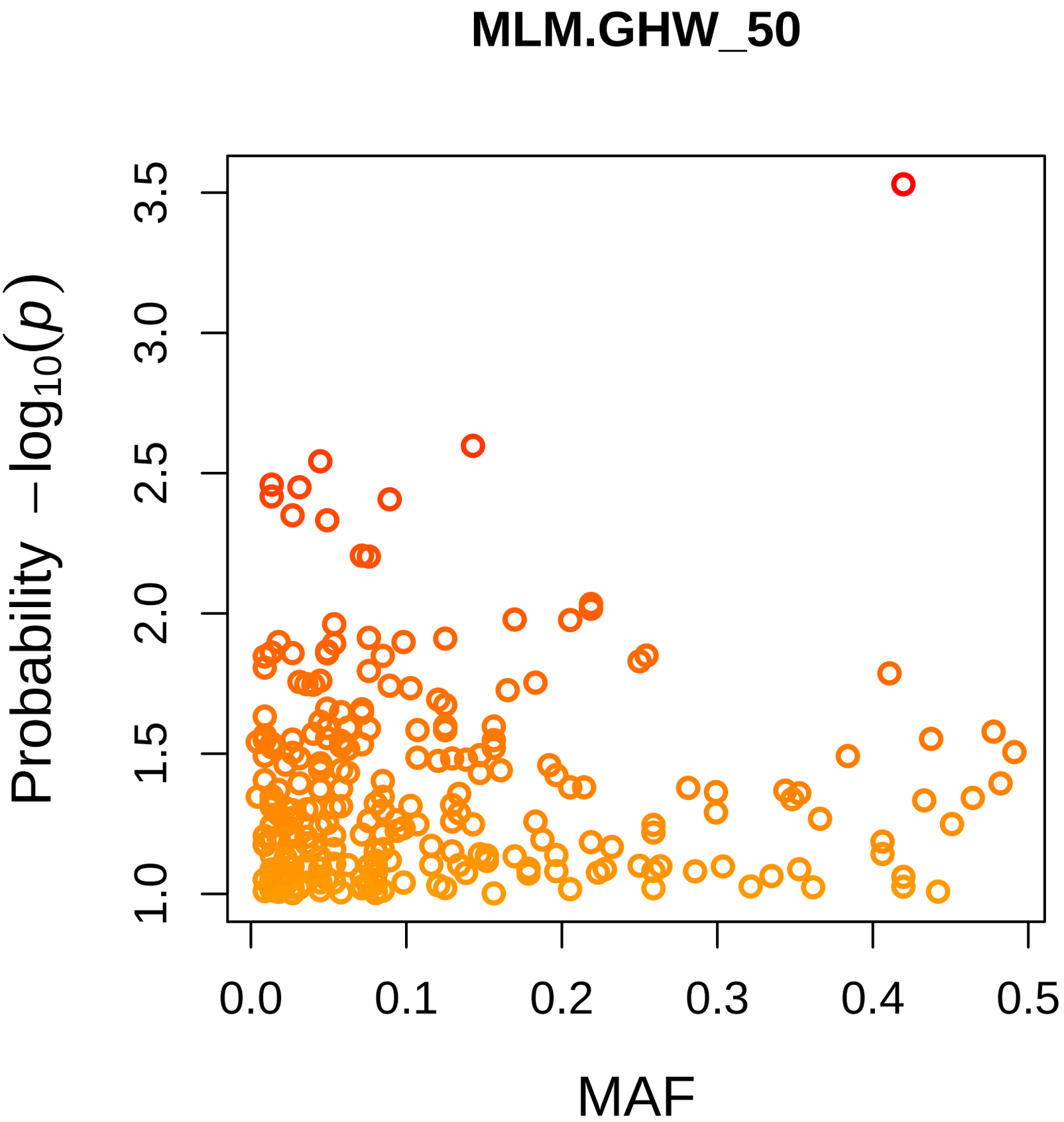
MLM.GHW_50
Probability $-\log_{10}(p)$
3.5
3.0
2.5
2.0
1.5
1.0
0.0
0.1
0.2
0.3
0.4
0.5
MAF