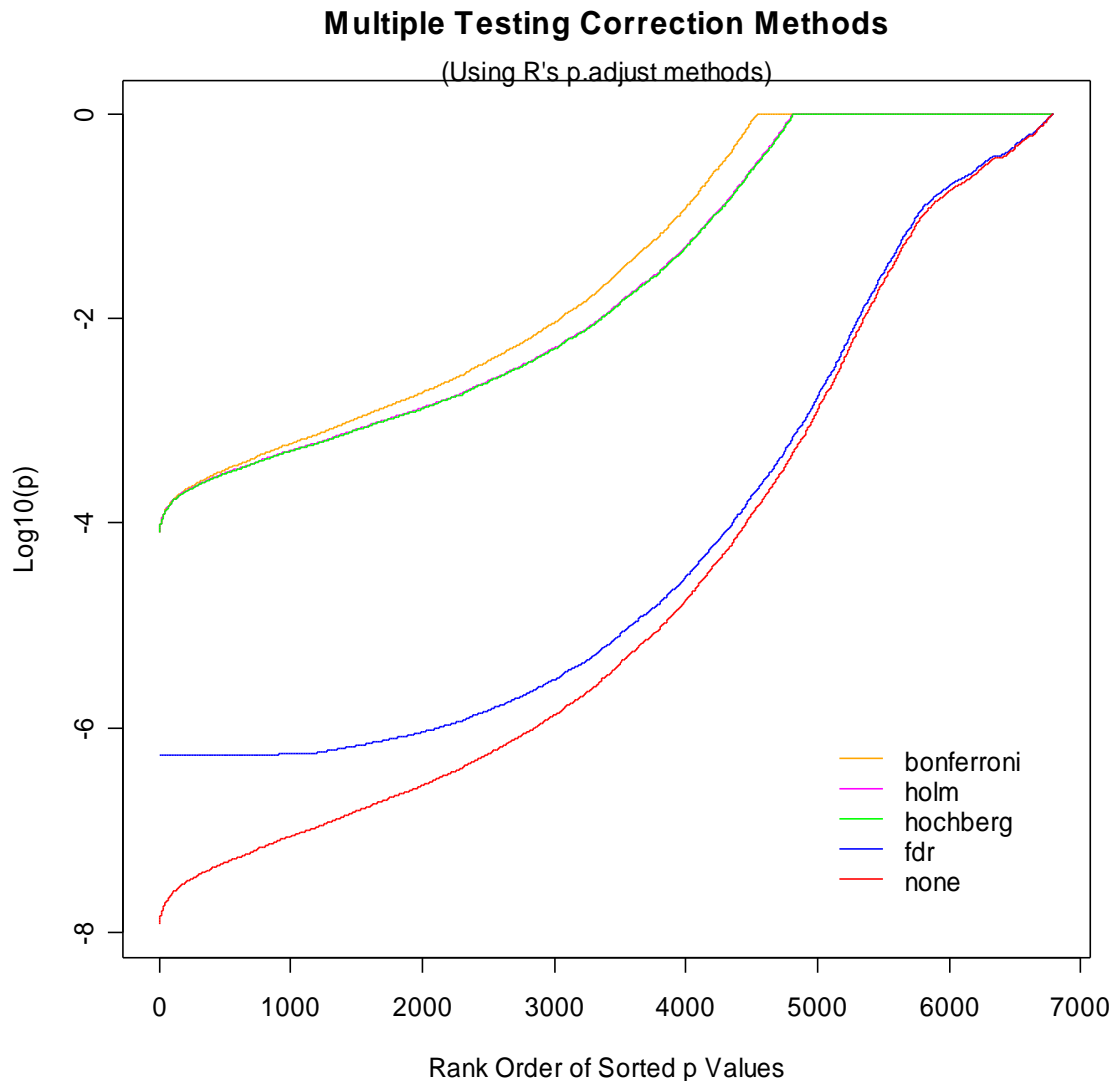


R 2.0.1

```
Stats on various p.adjust methods
Seconds Method 0.1 0.05 0.01 0.001 1e-04 1e-05
0.07 bonferroni 3946 3707 3050 1461 13 0
0.11 holm 4206 3995 3351 1705 13 0
0.09 hochberg 4213 4009 3359 1723 15 0
0.11 fdr 5760 5618 5315 4906 4358 3584
0 none 5796 5648 5351 4961 4456 3823
```



p-adjust.pdf 2005-06-06 16:56

In R 2.0.1 the "Benjamini and Hochberg" method was called "fdr"

R 2.1.0

```
Stats on various p.adjust methods
Seconds Method 0.1 0.05 0.01 0.001 1e-04 1e-05
0.04 bonferroni 3954 3715 3054 1470 15 0
0.07 holm 4213 4004 3359 1716 15 0
0.07 hochberg 4213 4009 3359 1723 15 0
0.07 BH 5760 5616 5314 4904 4355 3579
0.07 BY 5325 5207 4913 4365 3609 2161
0 none 5796 5648 5351 4961 4456 3823
```

