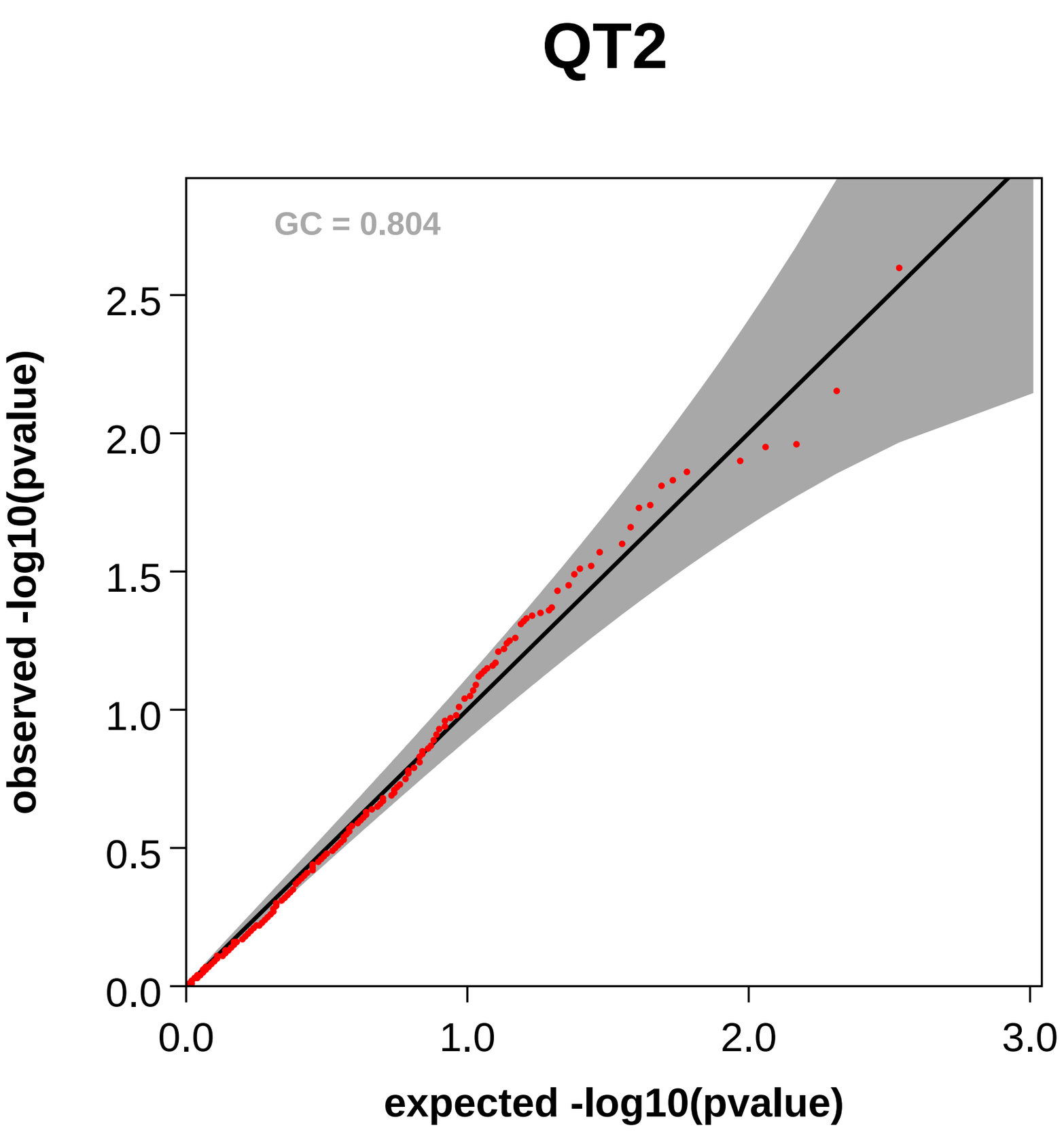
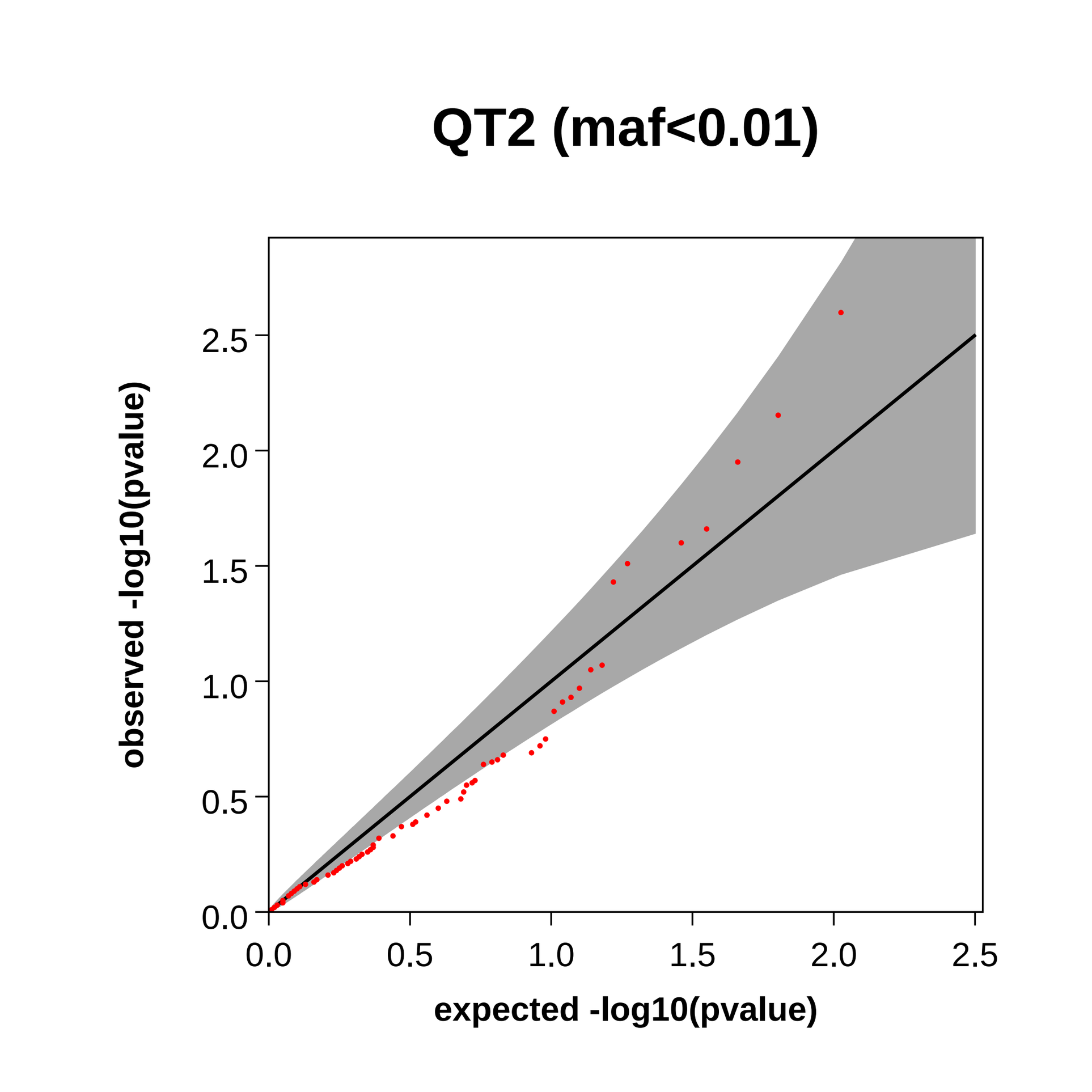
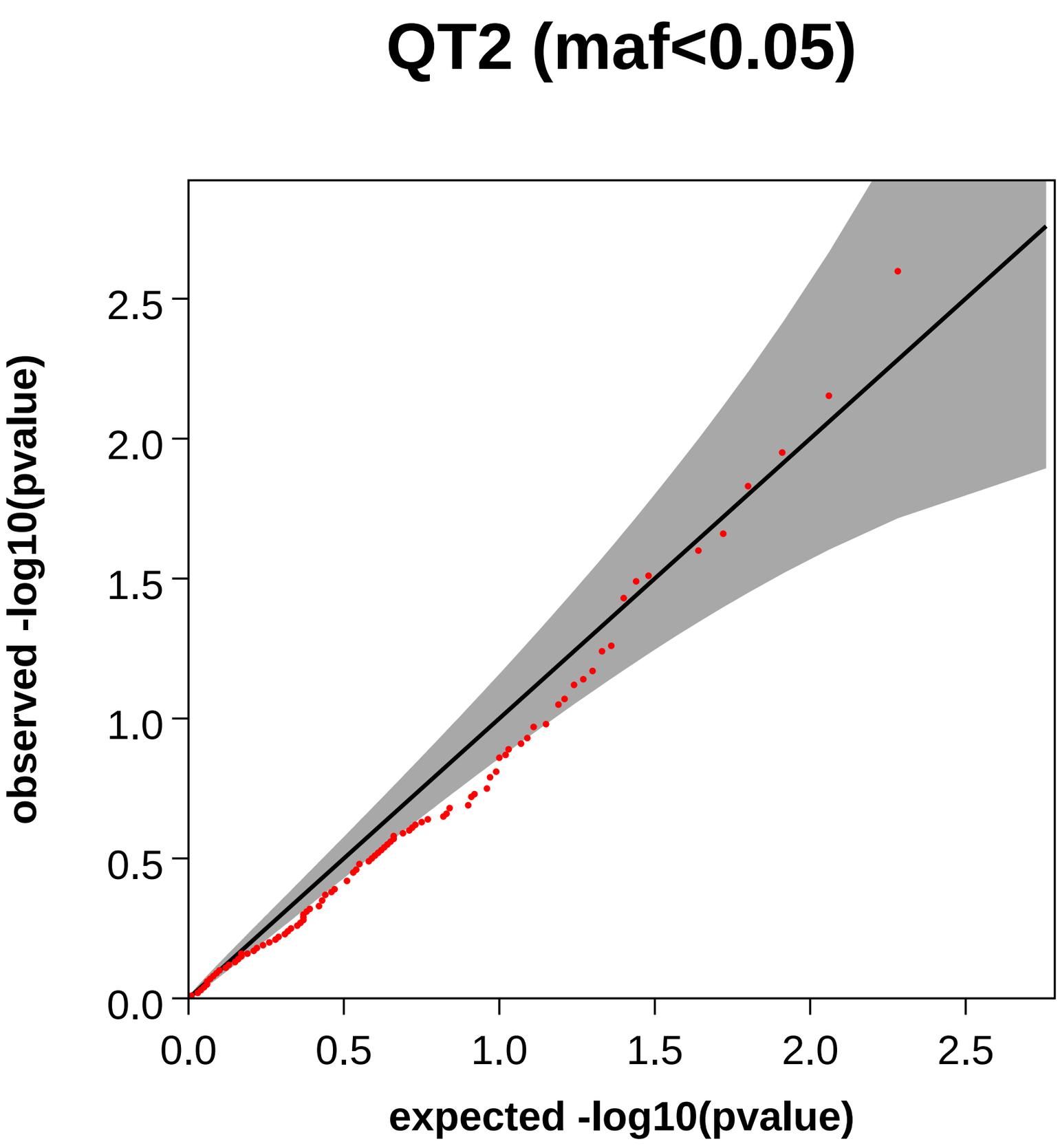
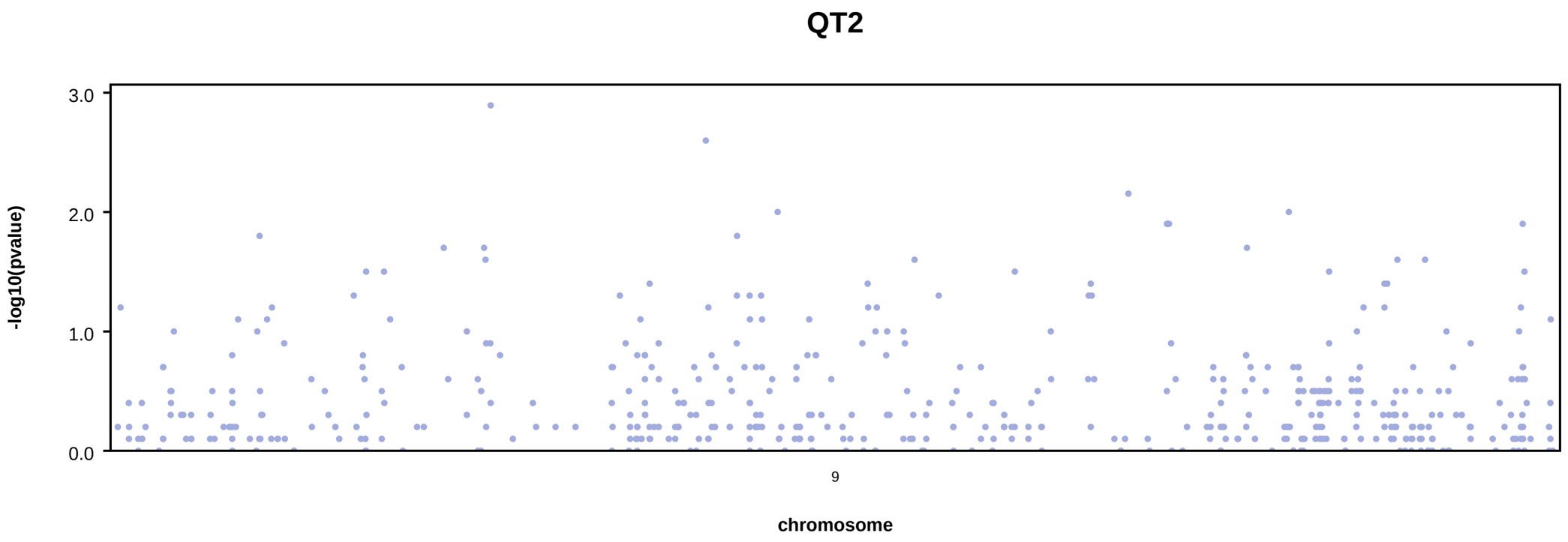
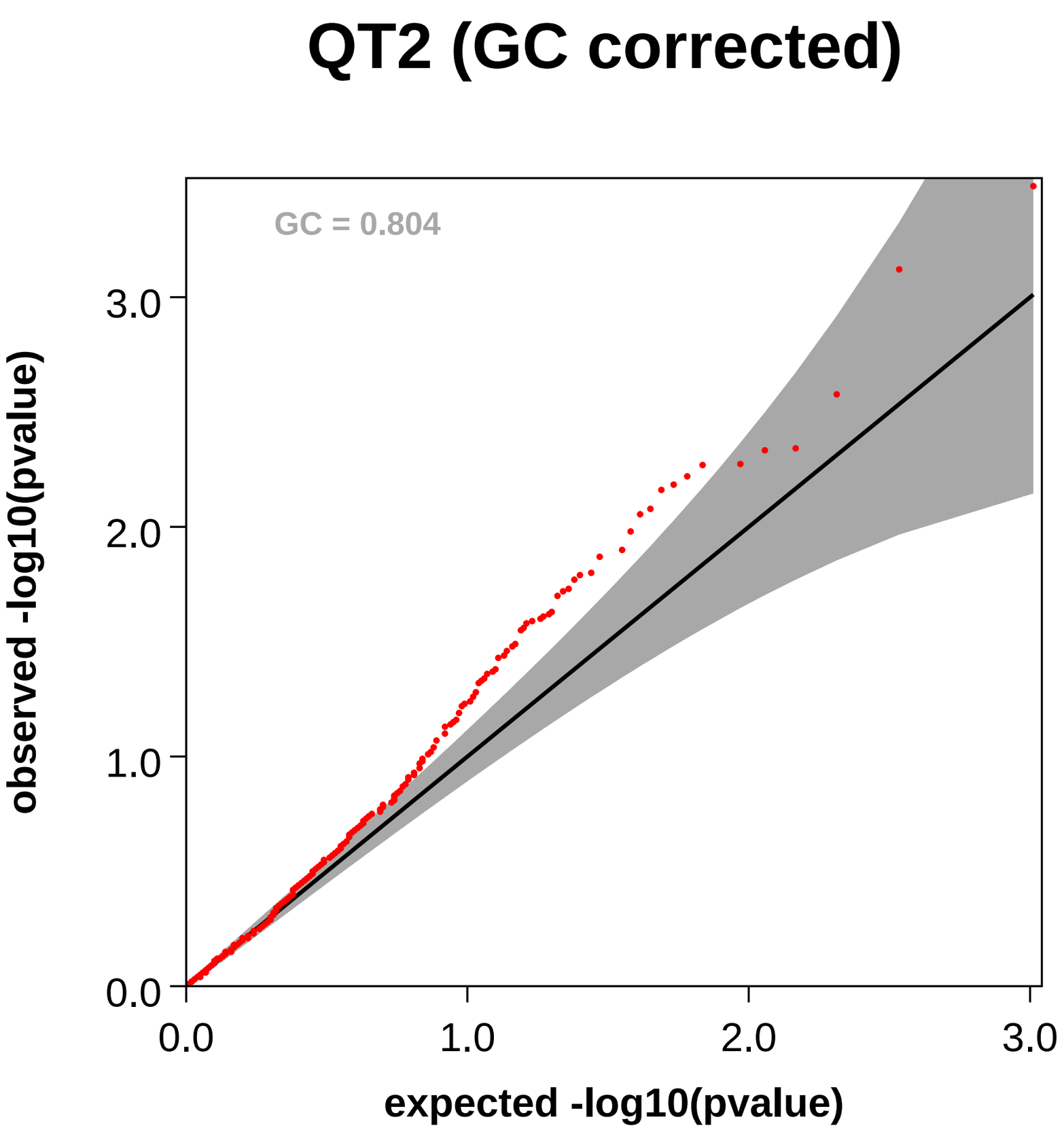
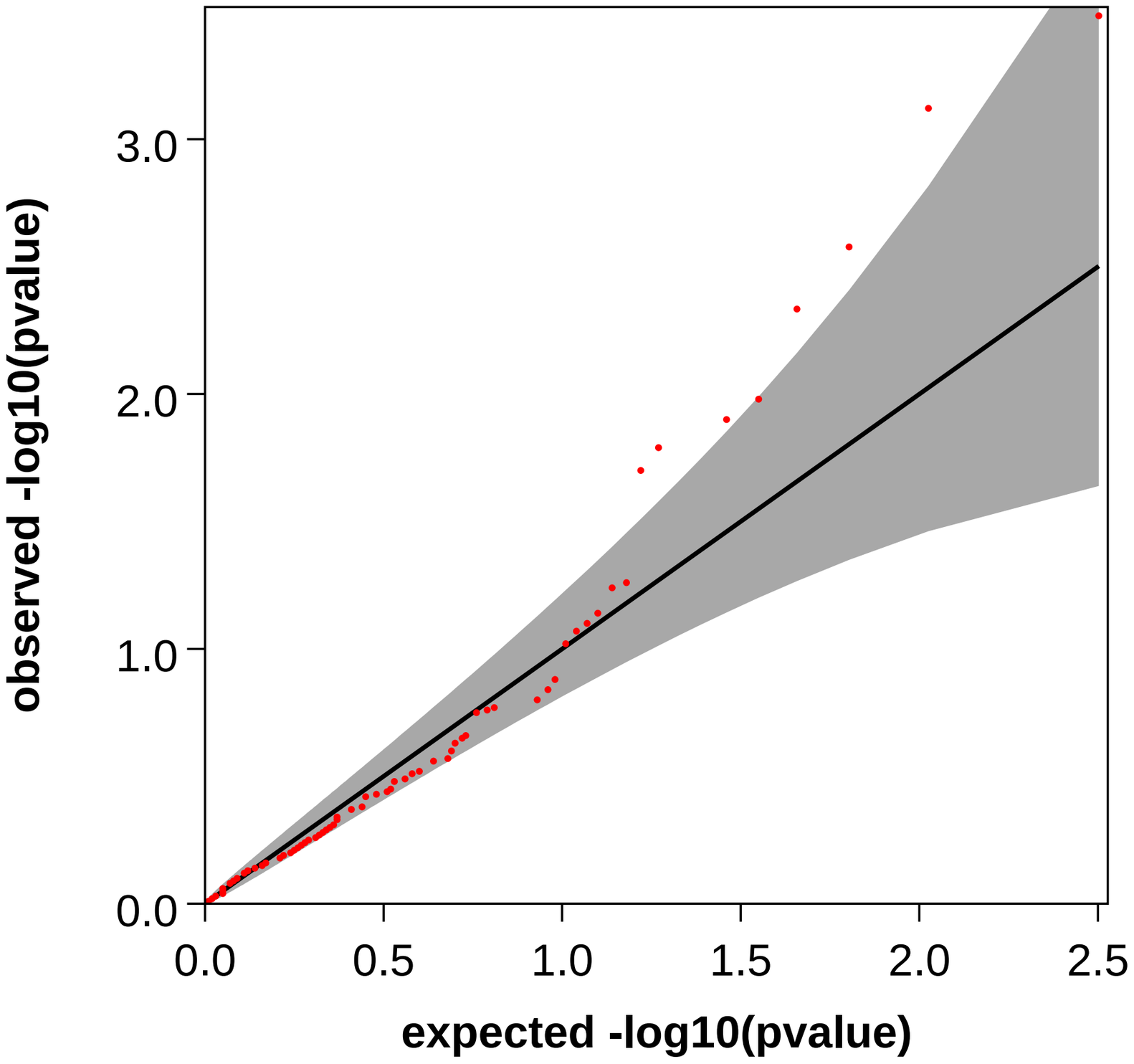

QT2
GC = 0.804
observed -log10(pvalue)
expected -log10(pvalue)
0.0
0.5
1.0
1.5
2.0
2.5
0.0
1.0
2.0
3.0

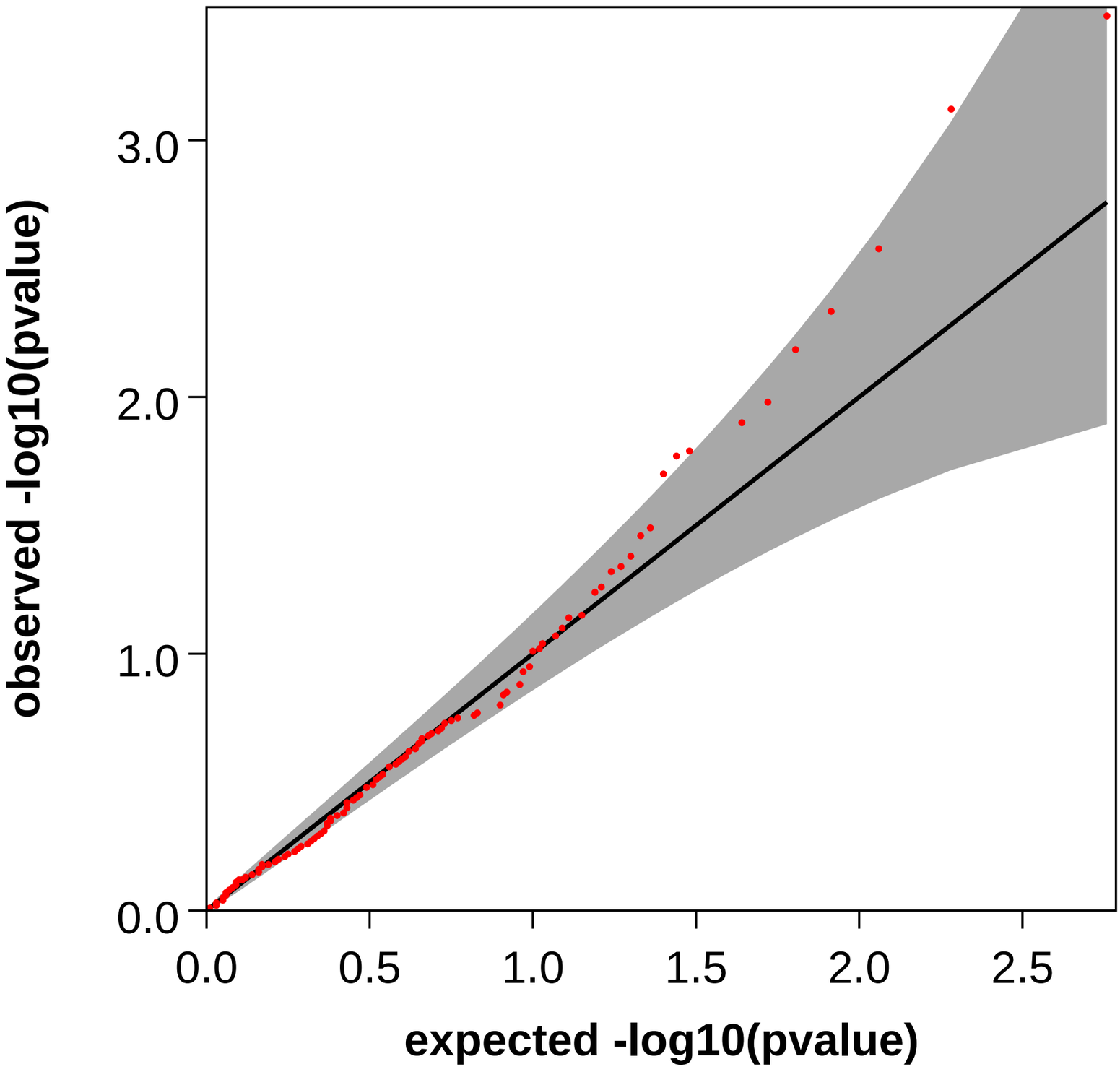

QT2 (maf<0.01)
observed -log10(pvalue)
expected -log10(pvalue)
0.0
0.5
1.0
1.5
2.0
2.5

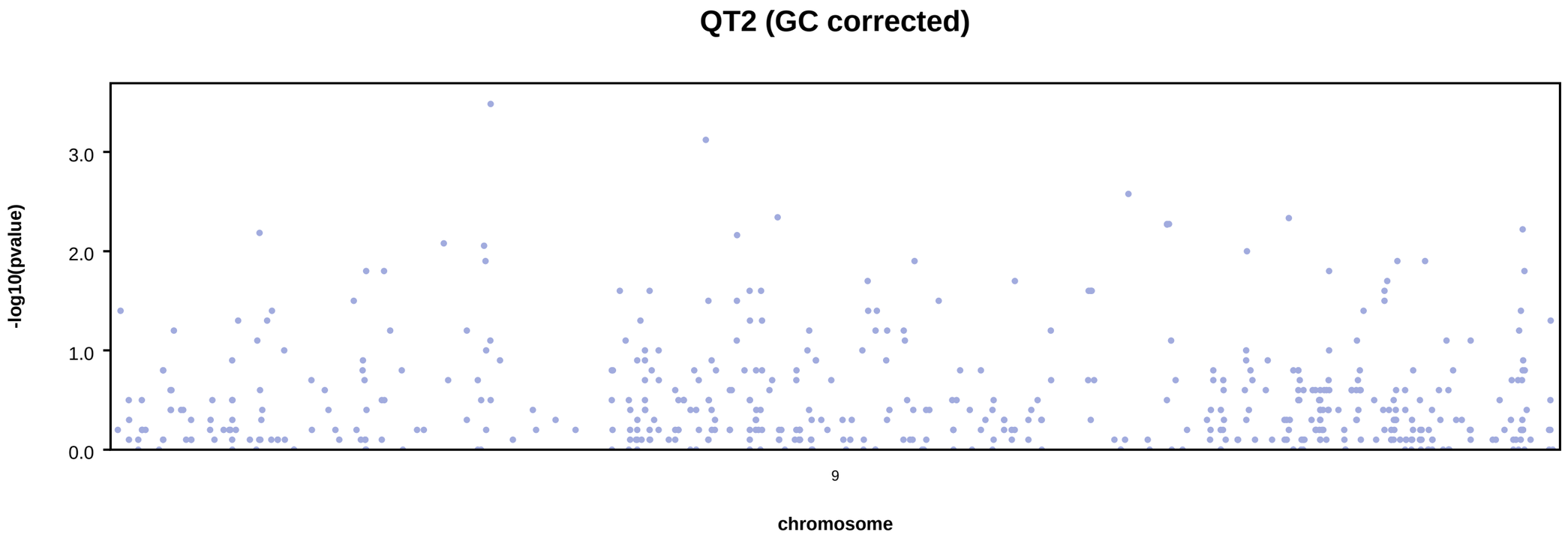

QT2 (maf<0.05)
observed -log10(pvalue)
expected -log10(pvalue)
0.0
0.5
1.0
1.5
2.0
2.5


QT2
3.0
2.0
1.0
0.0
-log10(pvalue)
9
chromosome


QT2 (GC corrected)
GC = 0.804
observed -log10(pvalue)
expected -log10(pvalue)
0.0
1.0
2.0
3.0


QT2 (GC corrected) (maf<0.01)
observed -log10(pvalue)
expected -log10(pvalue)
0.0
1.0
2.0
3.0
0.0
0.5
1.0
1.5
2.0
2.5


QT2 (GC corrected) (maf<0.05)
observed -log10(pvalue)
expected -log10(pvalue)
0.0
1.0
2.0
3.0
0.0
0.5
1.0
1.5
2.0
2.5


QT2 (GC corrected)
-log10(pvalue)
3.0
2.0
1.0
0.0
9
chromosome