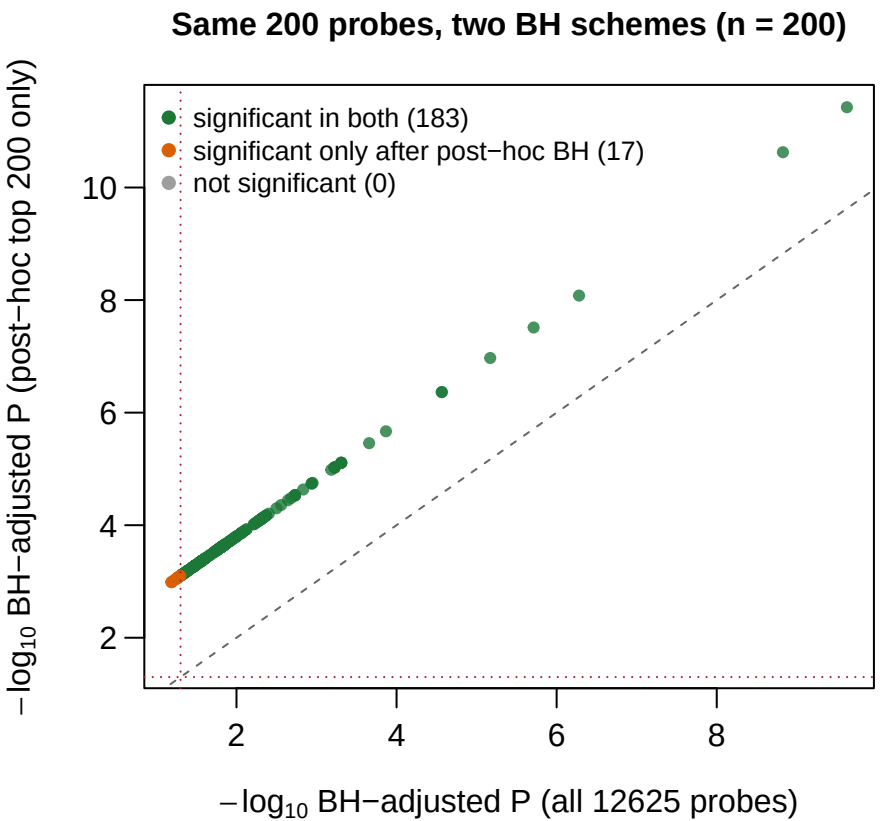
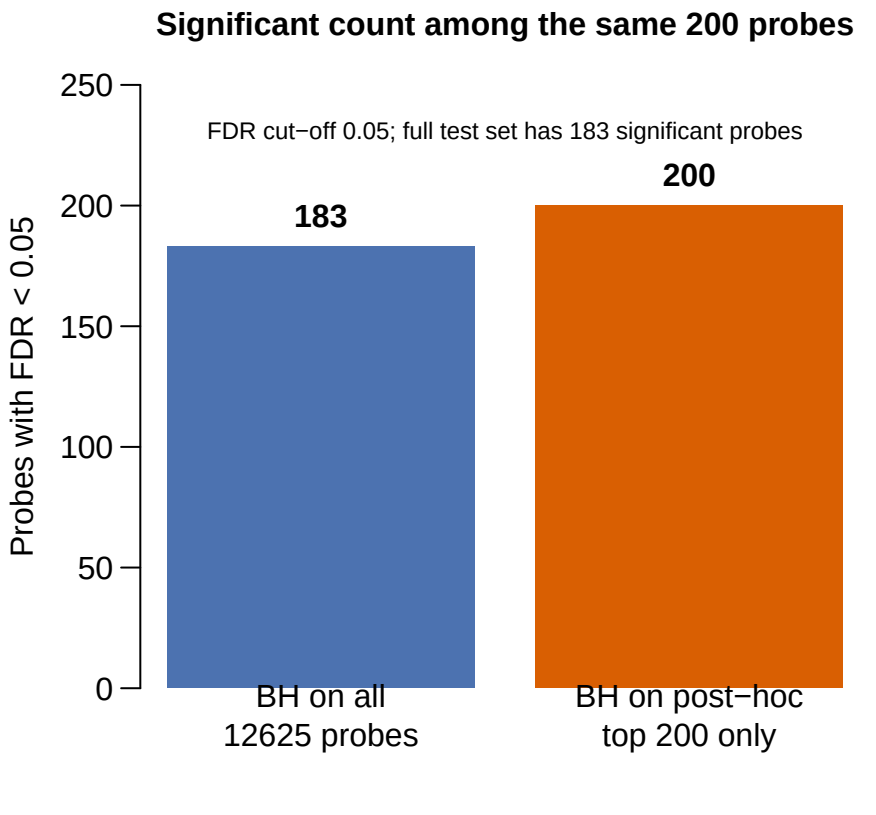

Same 200 probes, two BH schemes (n = 200)
significant in both (183)
significant only after post−hoc BH (17)
not significant (0)
−log10 BH−adjusted P (post−hoc top 200 only)
−log10 BH−adjusted P (all 12625 probes)
2
4
6
8
10


Significant count among the same 200 probes
FDR cut−off 0.05; full test set has 183 significant probes
Probes with FDR < 0.05
0
50
100
150
200
250
183
200
BH on all
12625 probes
BH on post−hoc
top 200 only