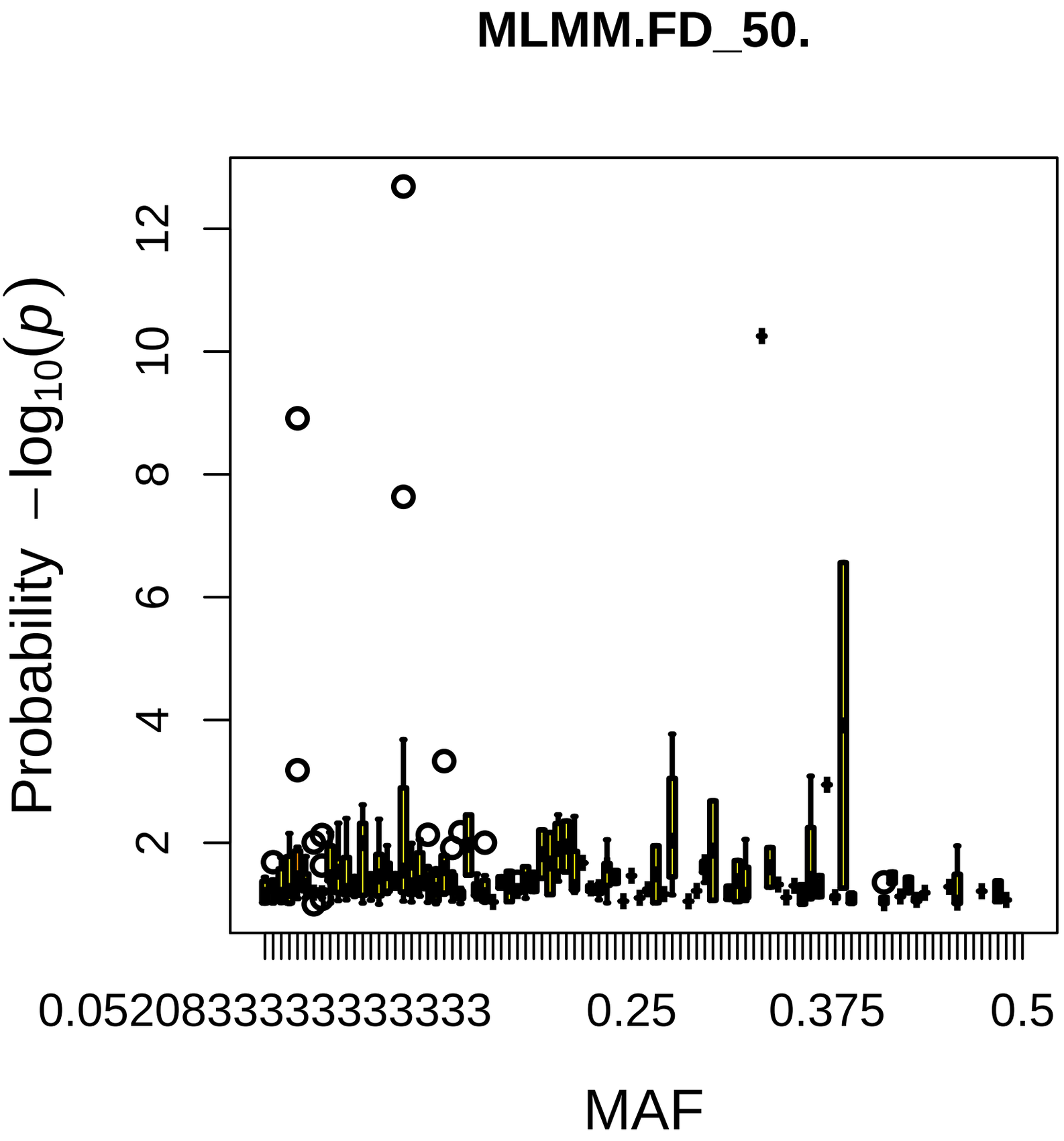
MLMM.FD_50.
Probability $-\log_{10}(p)$
2
4
6
8
10
12
0.052083333333333
0.25
0.375
0.5
MAF