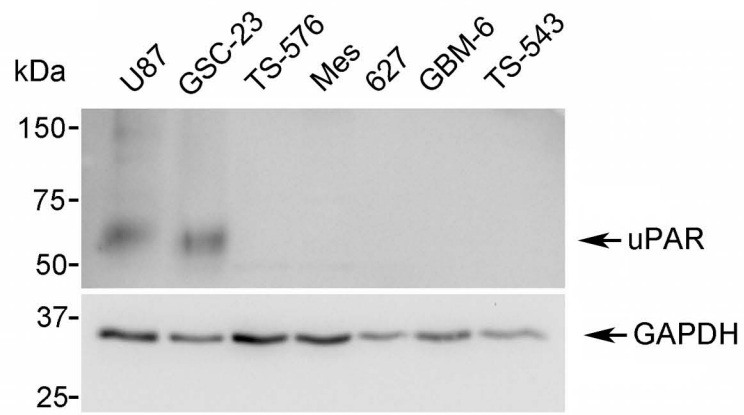


The Urokinase Receptor Induces a Mesenchymal Gene  
Expression Signature in Glioblastoma Cells and Promotes Tumor  
Cell Survival in Neurospheres

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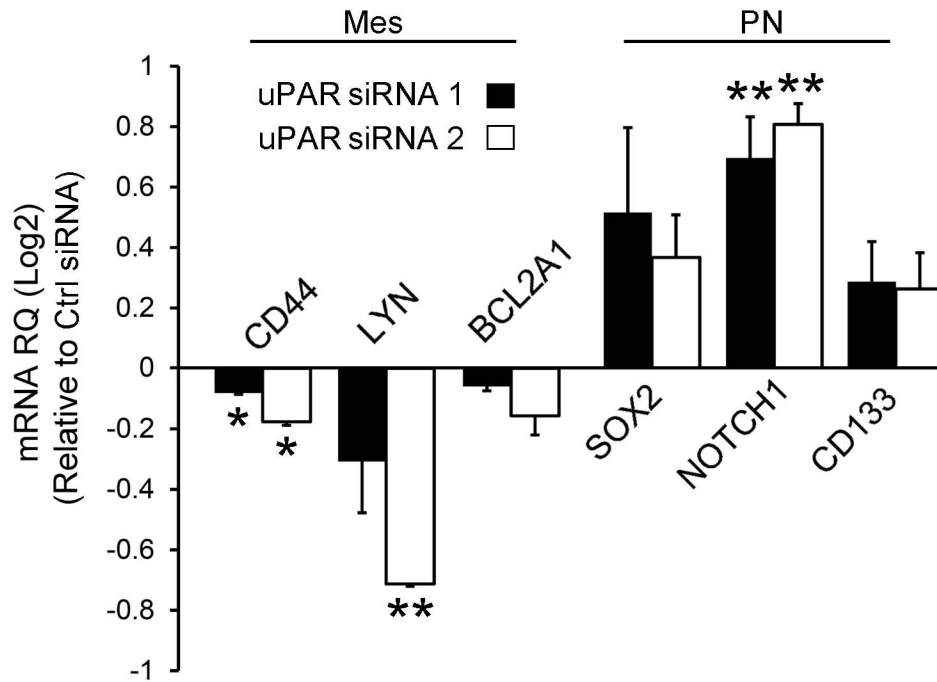
Supplemental Figures 1 and 2

# Supplemental Fig. 1



Supplemental Figure 1. Original immunoblot shown in Fig. 5C.

## Supplemental Fig. 2



Supplemental Figure 2. RT-qPCR was performed to determine relative mRNA expression for *CD44*, *LYN*, *BCL2A1*, *SOX2*, *NOTCH1*, and *CD133* in U87vIII neurospheres transiently expressing *PLAUR*-targeting siRNA (siRNA1, siRNA2) versus NTC siRNA (Ctrl siRNA) (mean  $\pm$  S.E., n=3; student's t-test \*\*p<0.01; p<0.05).