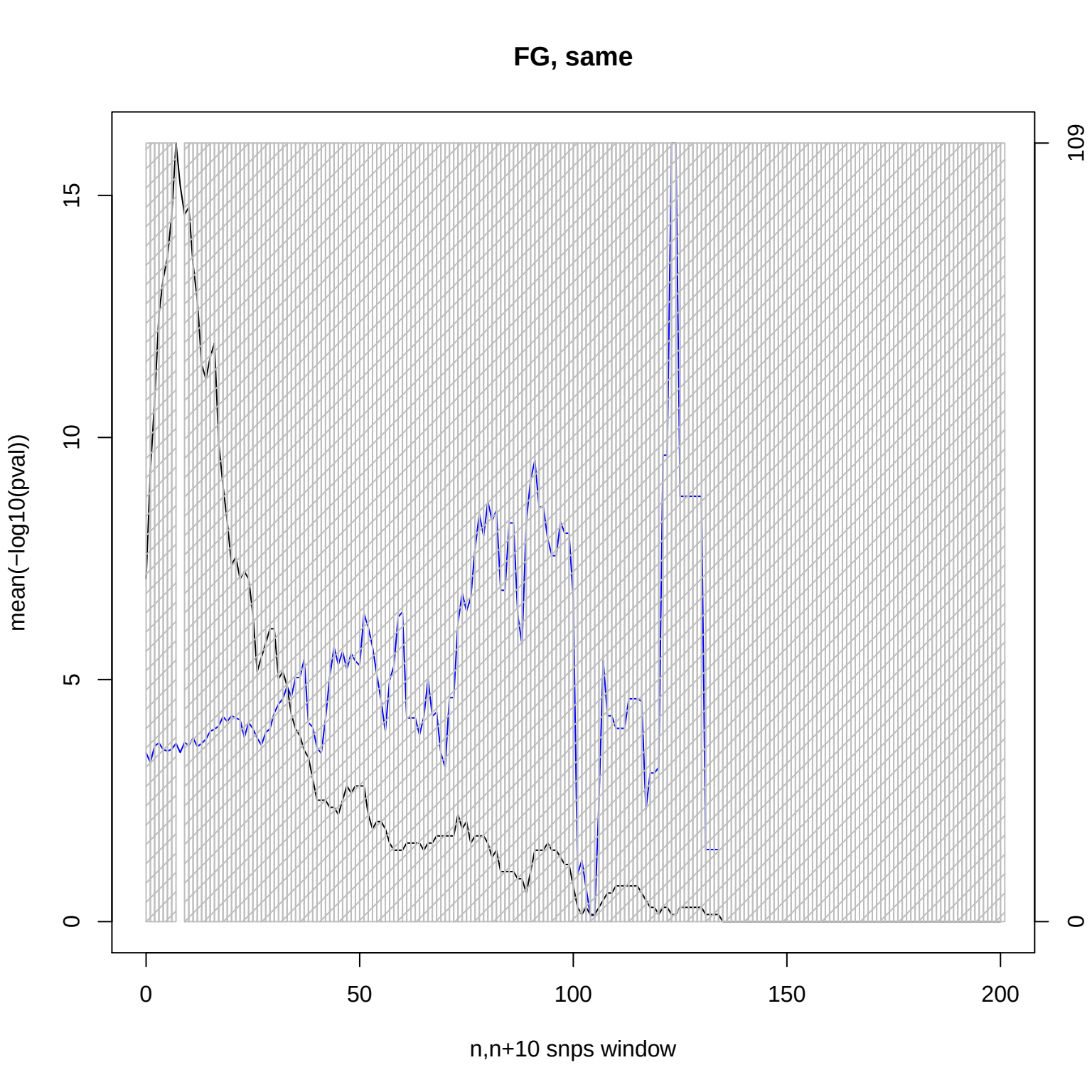
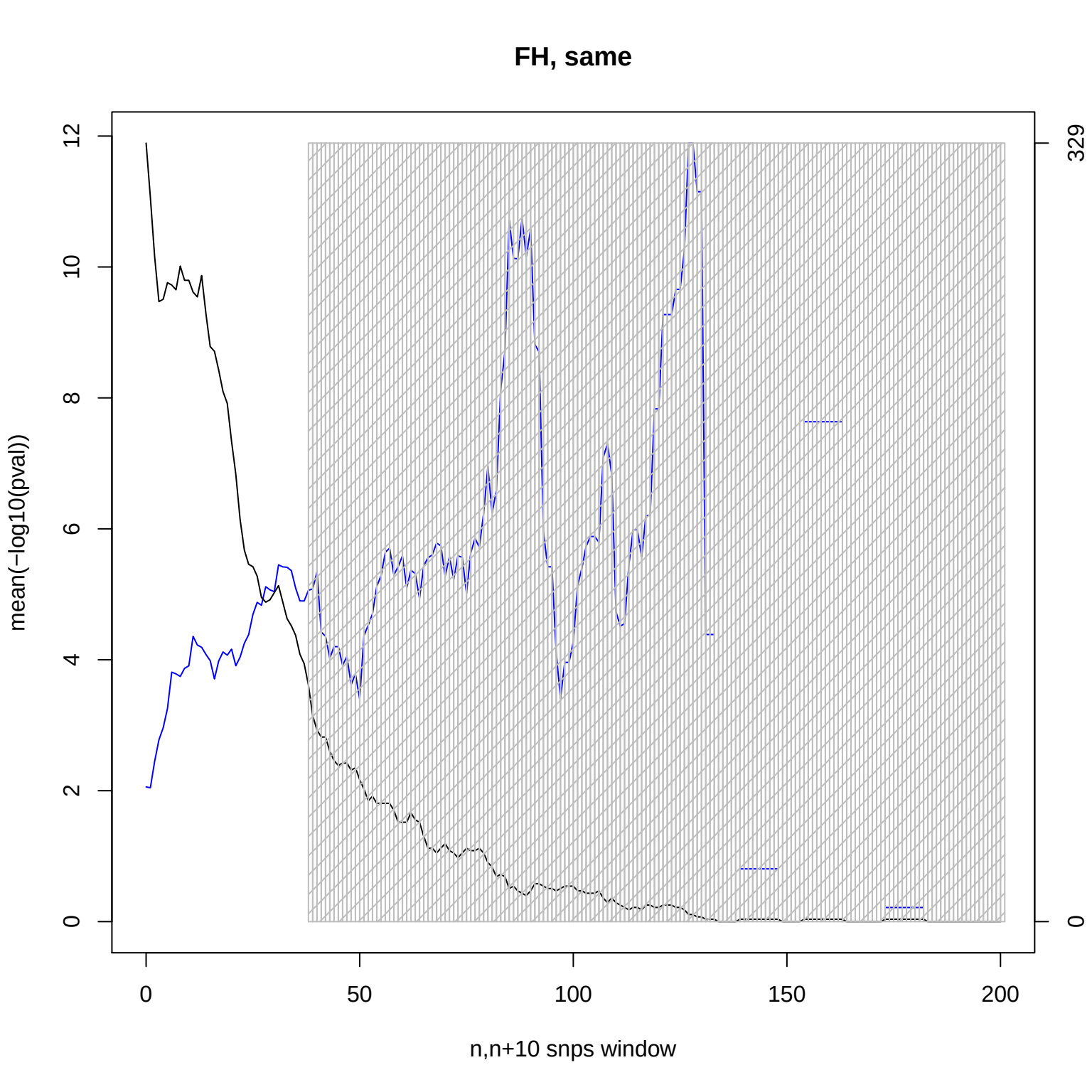
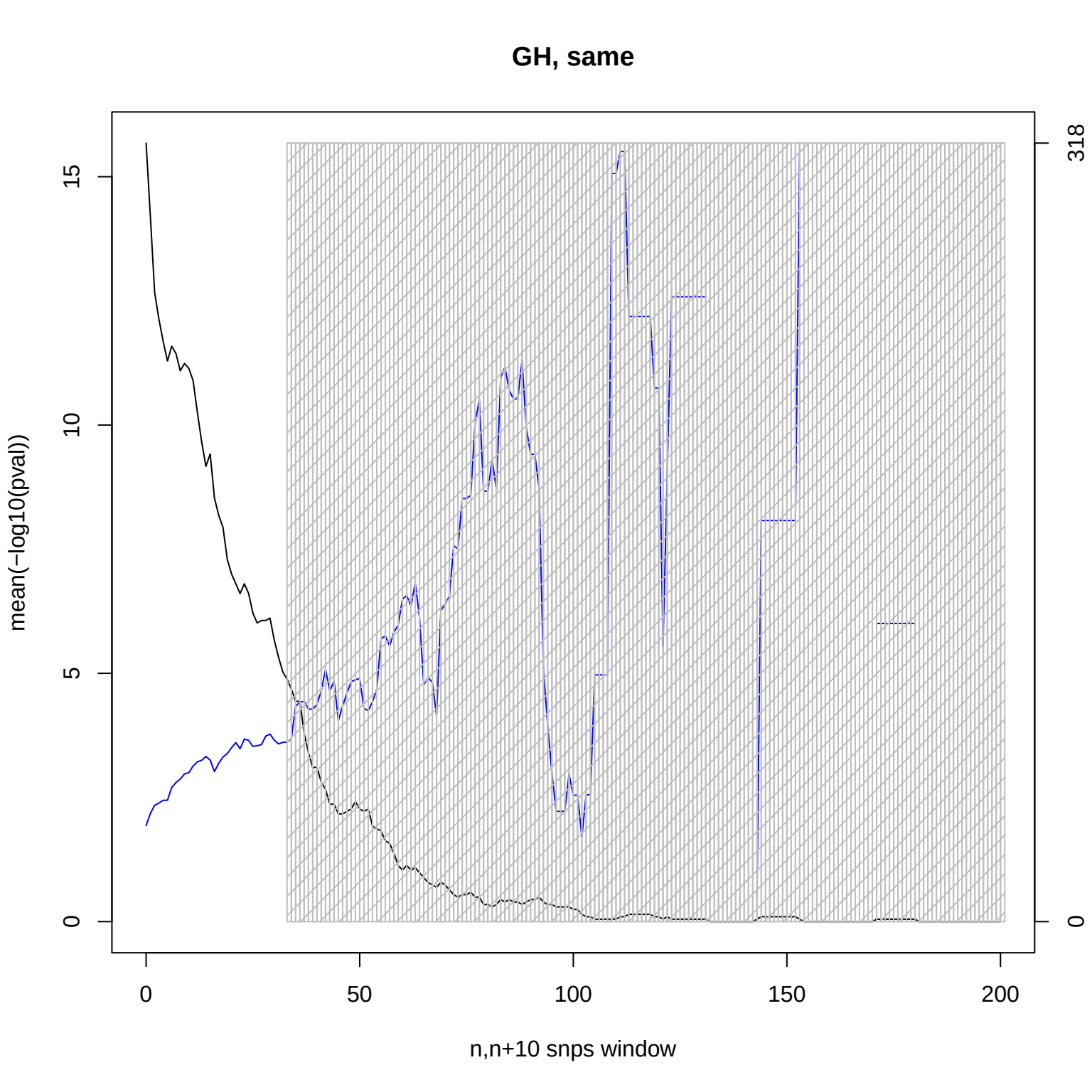

FG, different
mean(−log10(pval))
0
5
10
15
20
25
1938
0
0
50
100
150
200
n,n+10 snps window
−log10(pval) additive
number expressed


FH, different
mean(−log10(pval))
n,n+10 snps window
−log10(pval) additive
number expressed
0
5
10
15
0
50
100
150
200
1745


GH, different
mean(−log10(pval))
n,n+10 snps window
−log10(pval) additive
number expressed
0
2
4
6
8
10
12
14
0
50
100
150
200
1831
0


FG, same
mean(−log10(pval))
0
5
10
15
0
50
100
150
200
n,n+10 snps window
109
0


FH, same
mean(−log10(pval))
n,n+10 snps window
0
2
4
6
8
10
12
0
50
100
150
200
329
0


GH, same
mean(−log10(pval))
n,n+10 snps window
0
5
10
15
0
50
100
150
200
318
0