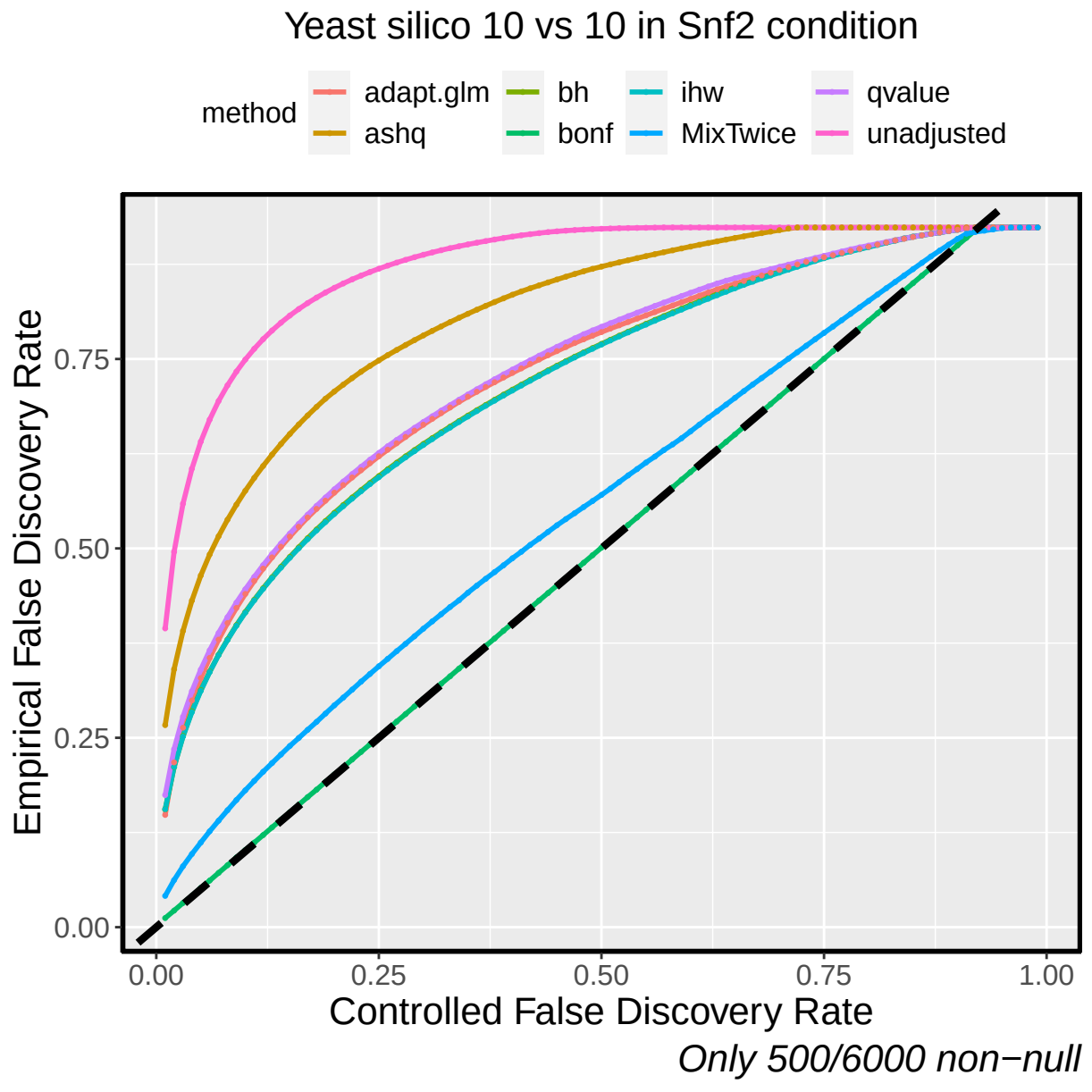
Yeast silico 10 vs 10 in Snf2 condition
method
adapt.glm
ashq
bh
bonf
ihw
MixTwice
qvalue
unadjusted
Empirical False Discovery Rate
0.00
0.25
0.50
0.75
Controlled False Discovery Rate
0.00
0.25
0.50
0.75
1.00
Only 500/6000 non−null