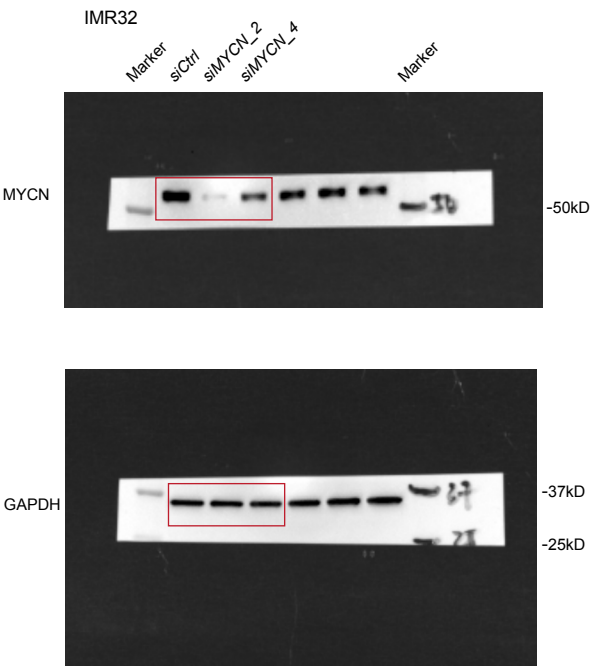


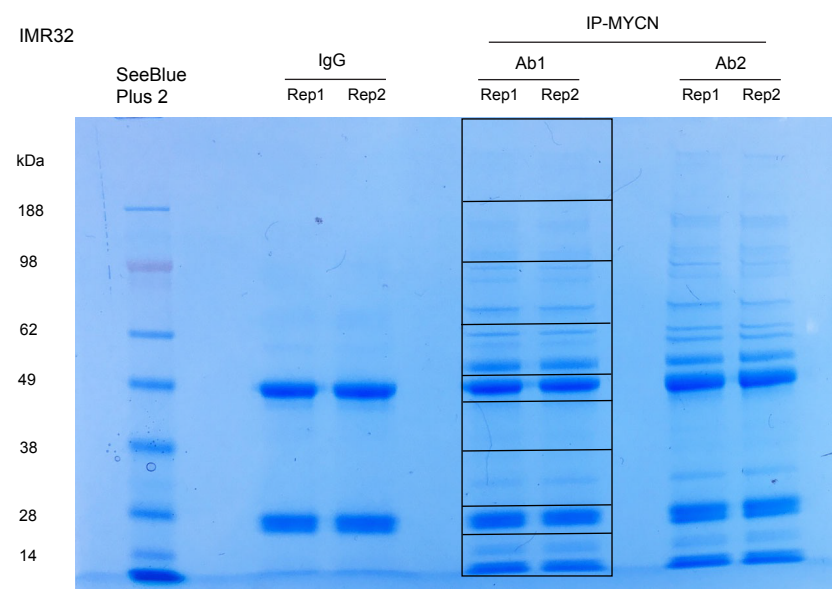
Raw immunoblots

Related to Fig. 1A



Raw gel

Related to Fig. 4A



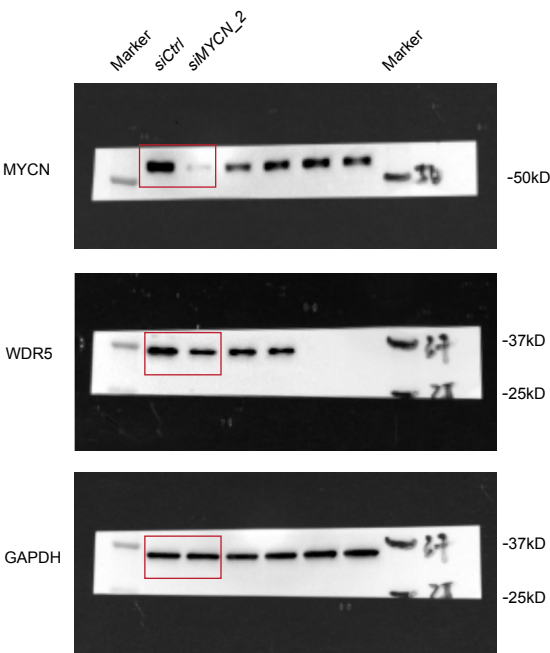
Black boxes indicate the manner in which gels were being cut for mass-spectrometry. The three groups of samples were cut the same way.

Raw immunoblots

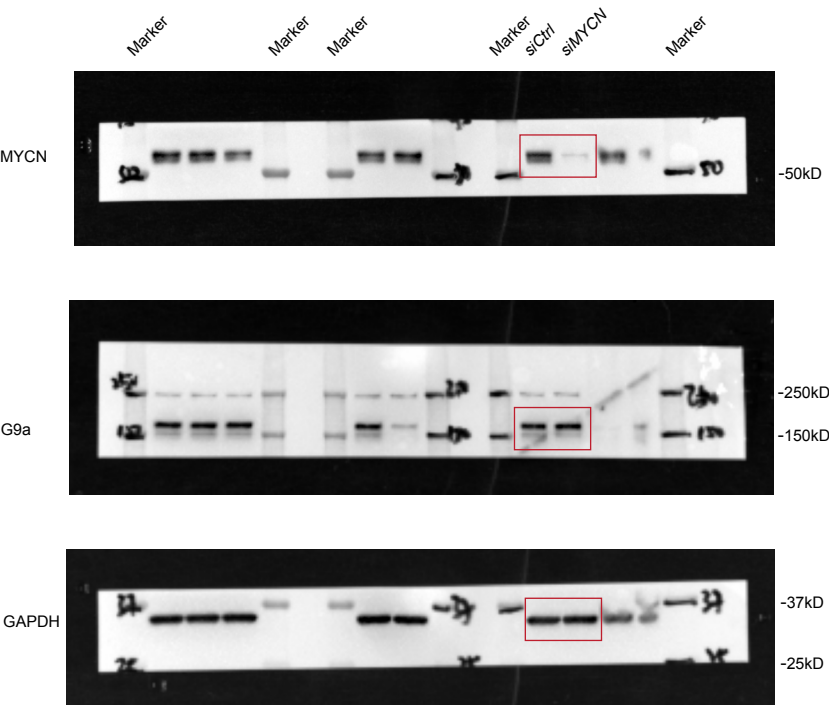
Related to Fig. 5A

Related to Fig. 5A, the left panel

IMR32

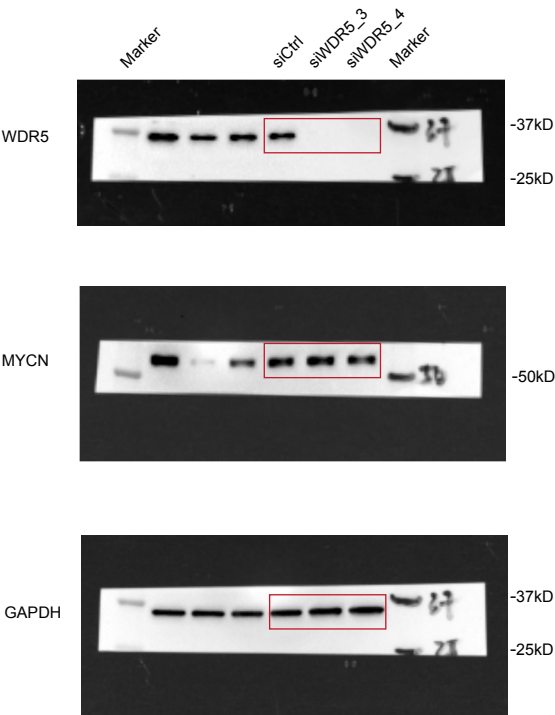


Related to Fig. 5A, the right panel



Raw immunoblots

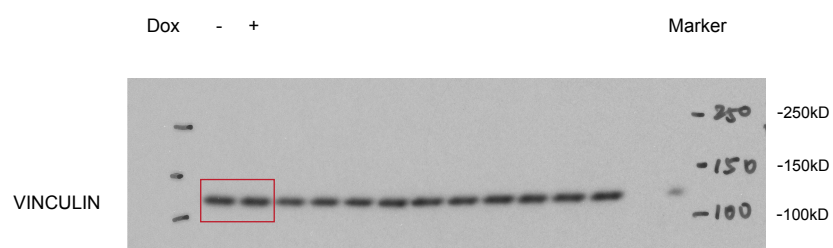
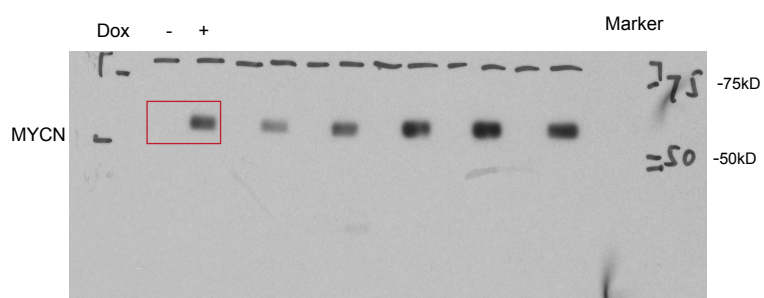
Related to Fig. 6A



Raw immunoblots

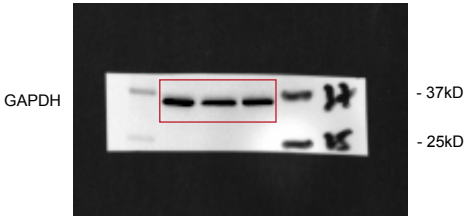
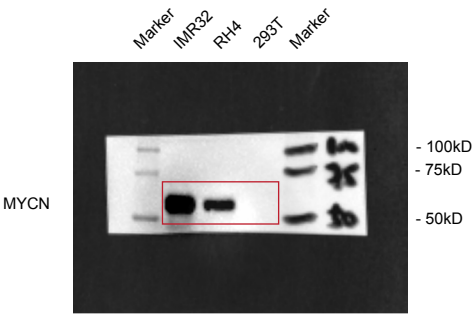
Related to Fig. S1K

SHEPtetMYCN



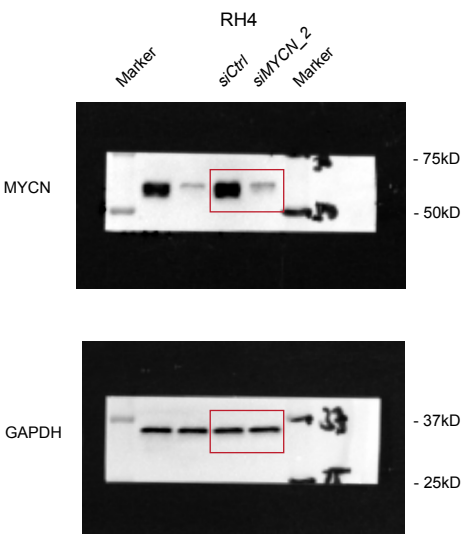
Raw immunoblots

Related to Fig. S2A



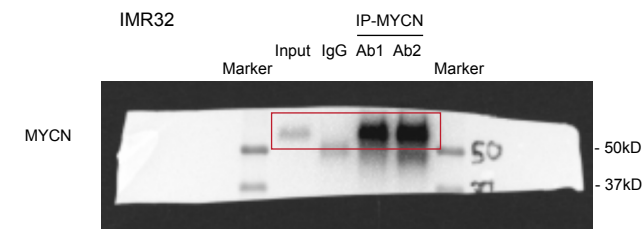
Raw immunoblots

Related to Fig. S2B



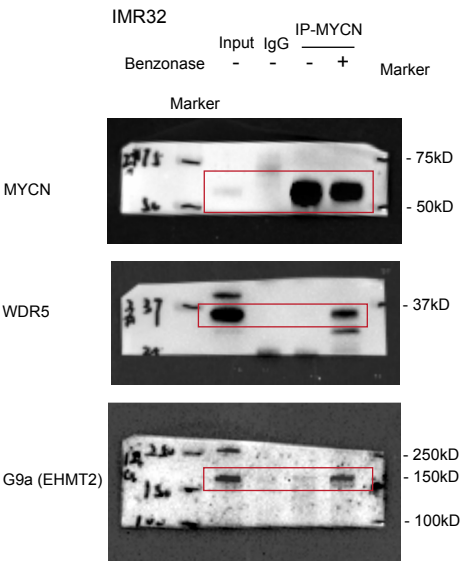
Raw immunoblots

Related to Fig. S4A



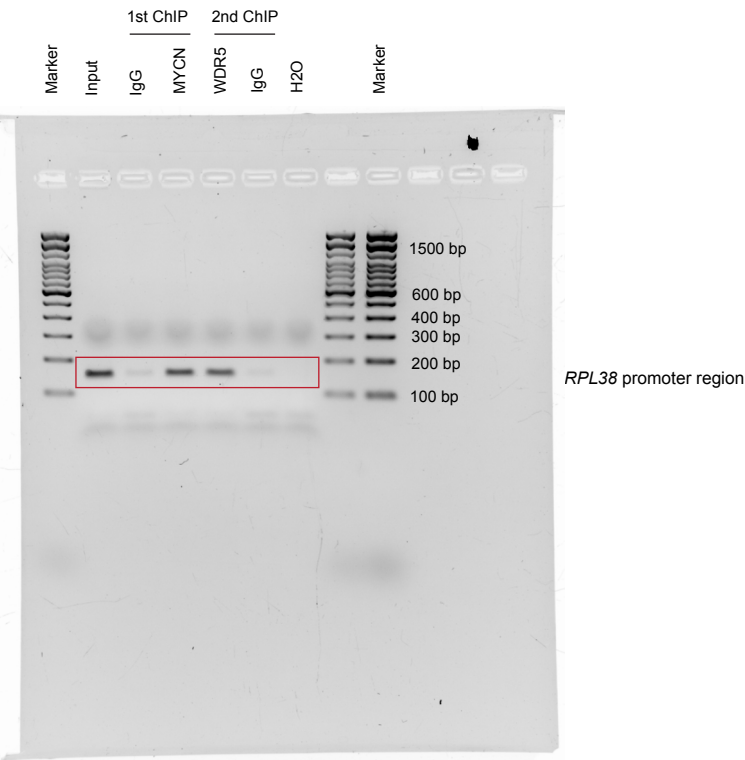
Raw immunoblots

Related to Fig. S4D



Raw gel

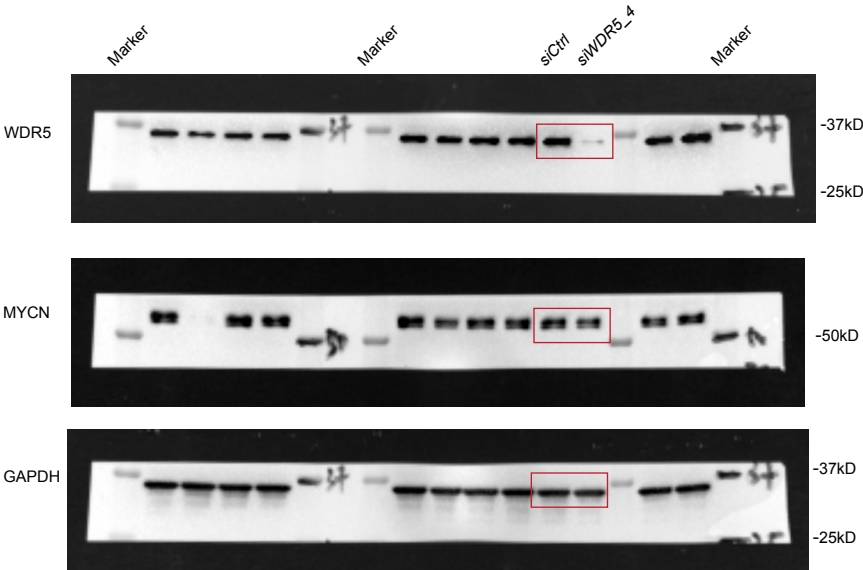
Related to Fig. S6E



Raw immunoblots

Related to Fig. S7A

Related with Fig. S7A, the left panel



Related with Fig. S7A, the right panel

