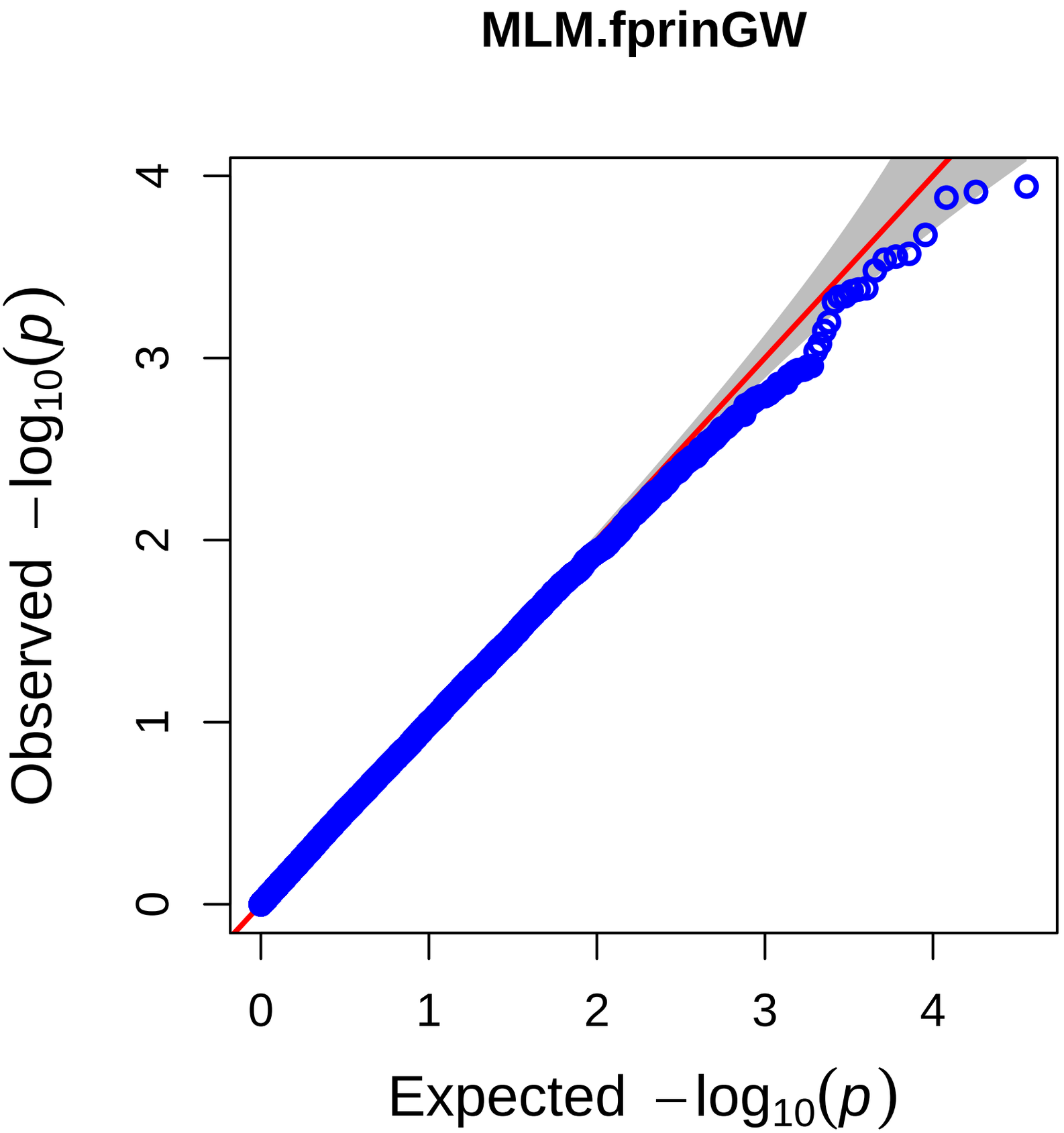
MLM.fprinGW
Observed $-\log_{10}(p)$
Expected $-\log_{10}(p)$
0
1
2
3
4
0
1
2
3
4