MET
Kruskal−Wallis, p = 1.1e−11
KDR
Kruskal−Wallis, p = 5.8e−09
FLT4
Kruskal−Wallis, p = 0.019
PDCD1
Kruskal−Wallis, p = 1.6e−09
CTLA4
Kruskal−Wallis, p = 1.2e−08
FGFR2
Kruskal−Wallis, p < 2.2e−16
FGFR3
Kruskal−Wallis, p < 2.2e−16
PDGFRA
Kruskal−Wallis, p = 3.9e−10
PDGFRB
Kruskal−Wallis, p = 4.2e−05
ADORA3
Kruskal−Wallis, p = 9.5e−09
KIT
Kruskal−Wallis, p = 4.9e−07
RET
Kruskal−Wallis, p = 1.2e−06
VEGFA
Kruskal−Wallis, p = 0.12
TGFB1
Kruskal−Wallis, p < 2.2e−16
TGFBR1
Kruskal−Wallis, p = 6e−06
C2a
C2b
C1
C3