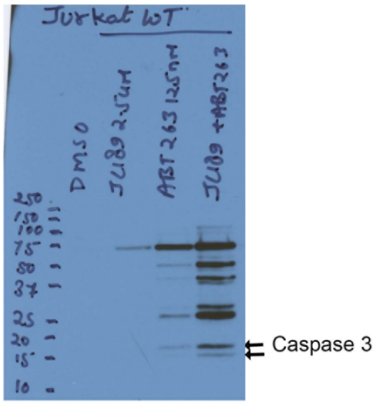
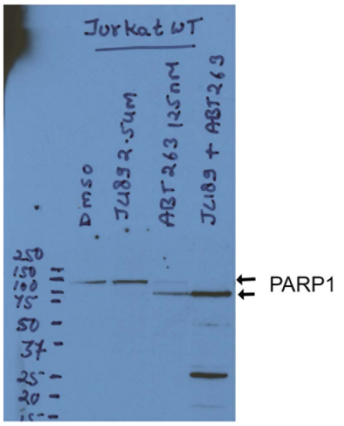
Figure 1D





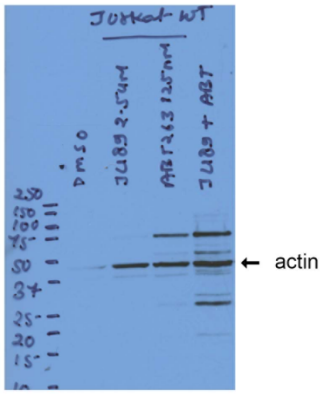
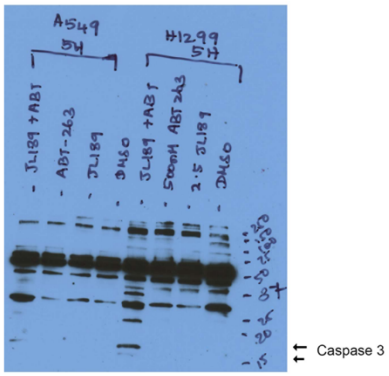
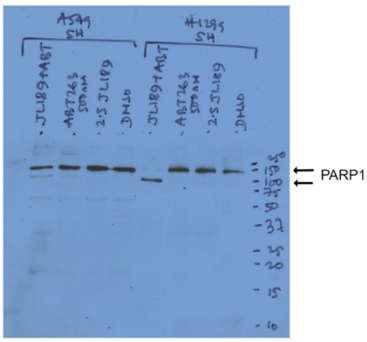


Figure 1D-2

Canvas was flipped horizontal



Canvas was flipped horizontal



Canvas was flipped horizontal

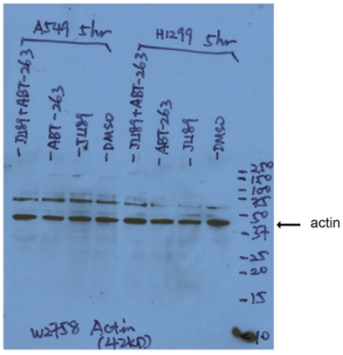


Figure 5A

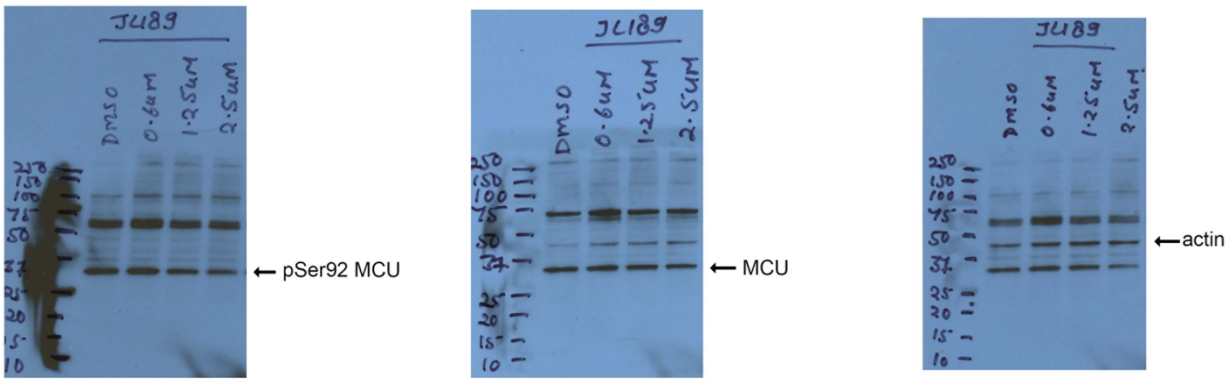


Figure 5B

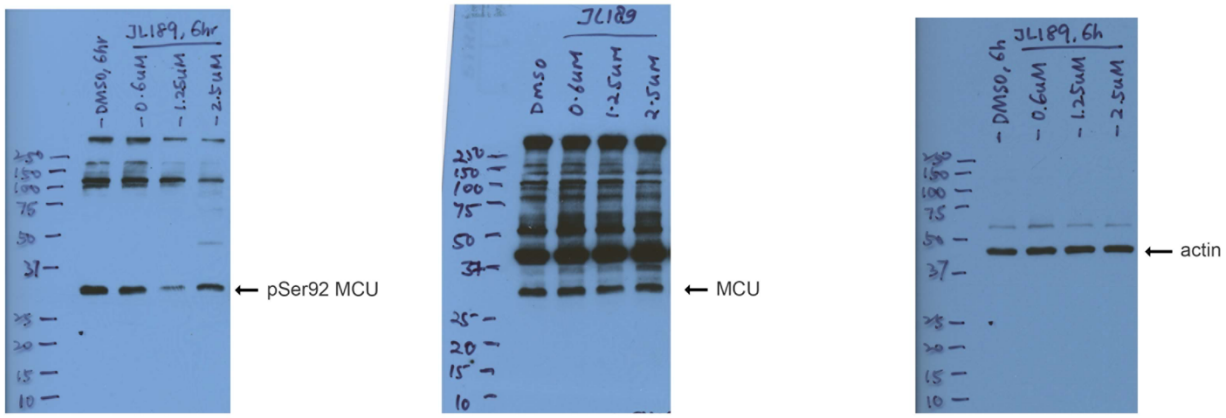


Figure 5C

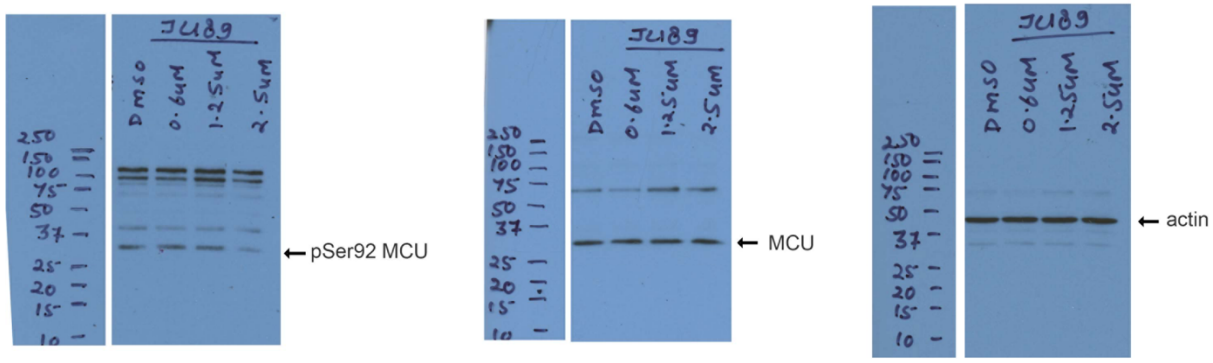
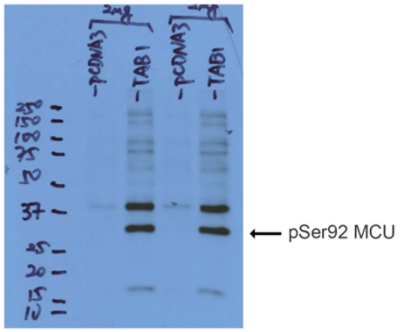
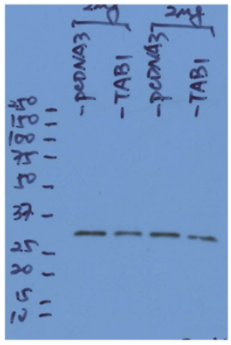


Figure 5D





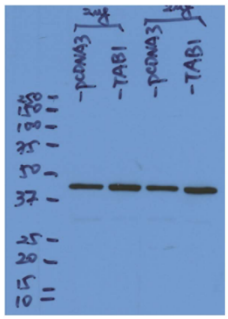
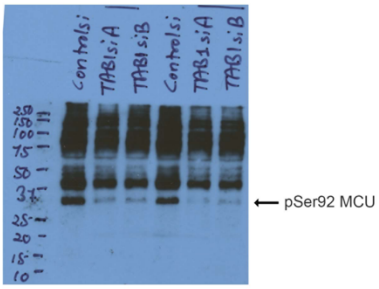
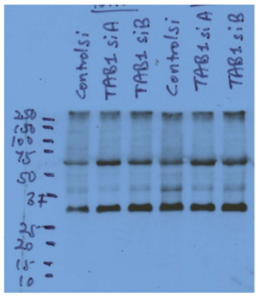


Figure 5E





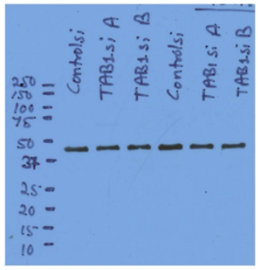
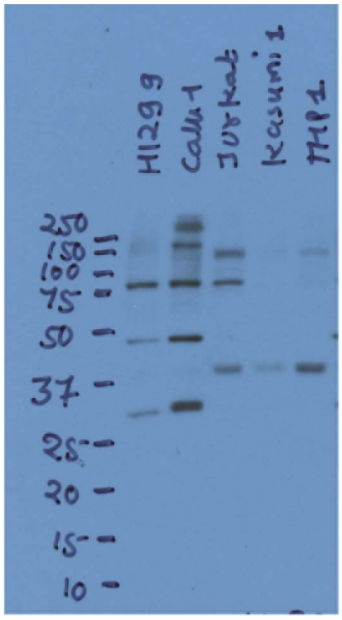


Figure 5F



pSer92 MCU

Figure 5G



pSer92 MCU

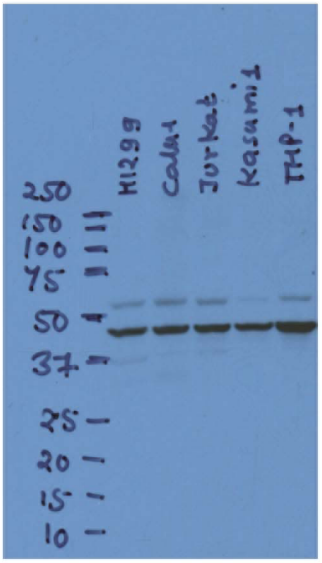
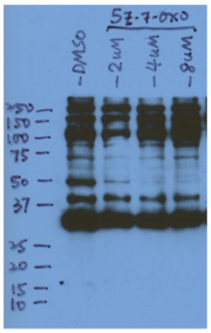


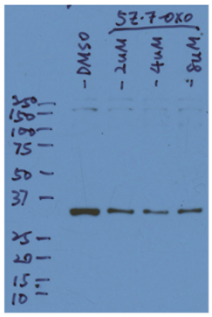
Figure 5H

long exposure



pSer92 MCU

short exposure



pSer92 MCU

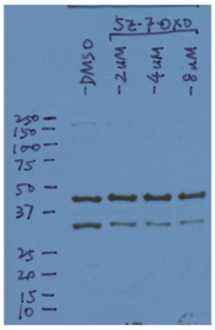
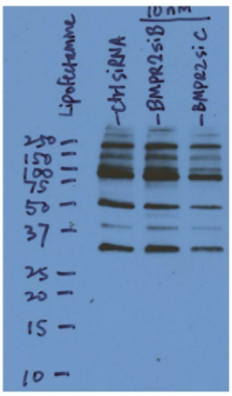
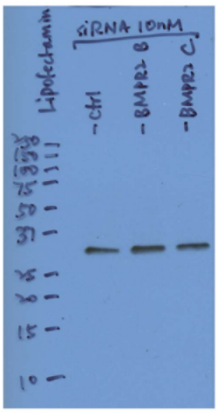


Figure 5I



pSer92 MCU



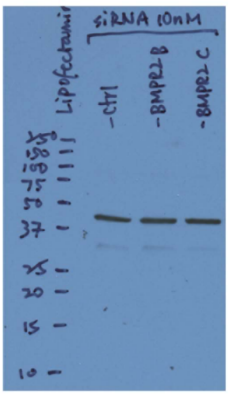


Figure 5J

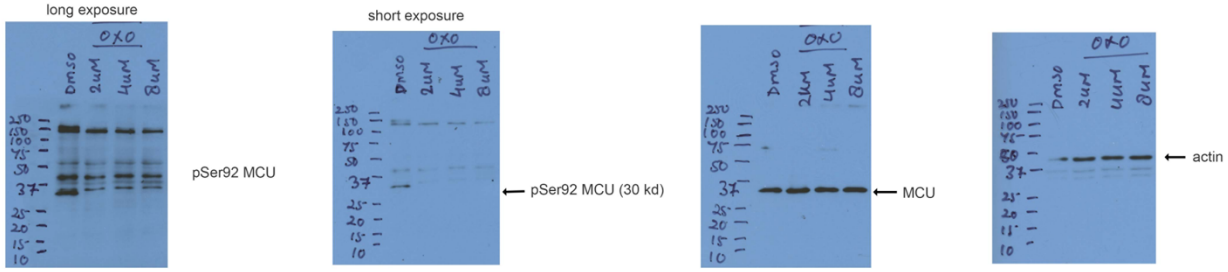


Figure 5K

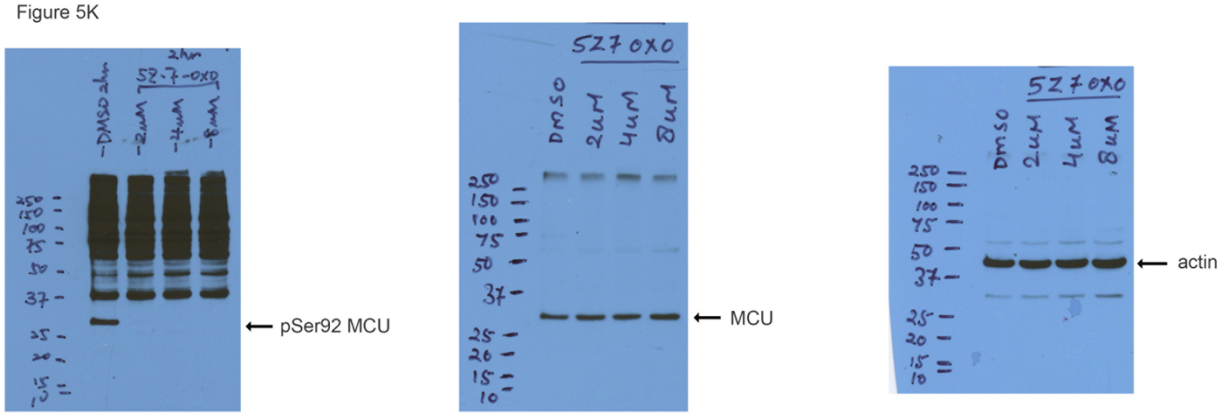


Figure 5L

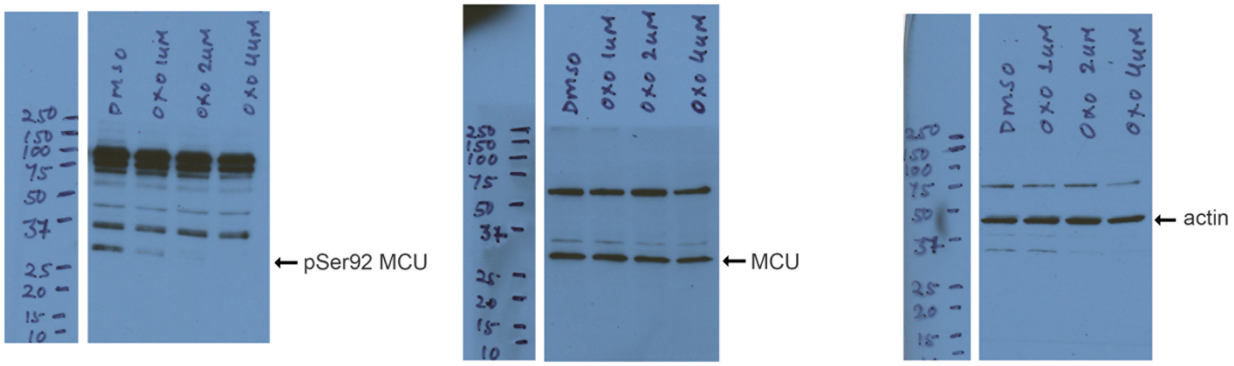


Figure 6A

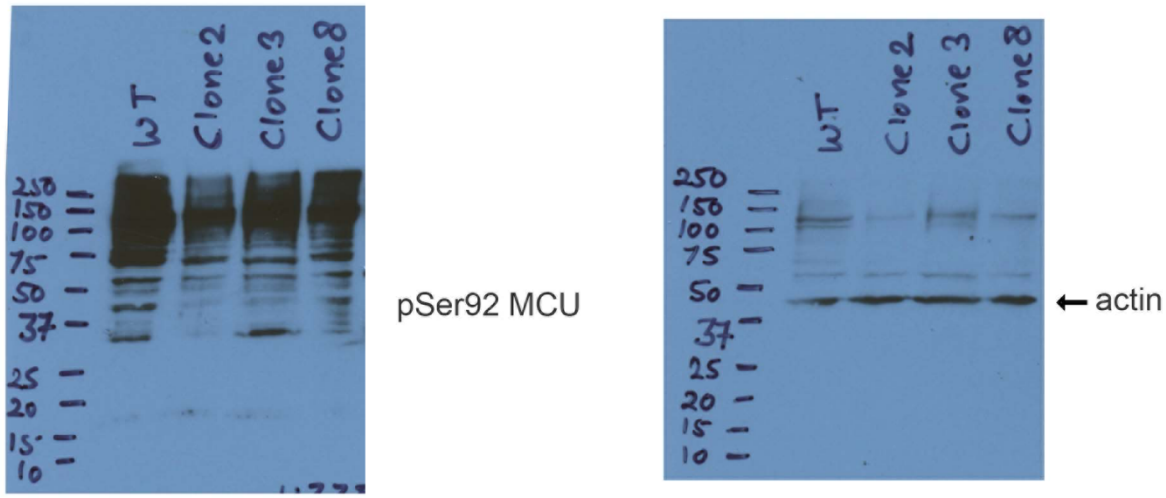


Figure 6B

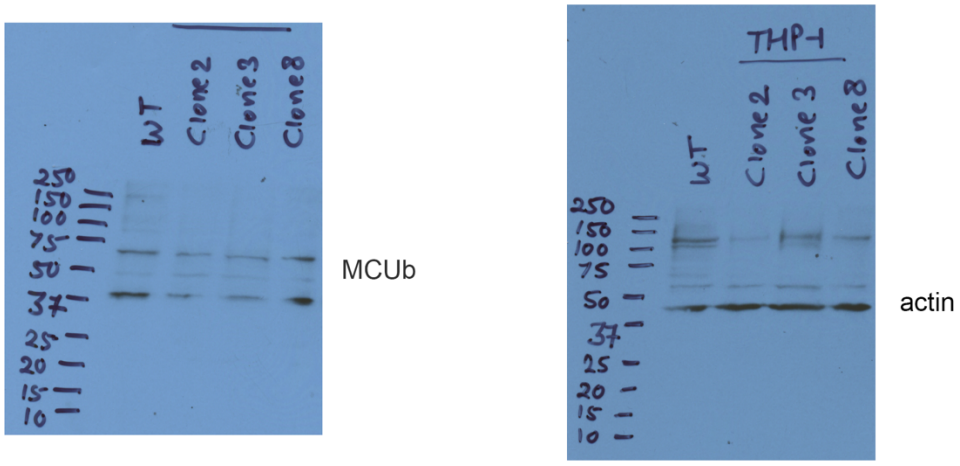


Figure 6C

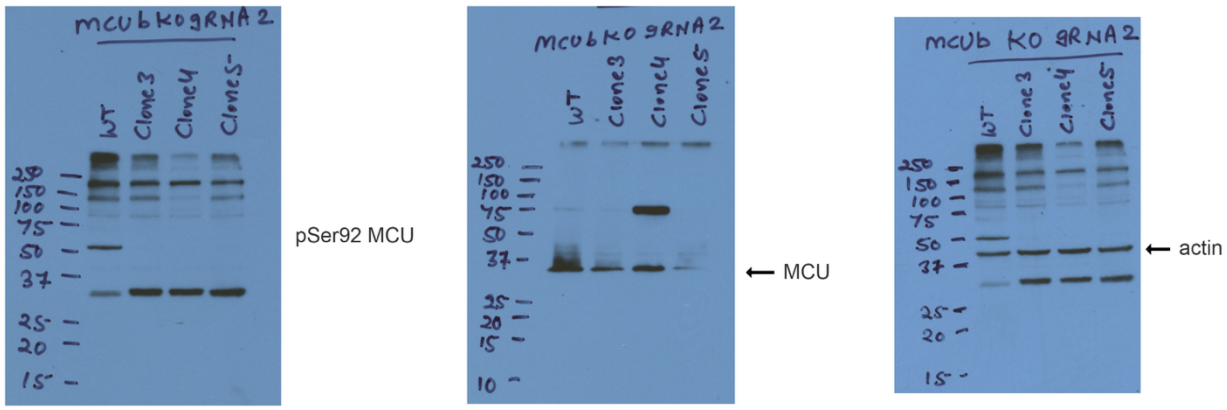
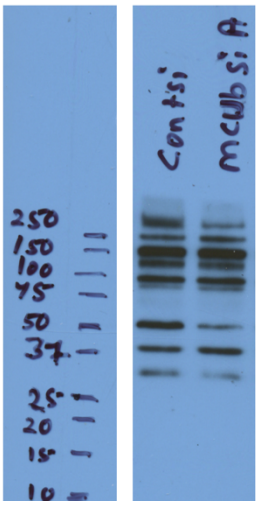
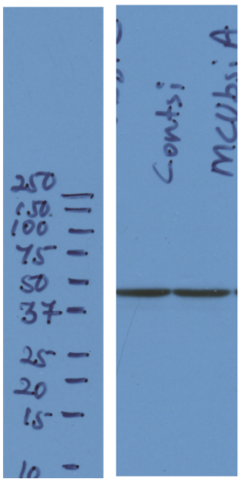


Figure 6D

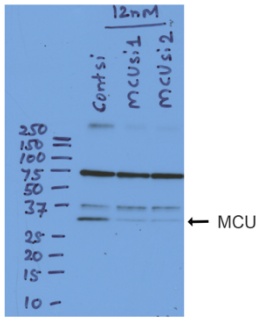


pSer92 MCU

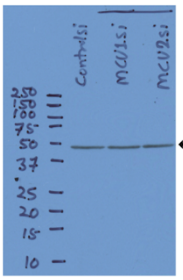


actin

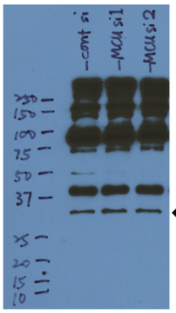
Figure 6E



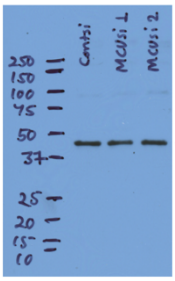
← MCU



← actin

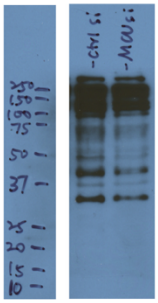


← pSer92 MCU 30 kd

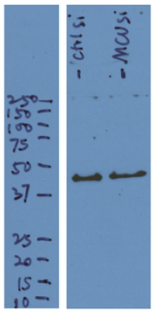


← actin

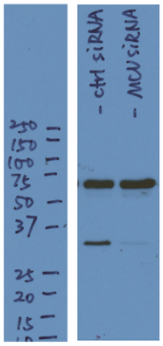
Figure 6F



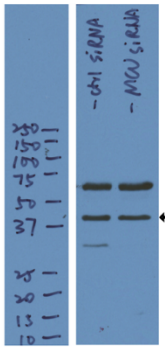
← pSer92 MCU 30 kd



← actin



← MCU



← actin

Figure 6G

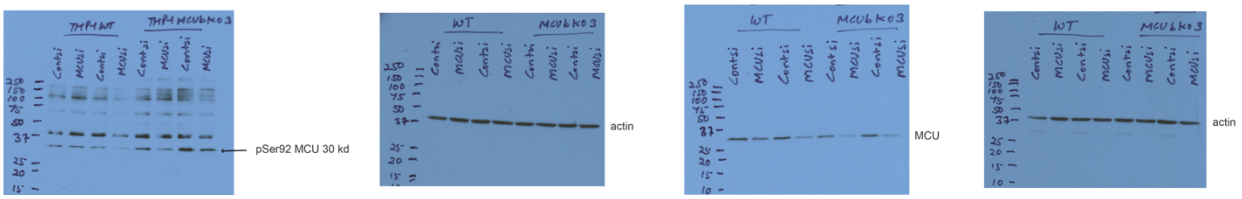


Figure 6H

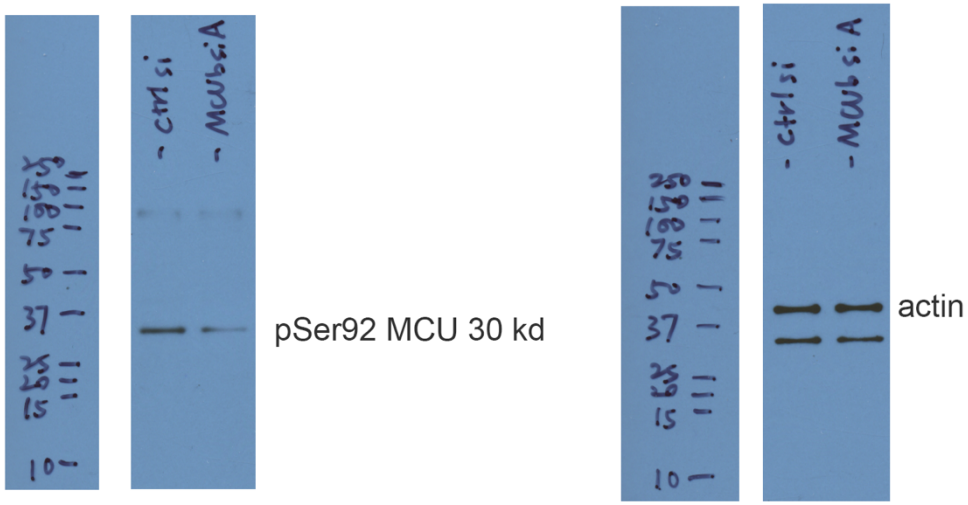


Figure 6I

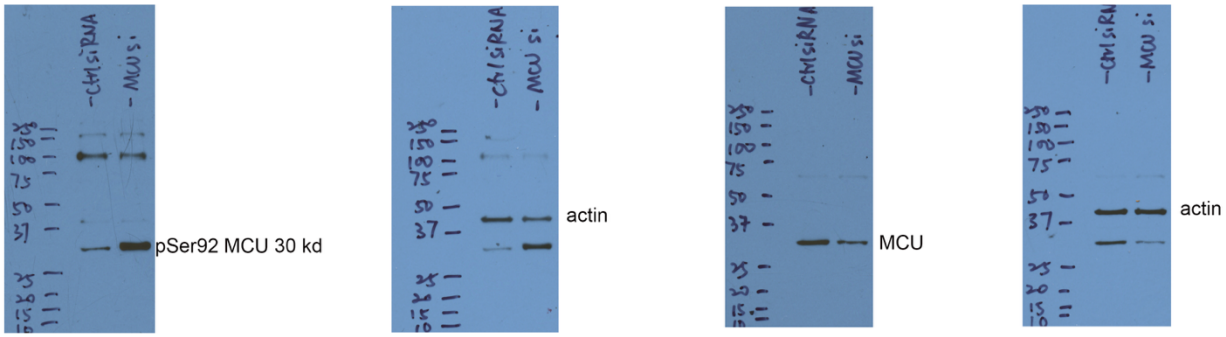


Figure 6J

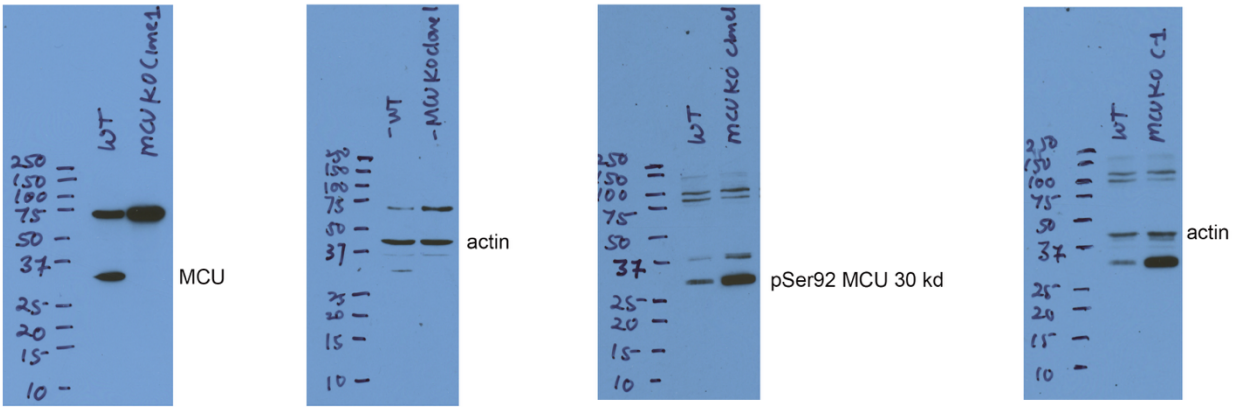


Figure 6K

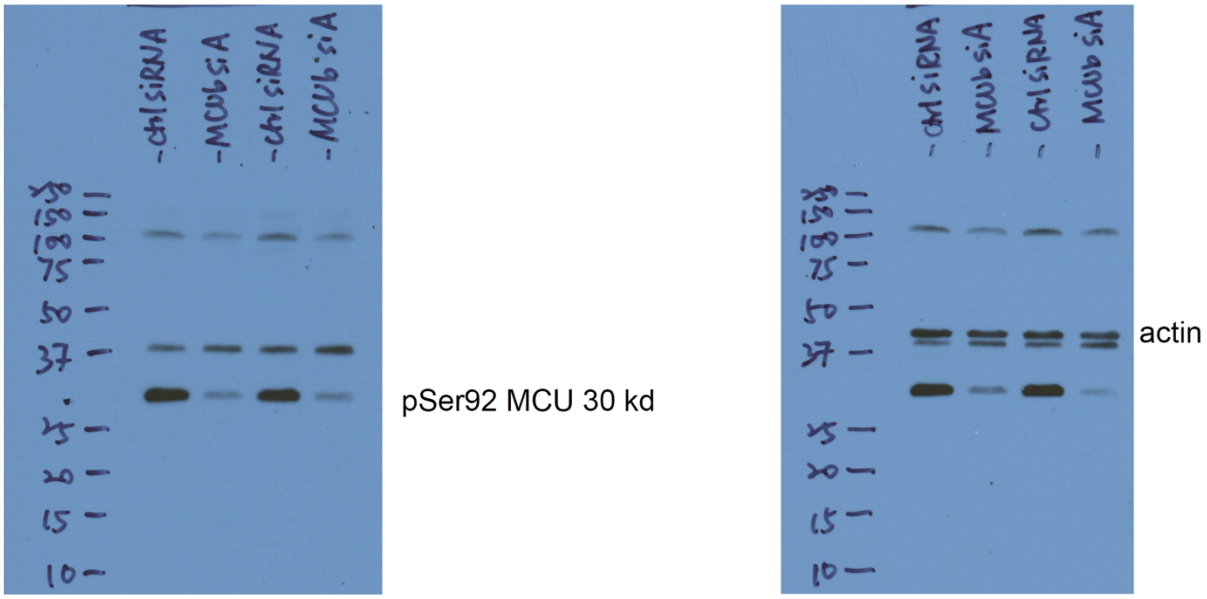


Figure 6 L

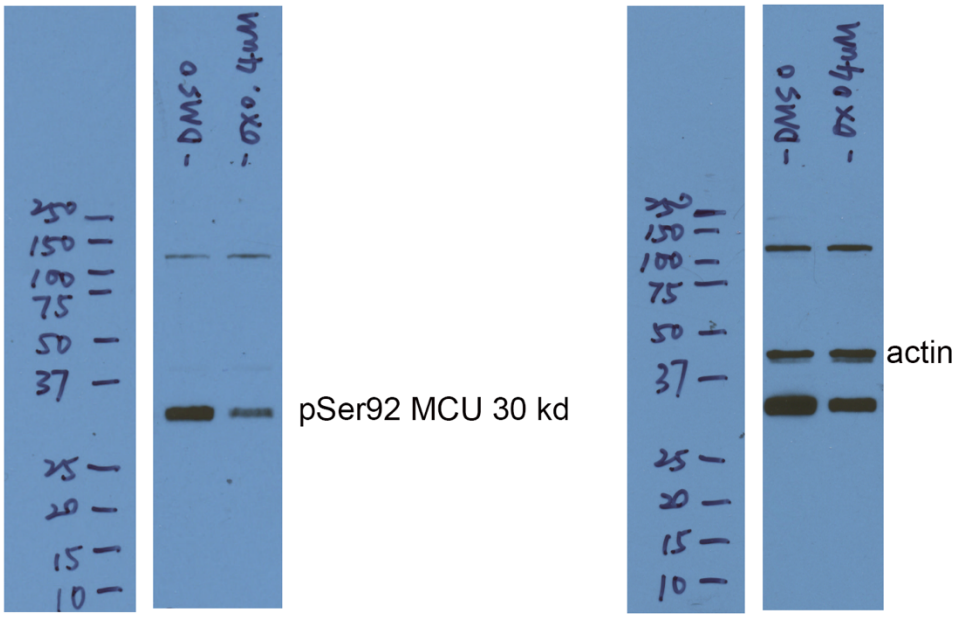


Figure 6M

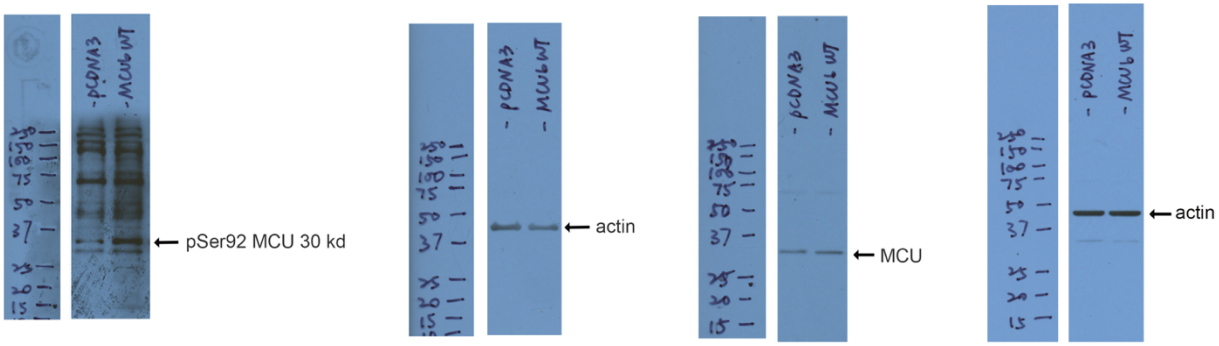


Figure 6N

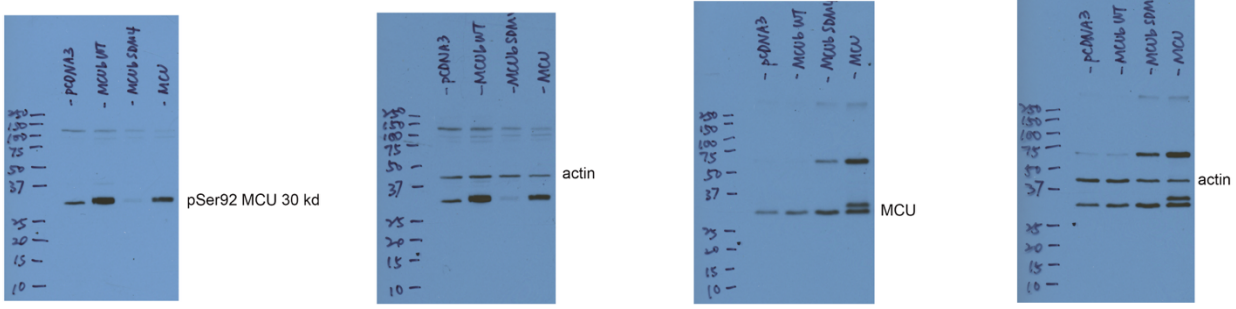


Figure 6O

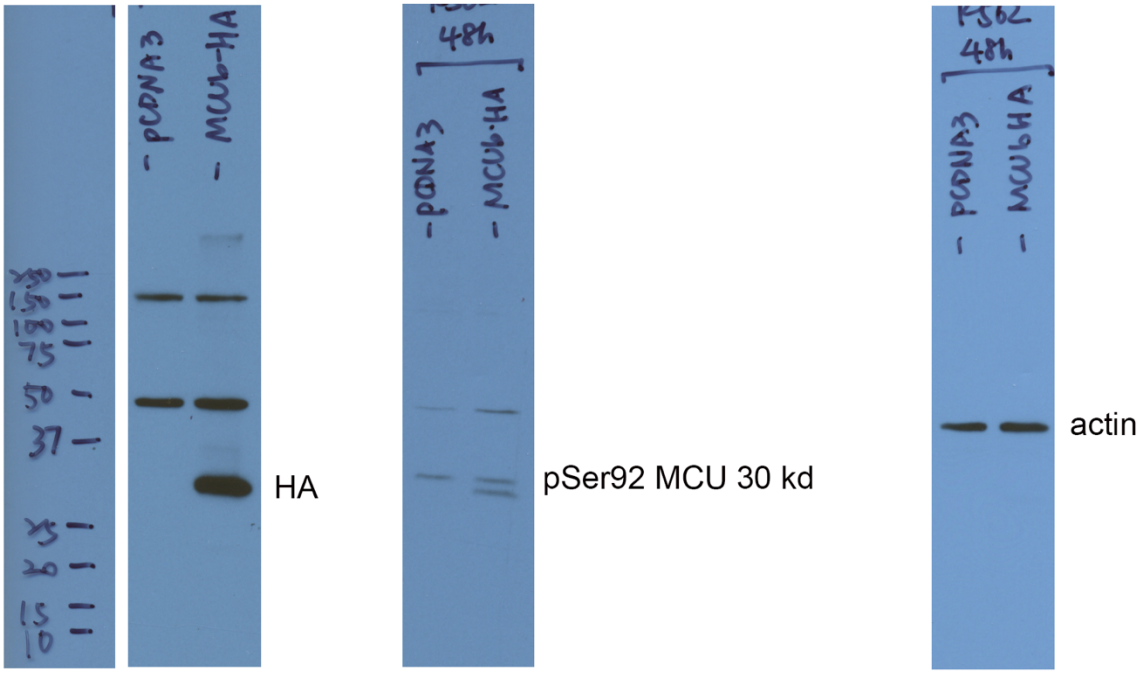


Figure 7N

