

Figure 1E

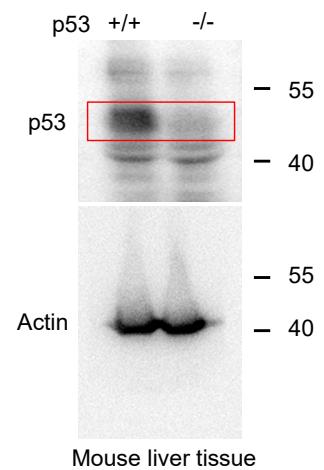


Figure 2F

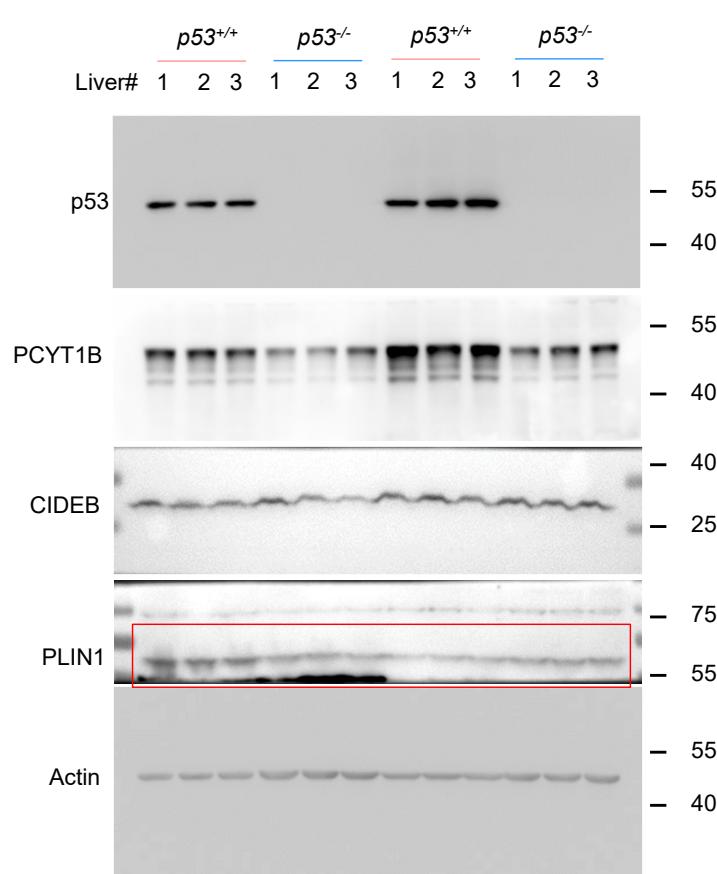


Figure 2G

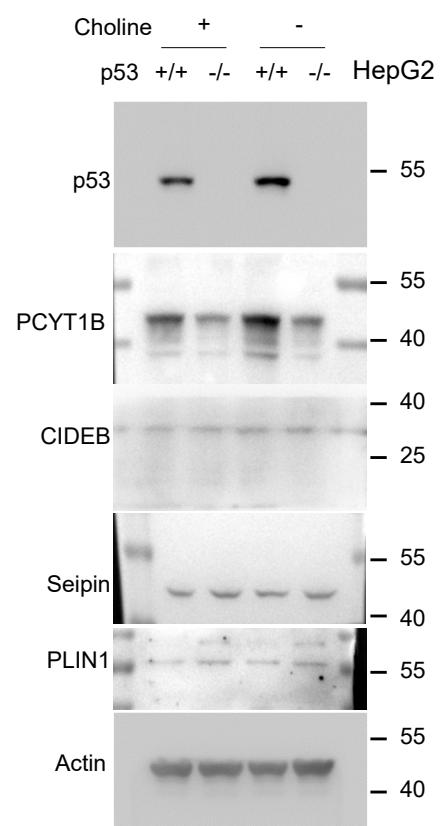


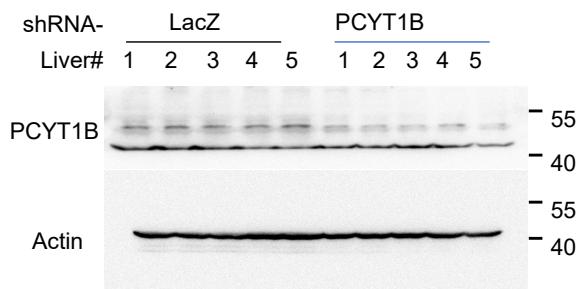
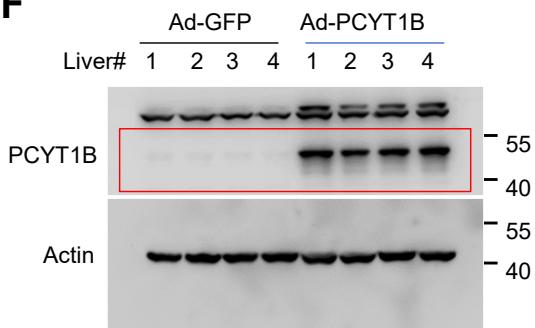
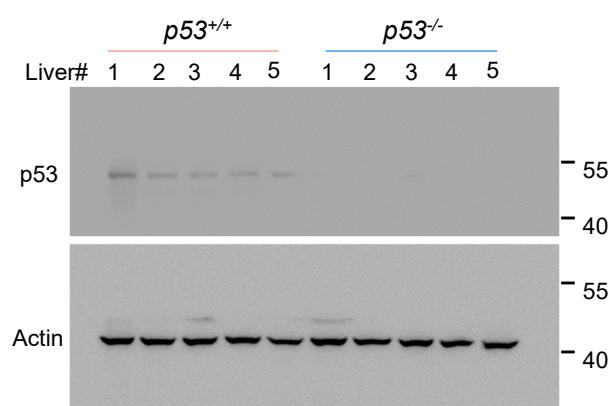
Figure 3A**Figure 3F****Figure 3K**

Figure 4B

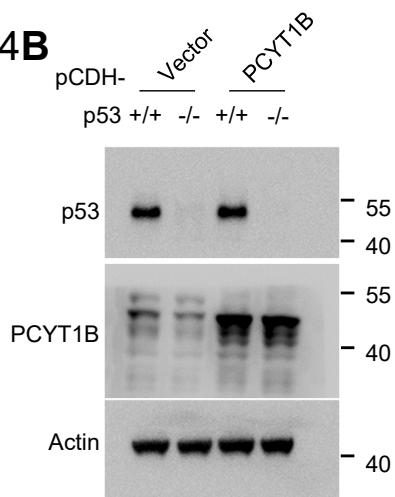


Figure 4I

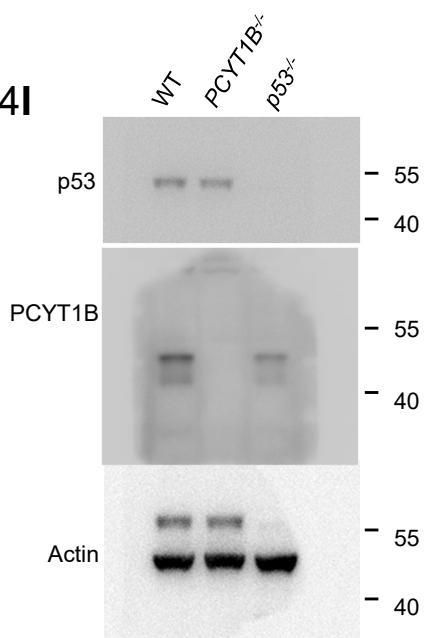
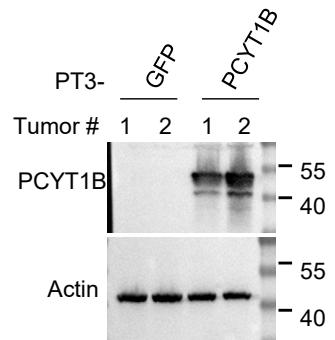


Figure 5D



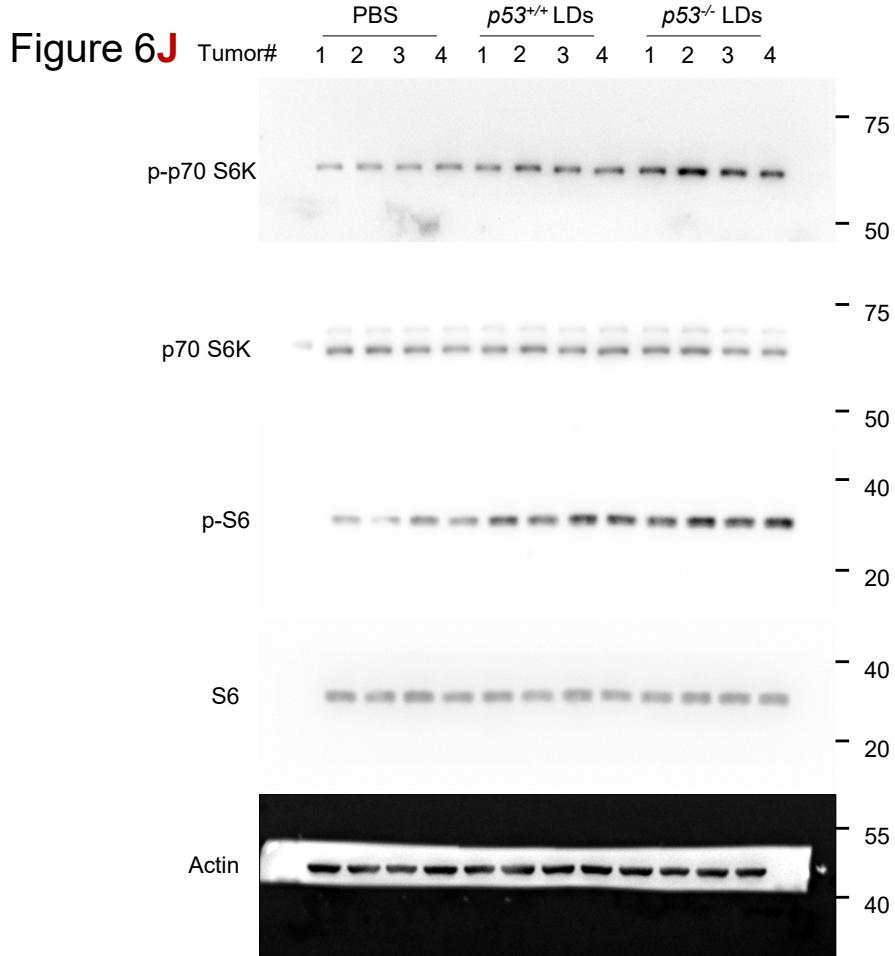


Figure 7C

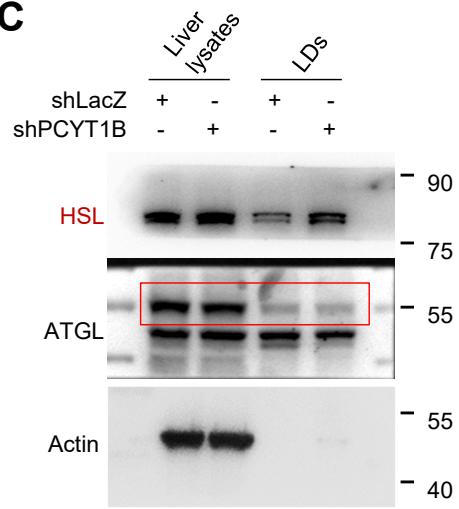


Figure 7D

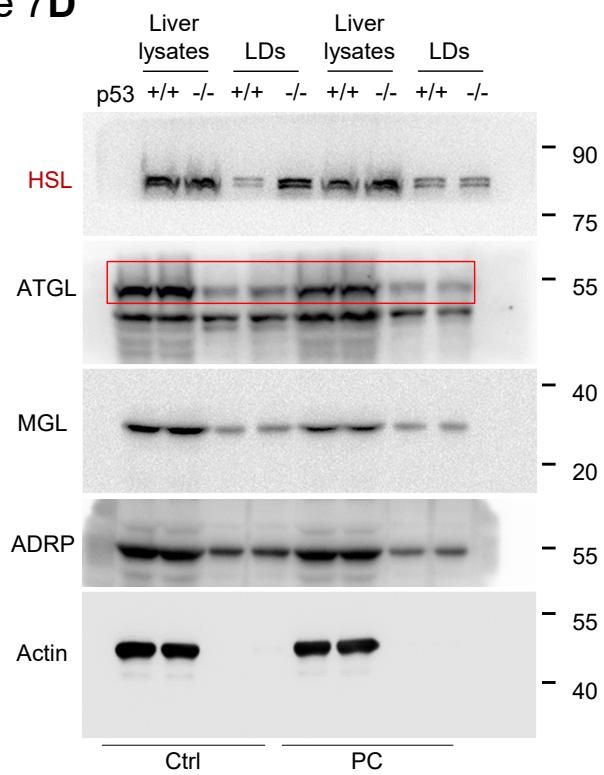
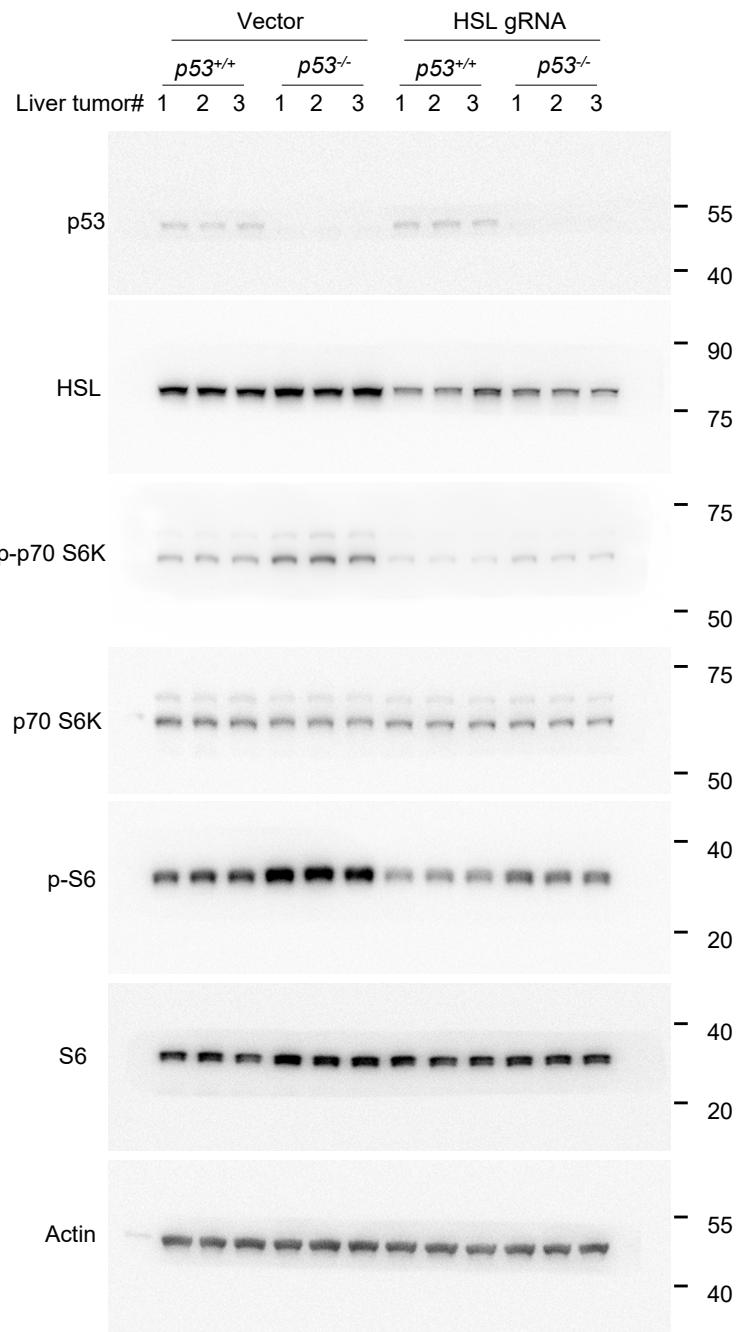
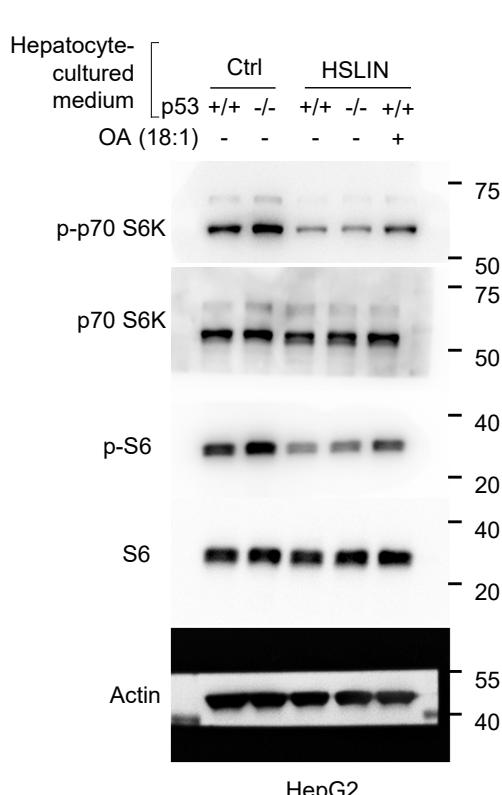


Figure 7G**Figure 7J**

HepG2

Fig. S1A

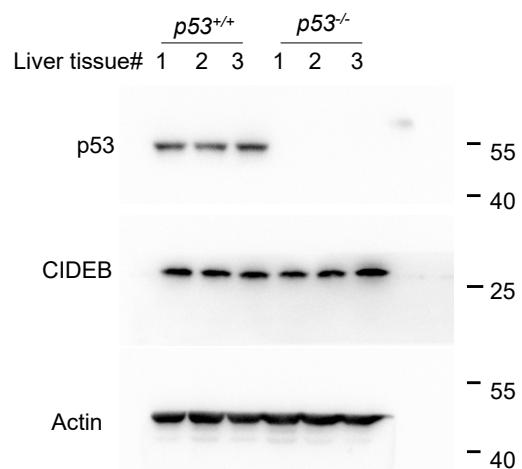


Fig. S1B

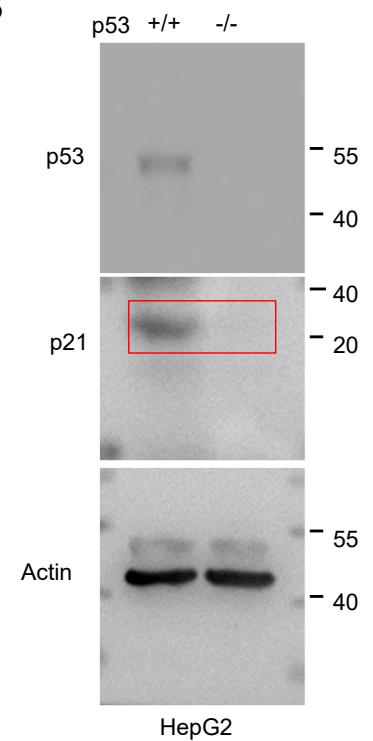


Fig. S3A

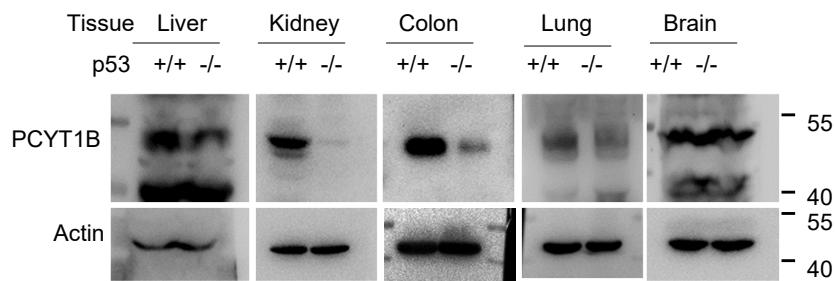
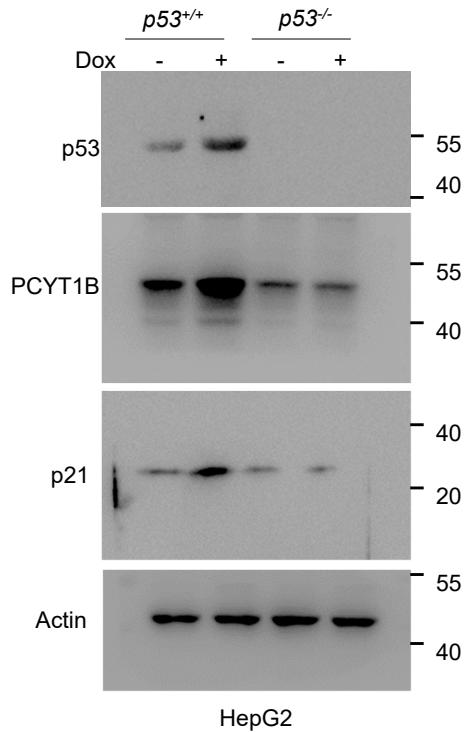
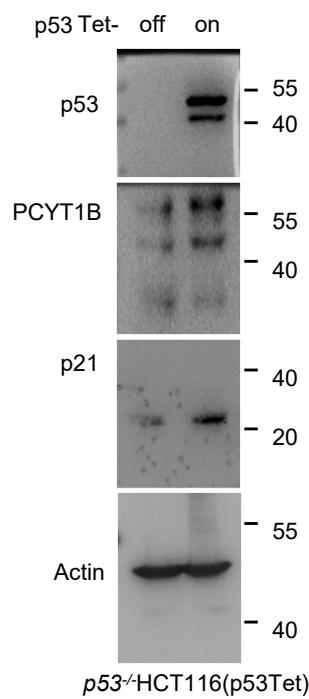


Fig. S3D



HepG2

Fig. S3E



p53^{-/-}HCT116(p53Tet)

Fig. S4

Fig. S4A

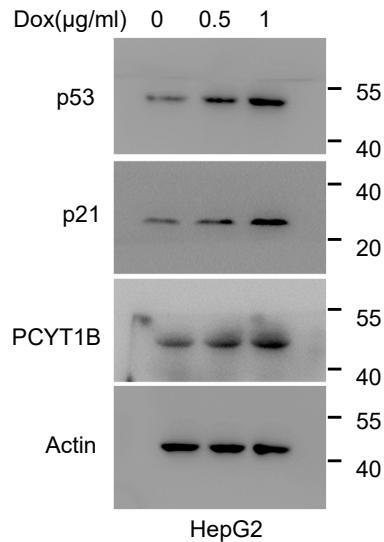


Fig. S4B

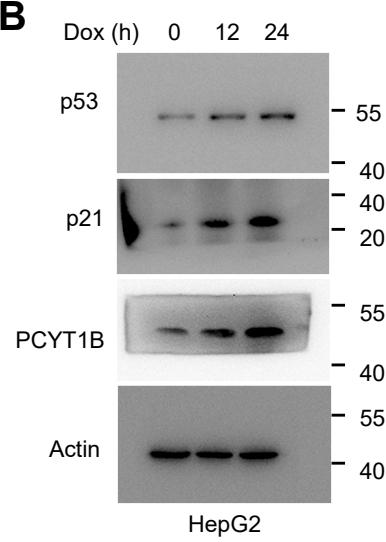


Fig. S4C

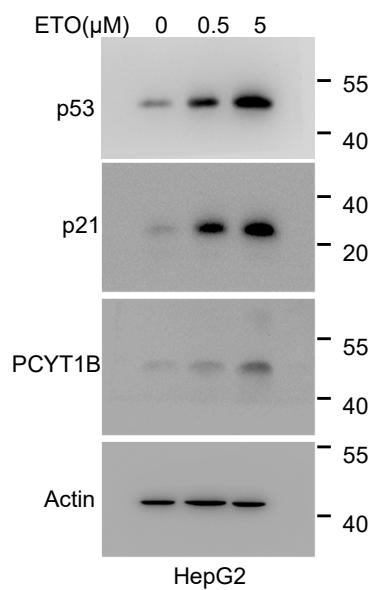


Fig. S4D

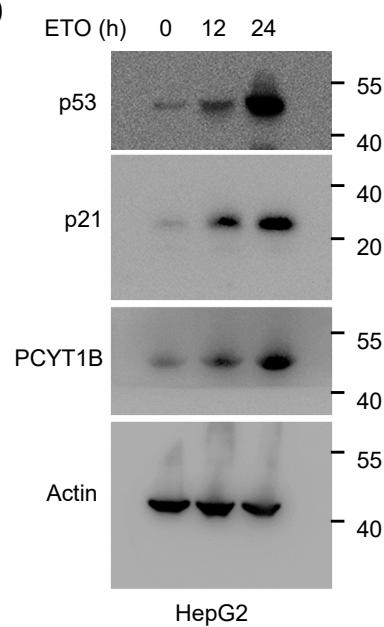


Fig. S4E

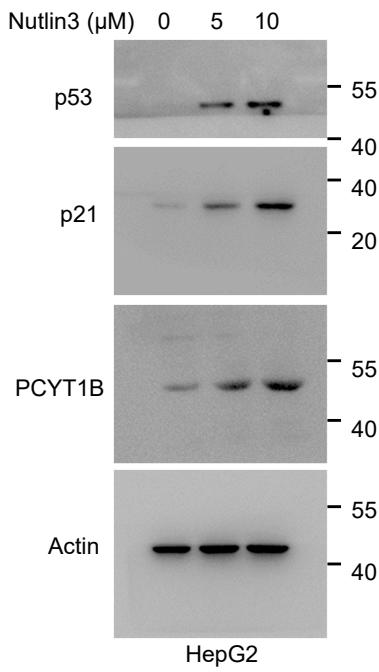


Fig. S4F

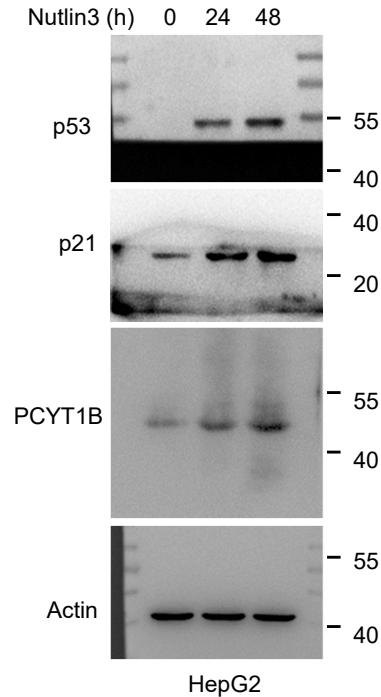


Fig. S4G

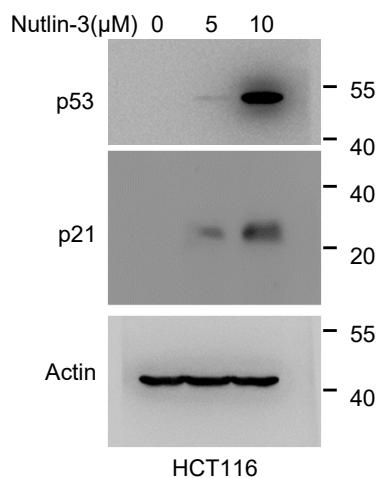


Fig. S4H

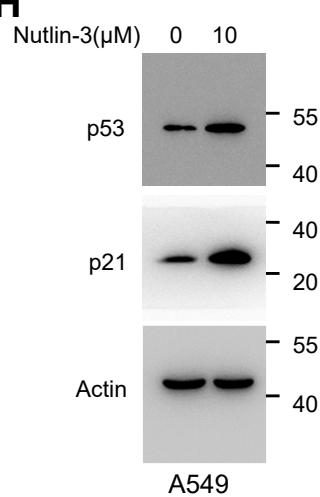


Fig. S4I

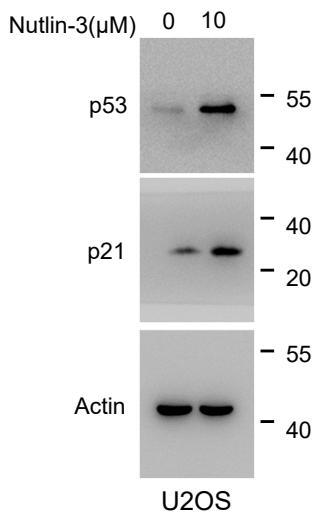


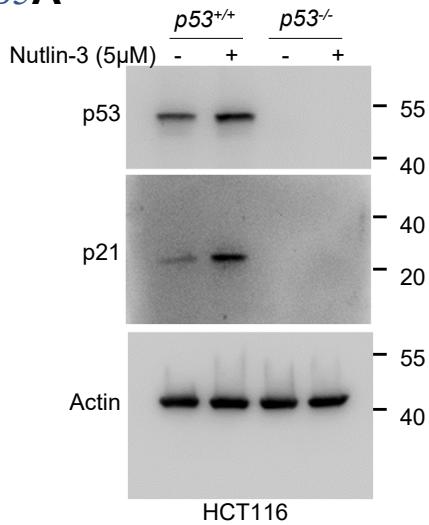
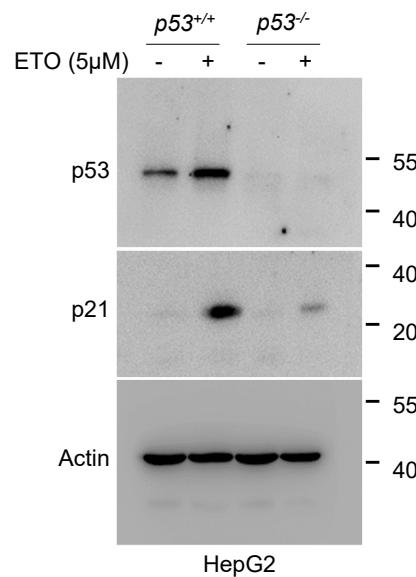
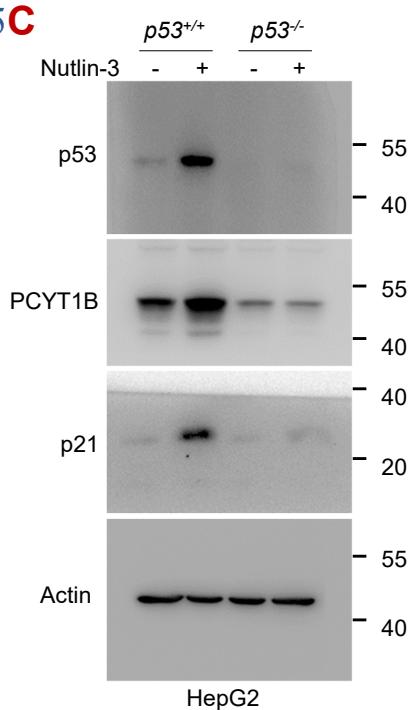
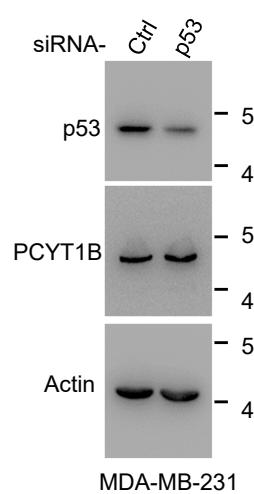
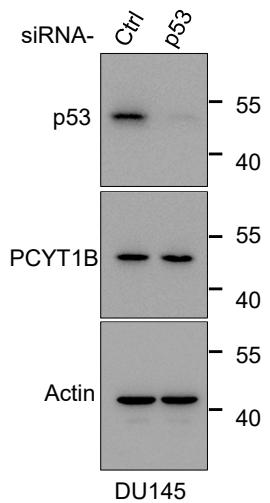
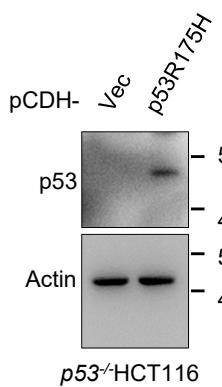
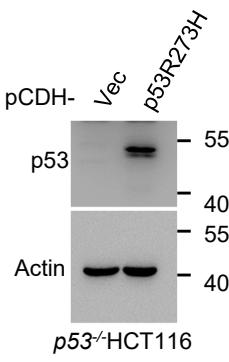
Fig. S5A**Fig. S5B****Fig. S5****Fig. S5C****Fig. S5H****Fig. S5I****Fig. S5J****Fig. S5K**

Fig. S9E

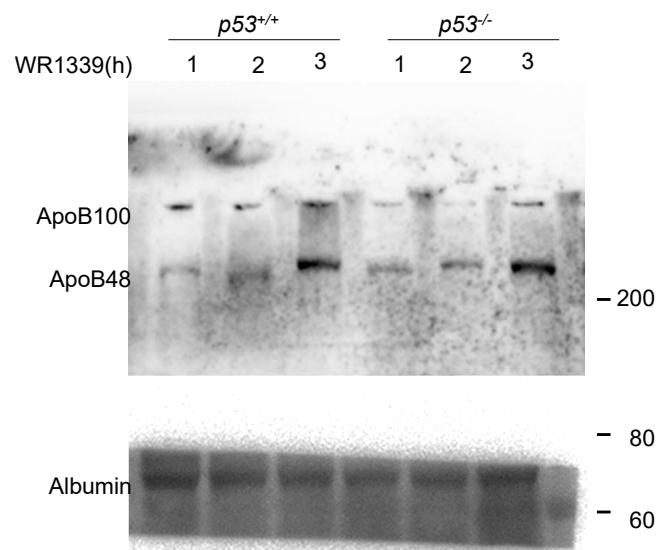


Fig. S10

Fig. S10B

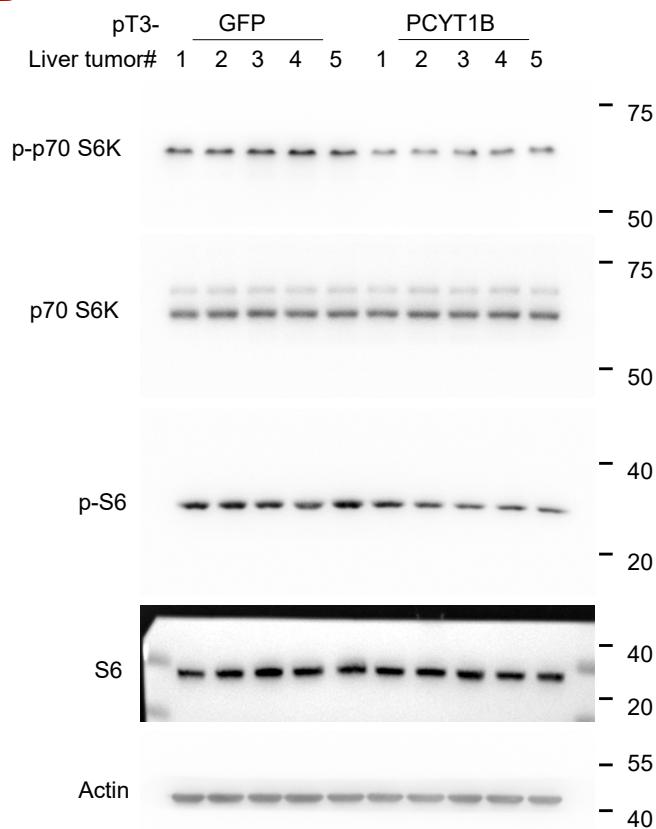


Fig. S10G

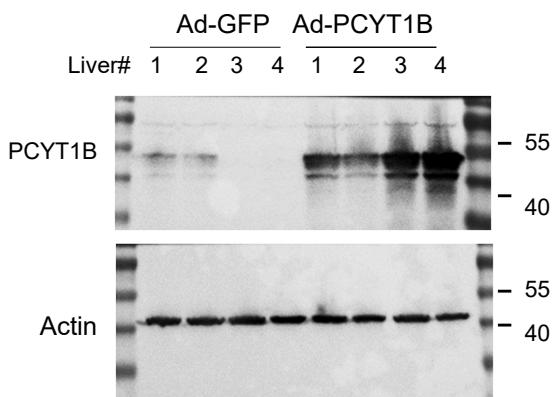


Fig. S10K

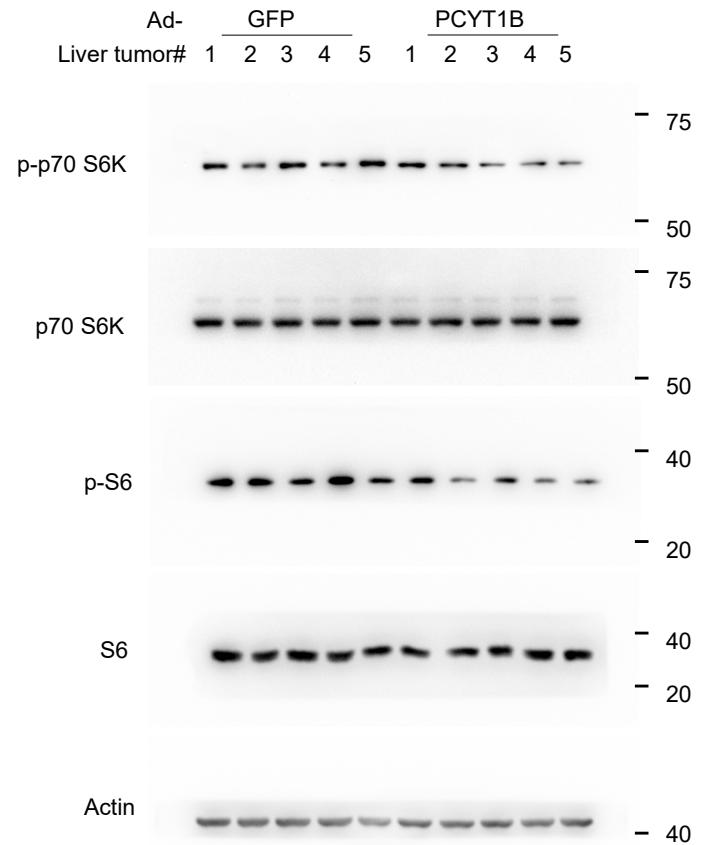


Fig. S11B

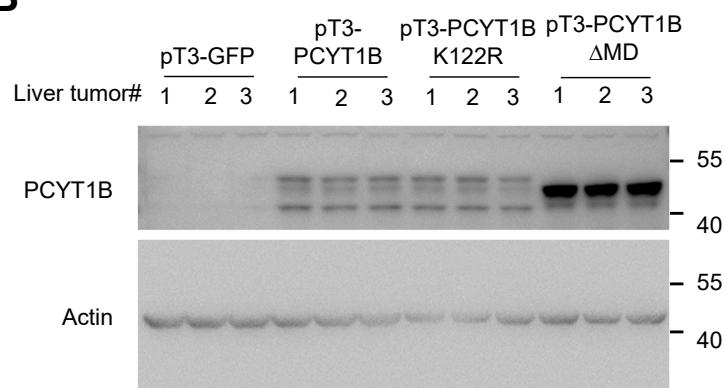


Fig. S13

Fig. S13F

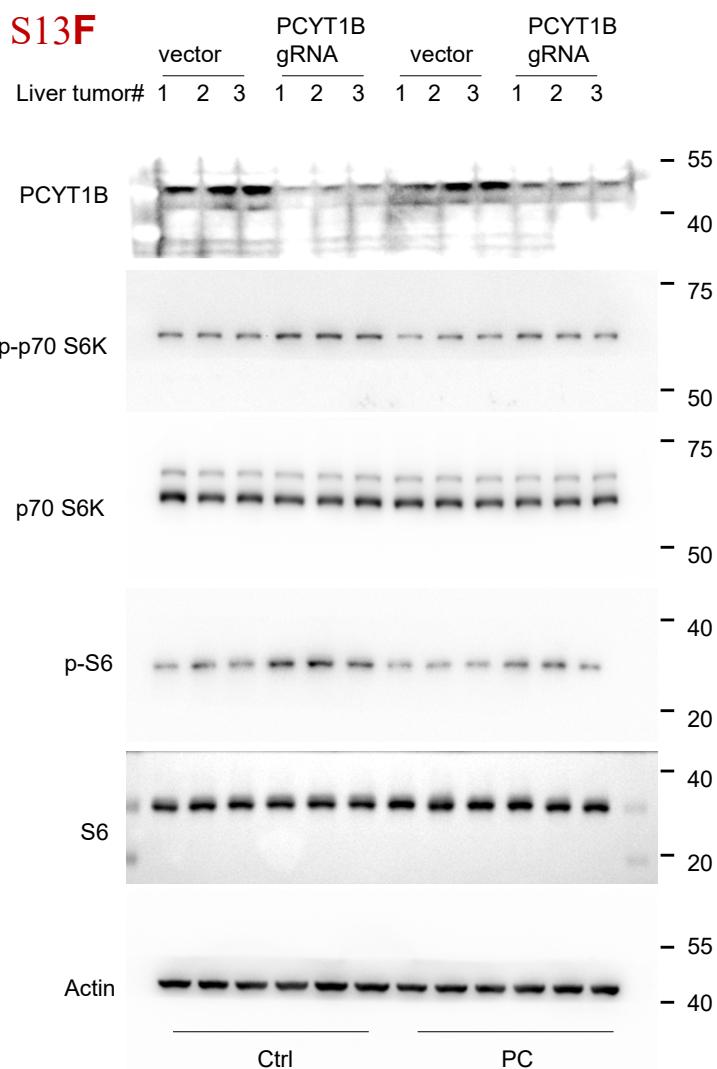


Fig. S13H

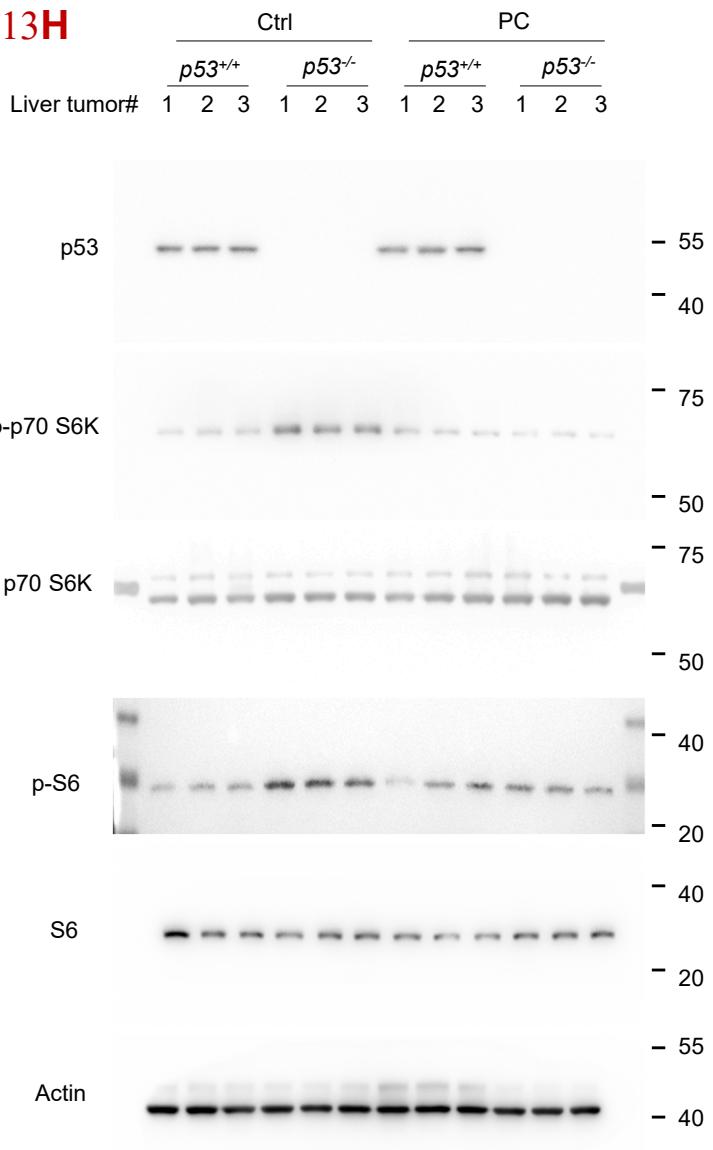


Fig. S14A

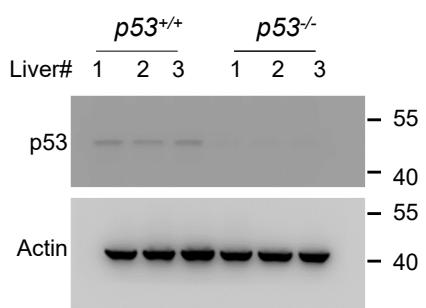


Fig. S14B

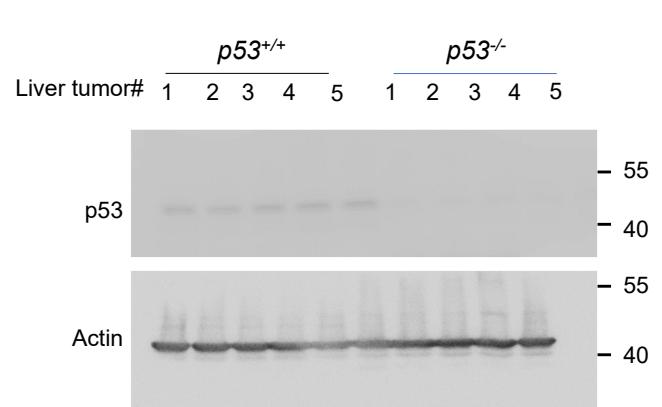


Fig. S15D

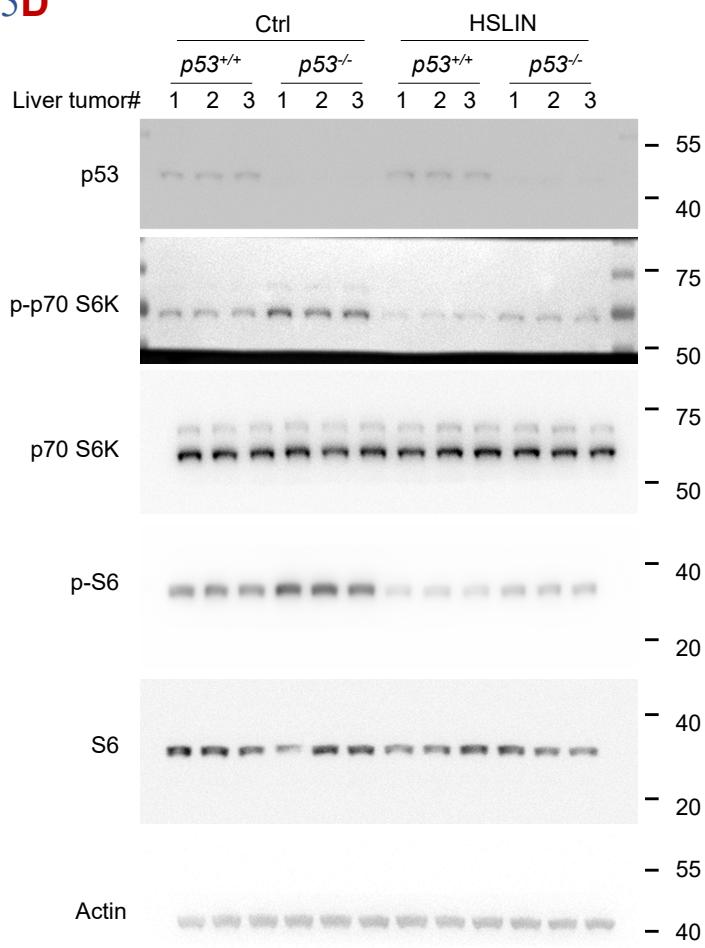


Fig. S16D

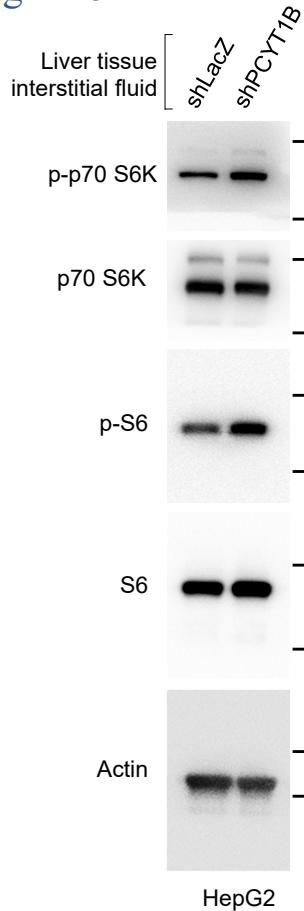


Fig. S16E

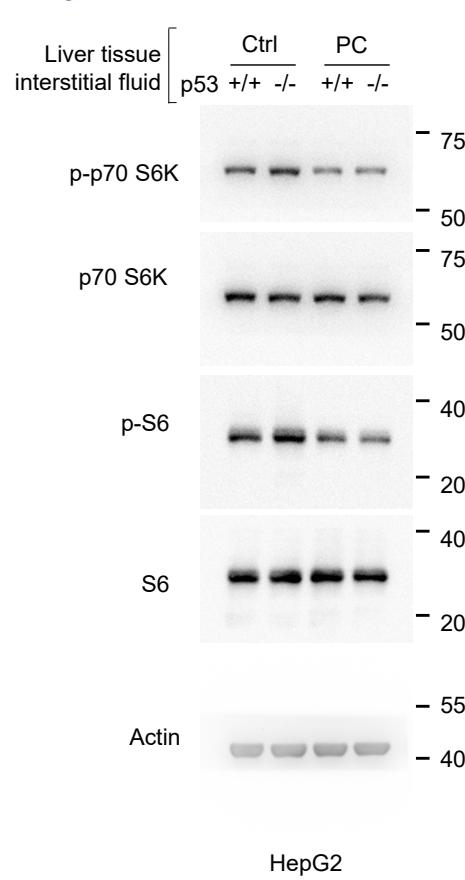


Fig. S16F

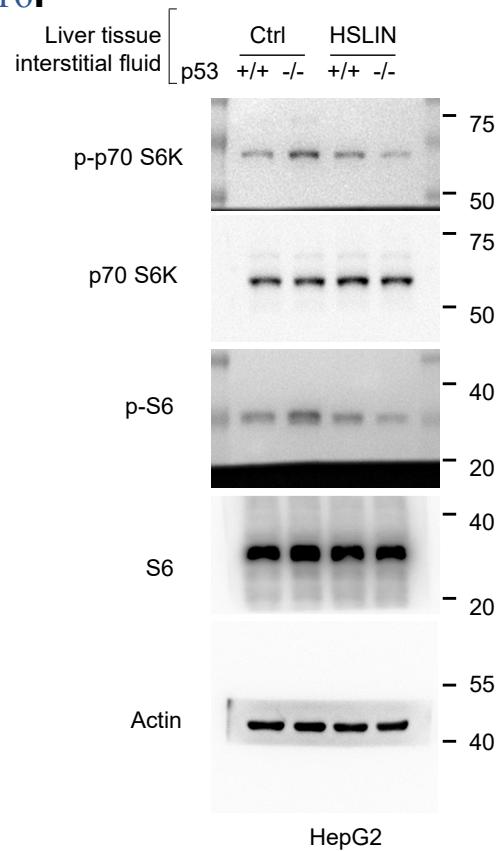


Fig. S16G

