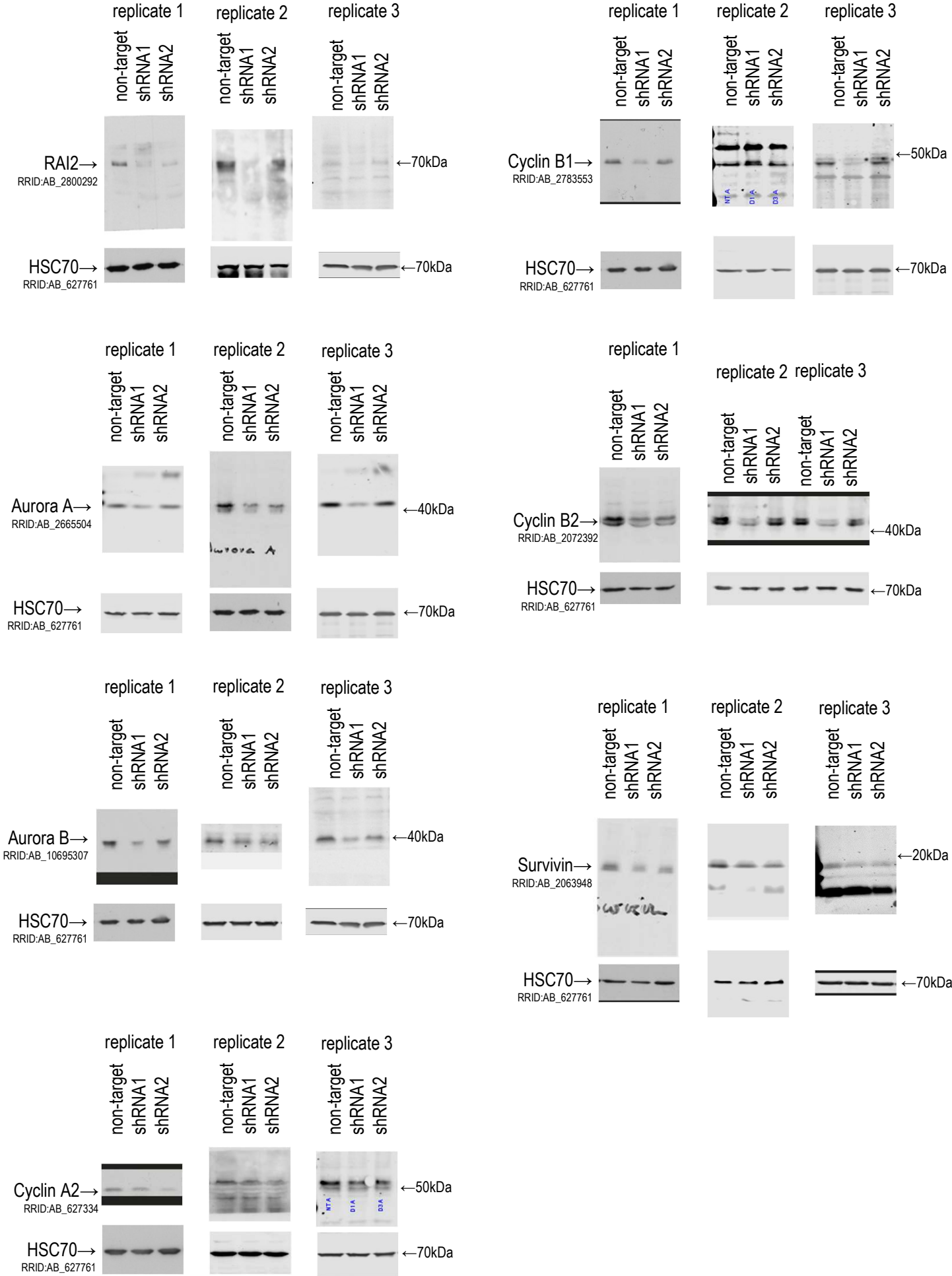


Western blot analysis of cell cycle-related proteins in RAI2-depleted KPL-1 cells (Figure 2C)

To enable multiplex analysis, some membranes are cut after electro-transfer or membranes are reprobed.

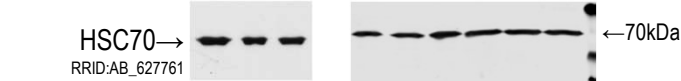
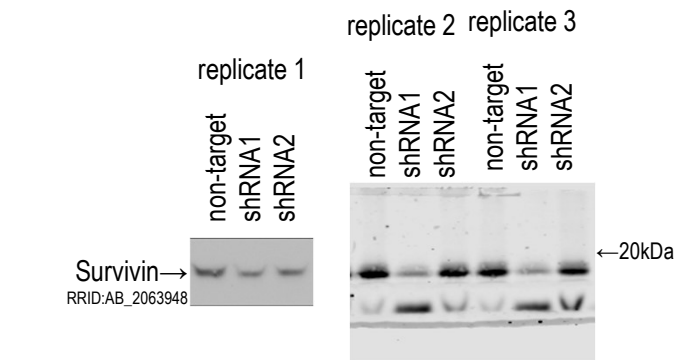
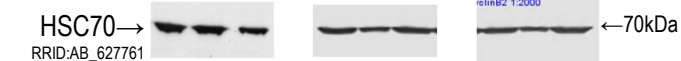
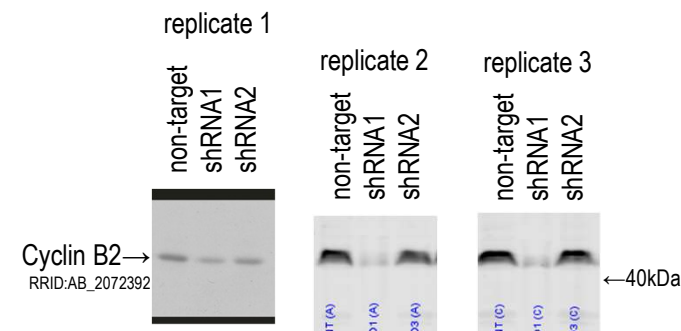
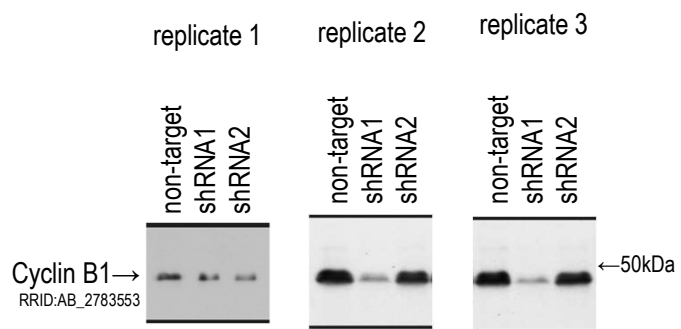
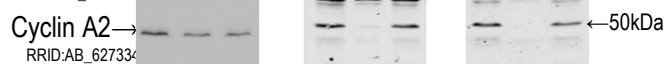
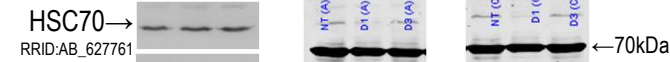
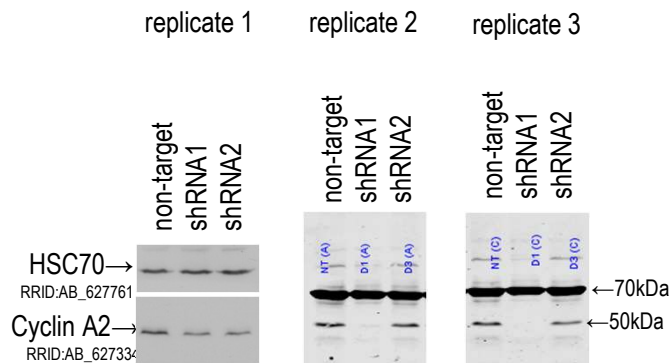
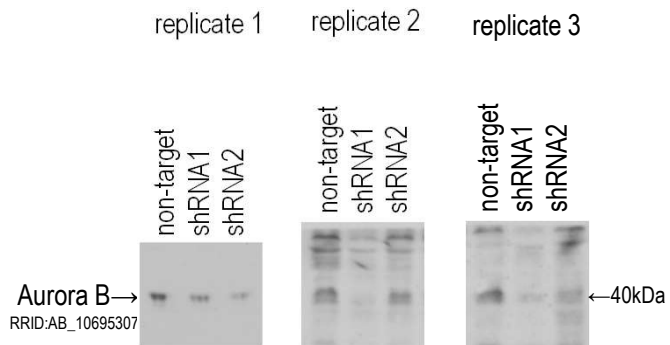
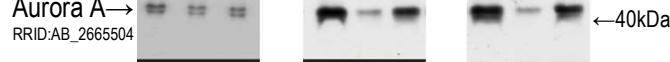
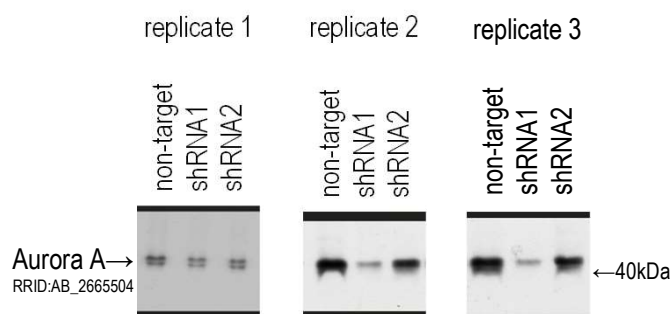
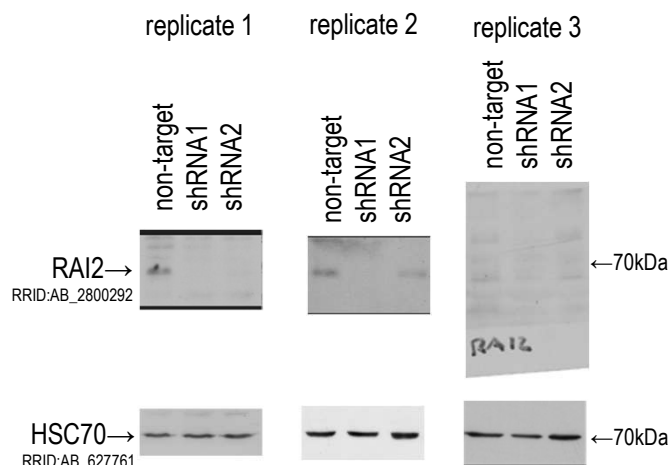
Thus, different blots can share the same loading control.



Western blot analysis of cell cycle-related proteins in RAI2-depleted CAMA-1 cells (Figure 2C)

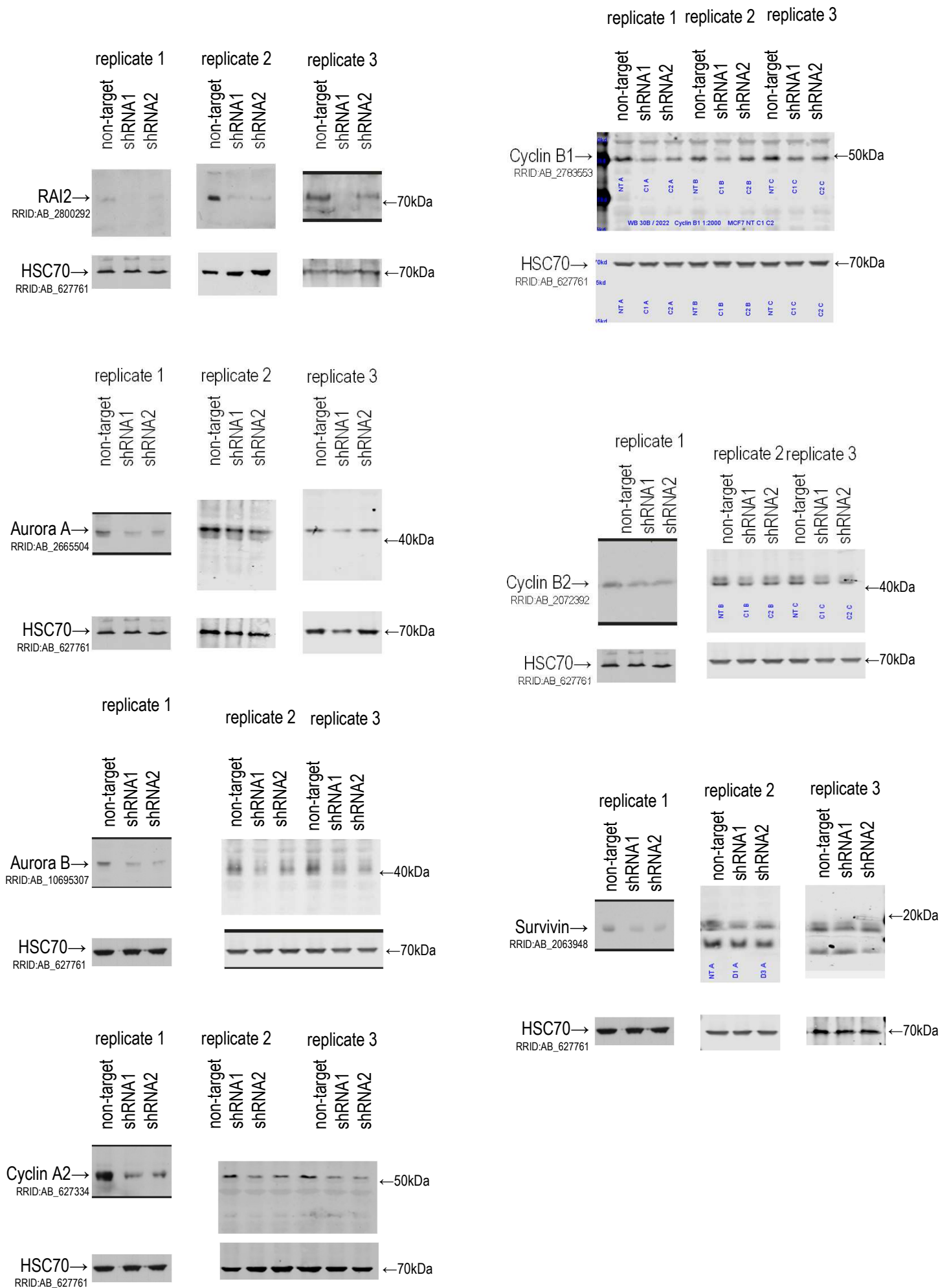
To enable multiplex analysis, some membranes are cut after electro-transfer or membranes were reprobed.

Thus, different blots can share the same loading control.

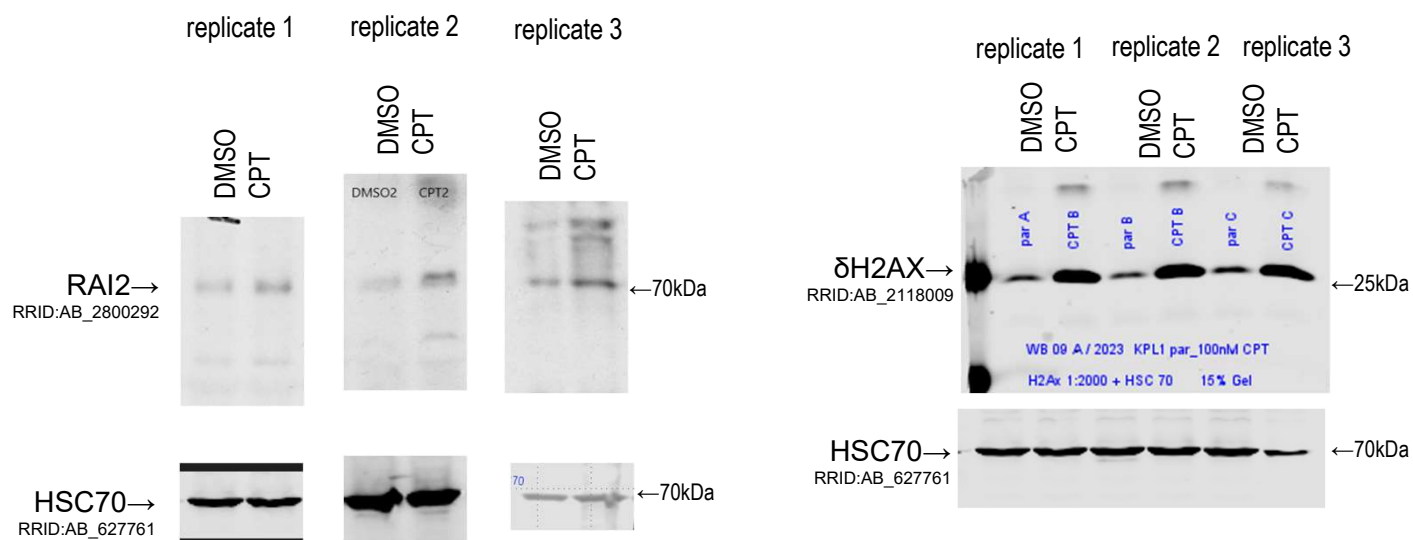


Western blot analysis of cell cycle-related proteins in RAI2-depleted MCF-7 cells (Figure 2C)

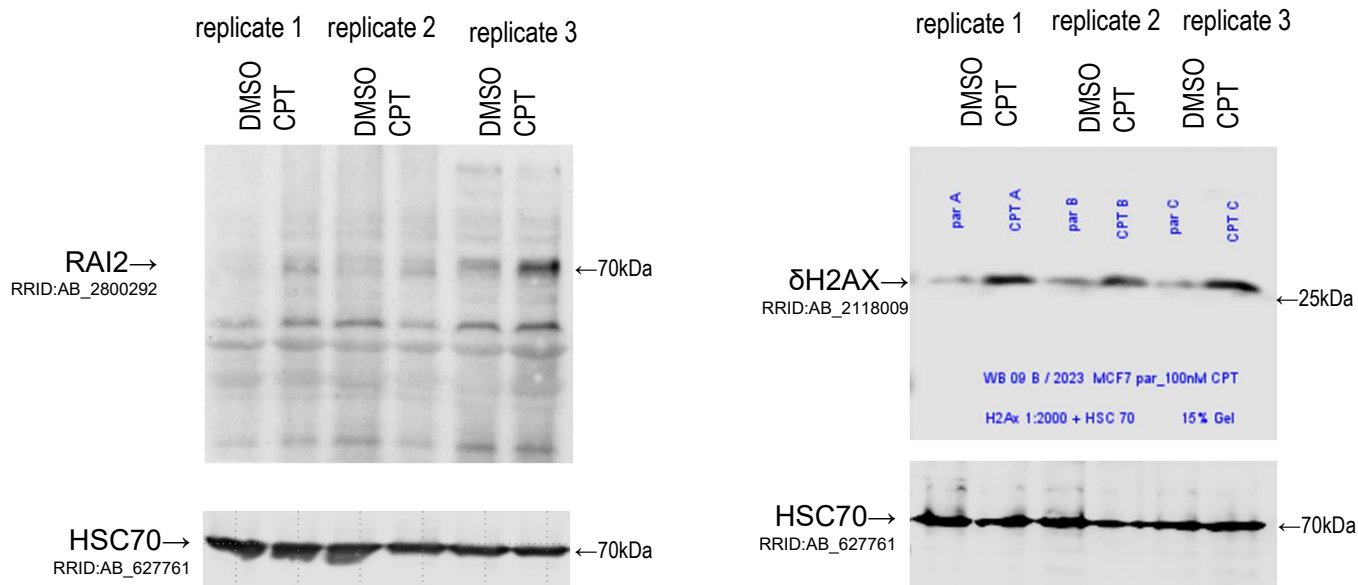
To enable multiplex analysis, some membranes are cut after electro-transfer or membranes were reprobed. Thus, different blots can share the same loading control



Western blot analysis of RAI2 and δ H2AX induction in CPT treated KPL-1 cells (Figure 5B)



Western blot analysis of RAI2 and δ H2AX induction in CPT treated MCF-7 cells (Figure 5B)



Validation of RAI2 overexpression in transiently transfected 293T cells (Figure 6C)

