

# The Big Picture of Glioblastoma Malignancy: A Meta-Analysis of Glioblastoma Proteomics to Identify Altered Biological Pathways

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## KEYWORDS

Glioblastoma, proteomics, meta-analysis.



Figure S1: Disease-free survival curve for high and low SERPINB1 expression in GBM

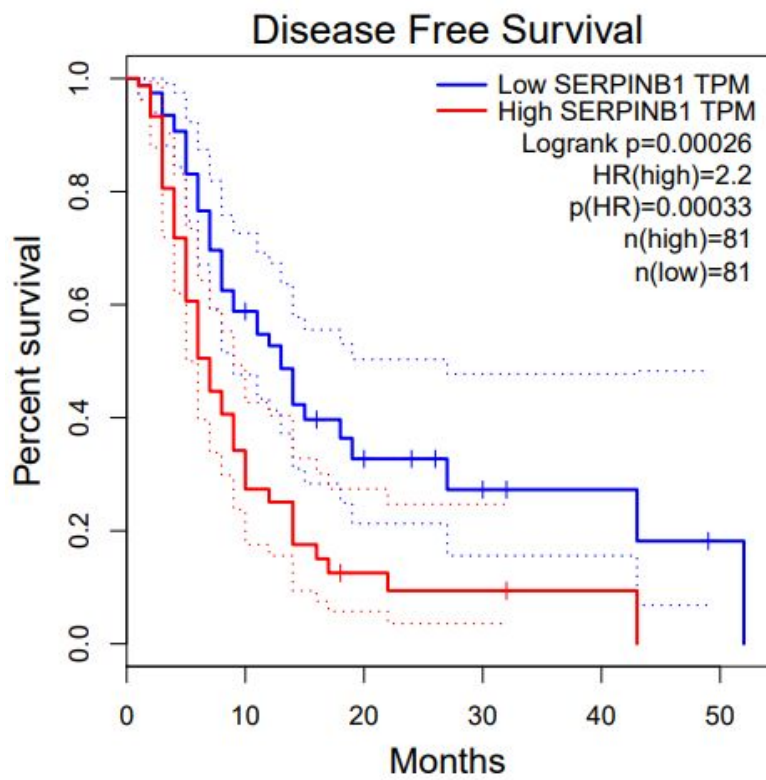


Figure S2: Disease-free survival curve for high and low FERMT3 expression in GBM

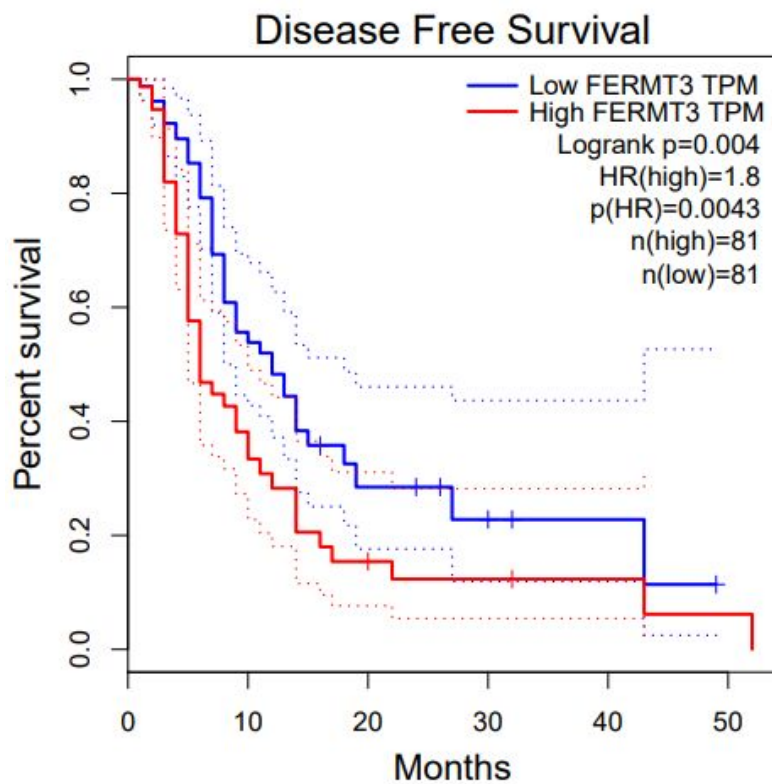


Figure S3: Disease-free survival curve for high and low MMP9 expression in GBM

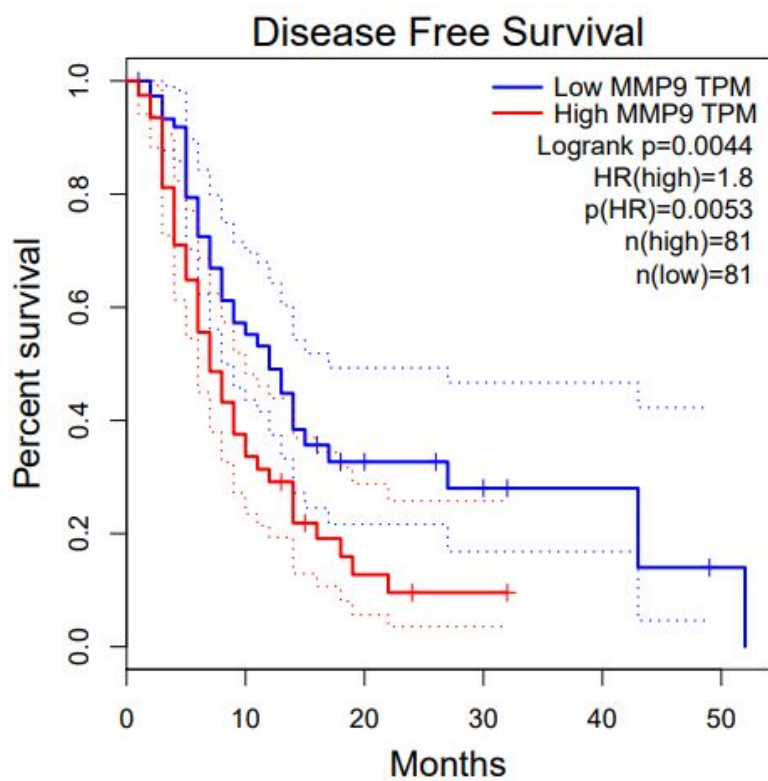


Figure S4: Overall survival curve for high and low NPC2 expression in GBM

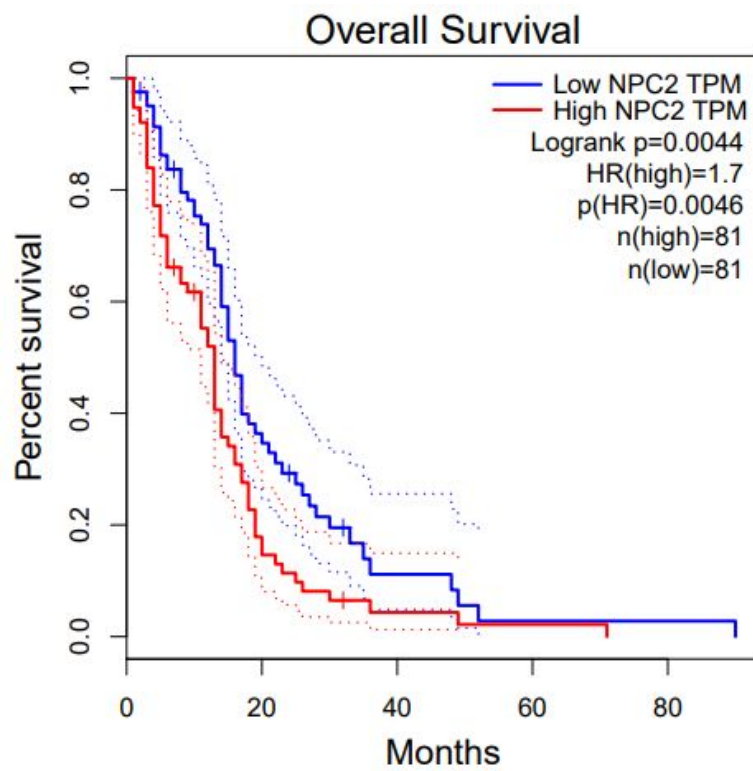


Figure S5: Overall survival curve for high and low COL6A1 expression in GBM

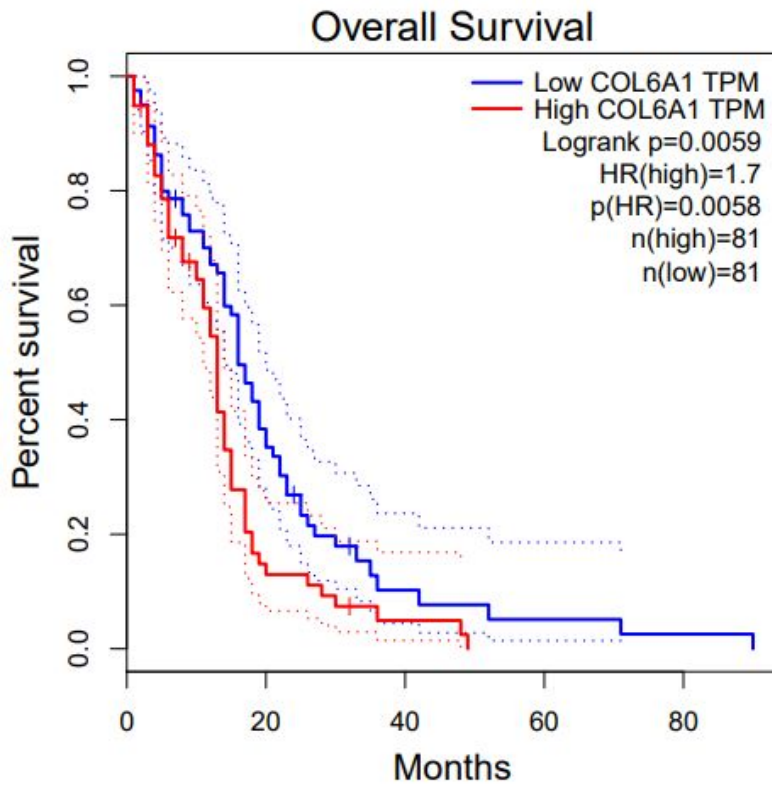


Figure S6: Disease-free survival curve for high and low RPL18 expression in GBM

