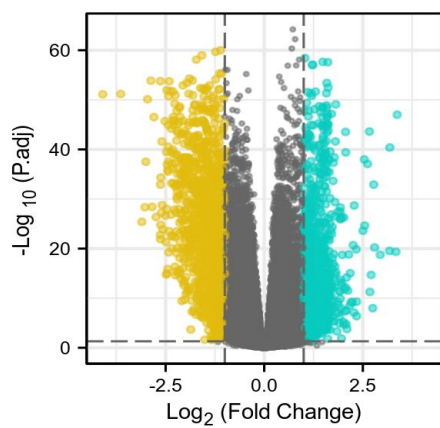


Supplementary Figure 1. Correlation between NOP14 expression and different clinicopathological characters of GBM. Correlation between (A) NOP14 expression and WHO GBM grade, (B) primary treatment, (C) histological type, (D) IDH status, (E) 1p/19p loss. (F-J) Prognostic value of NOP14.

A



TCGA(mRNA level)

Supplementary Figure 2 | (A) The results of differentially expressed gene (DEG) analysis.