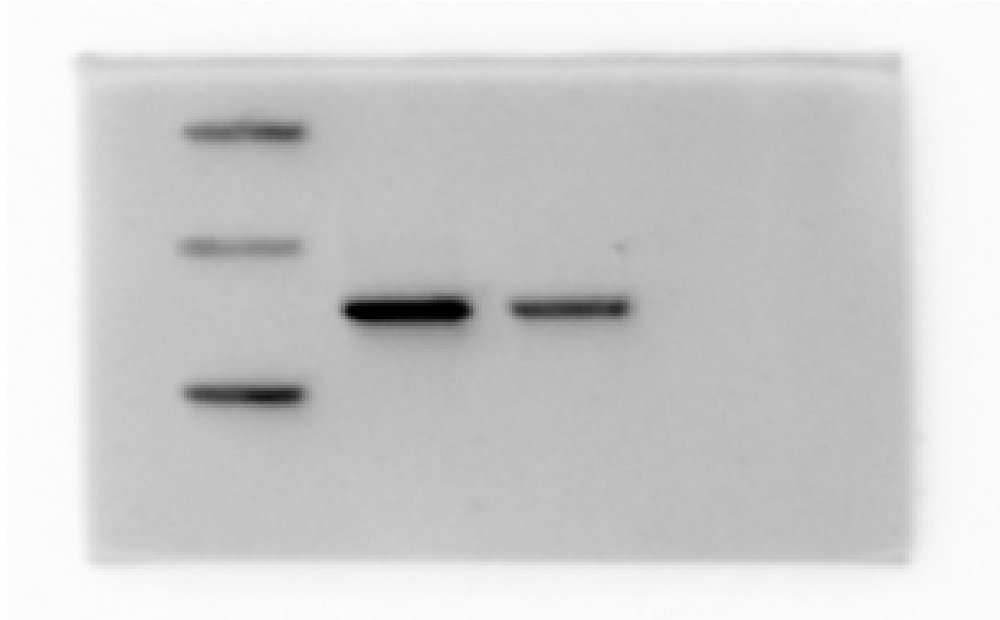


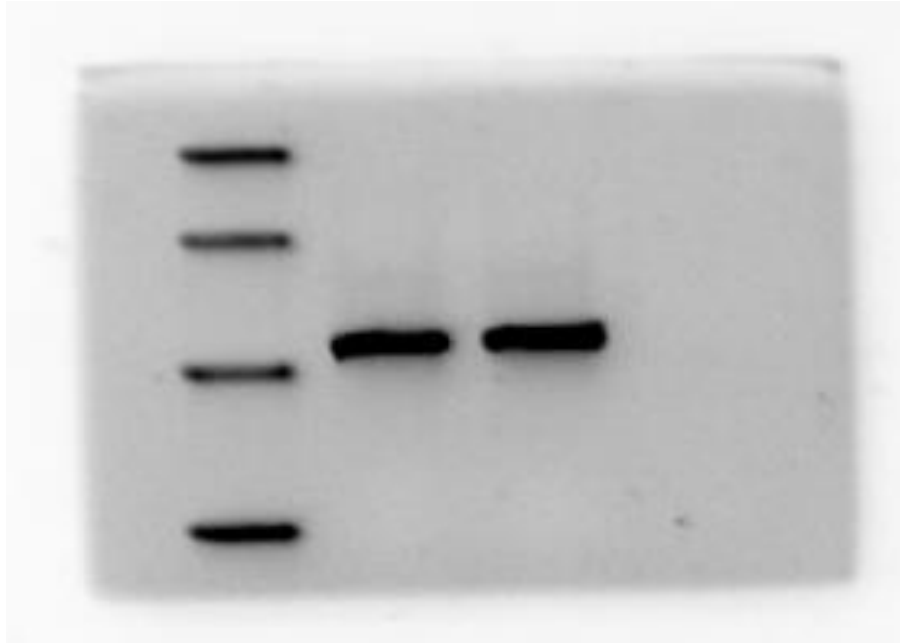
2N-BCL2  
HeLa



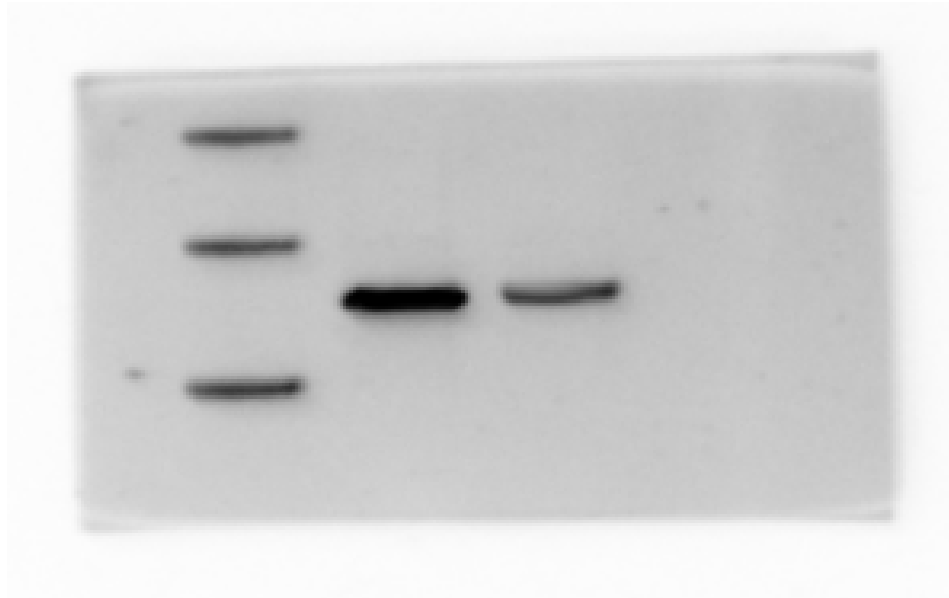
2N-BAX  
HeLa



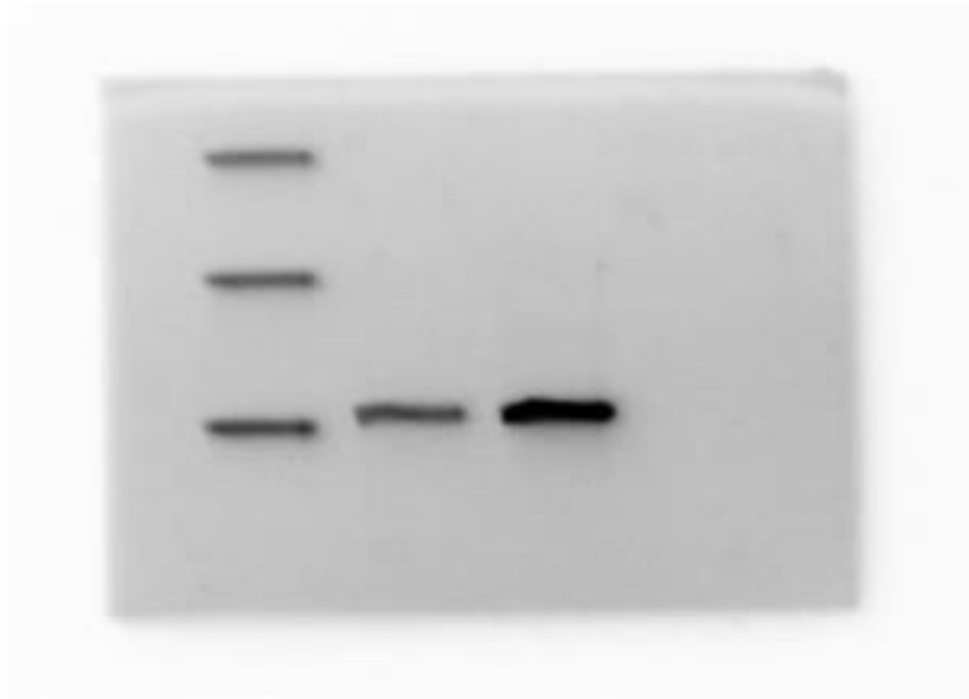
2N- $\beta$ -actin  
HeLa



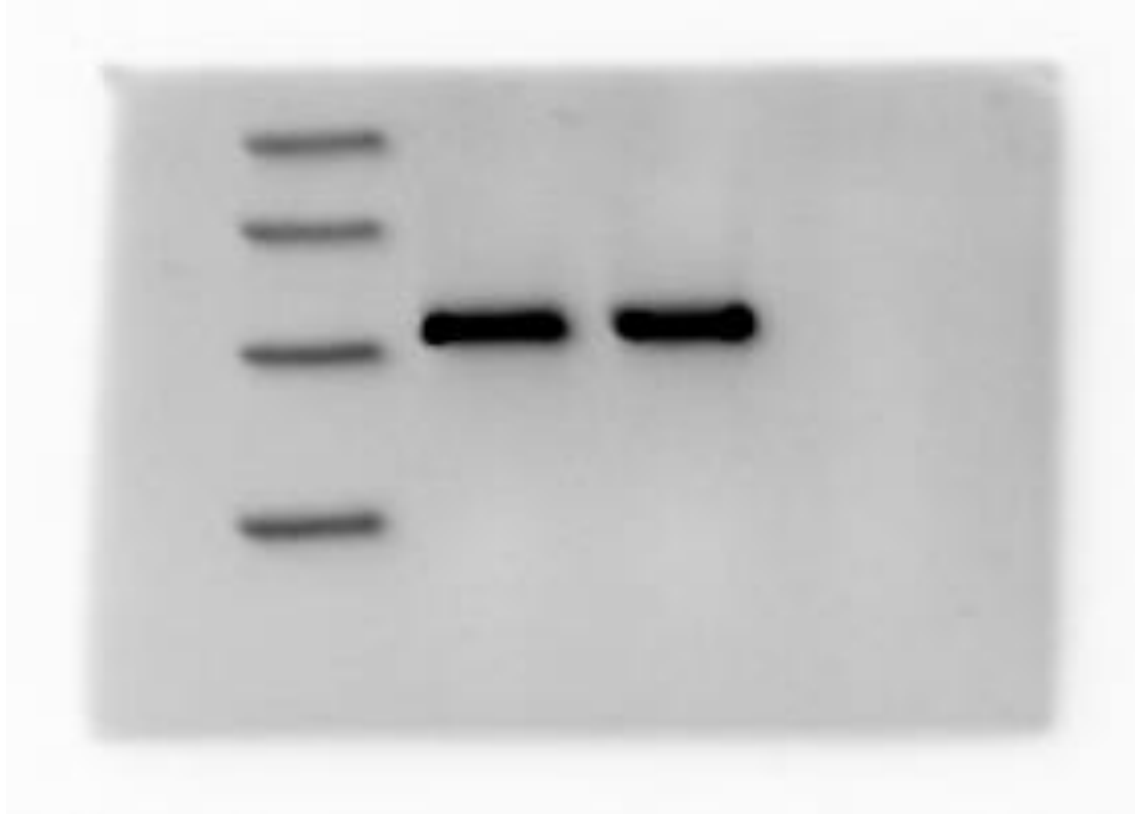
2N-BCL2  
CaSki



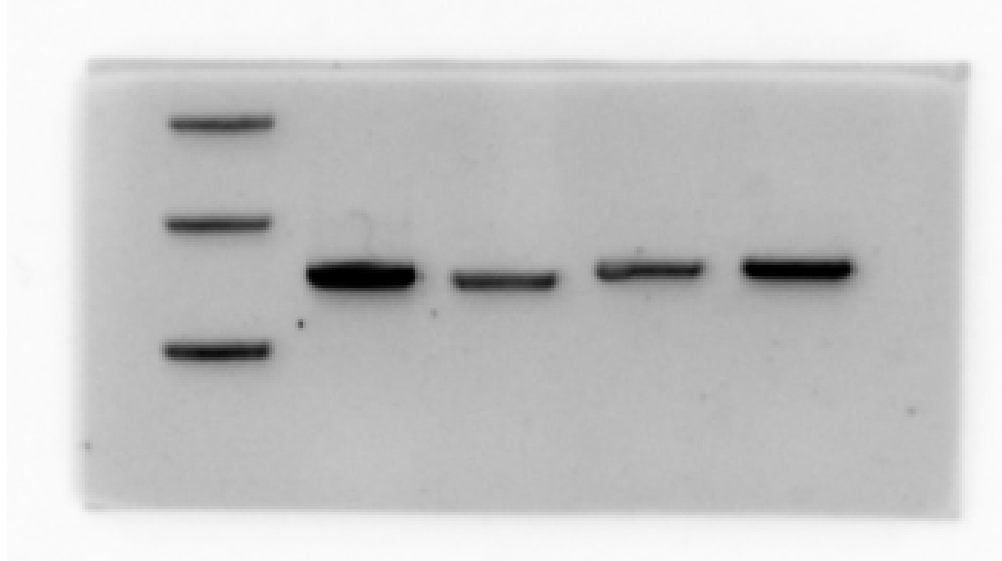
2N-BAX  
CaSki



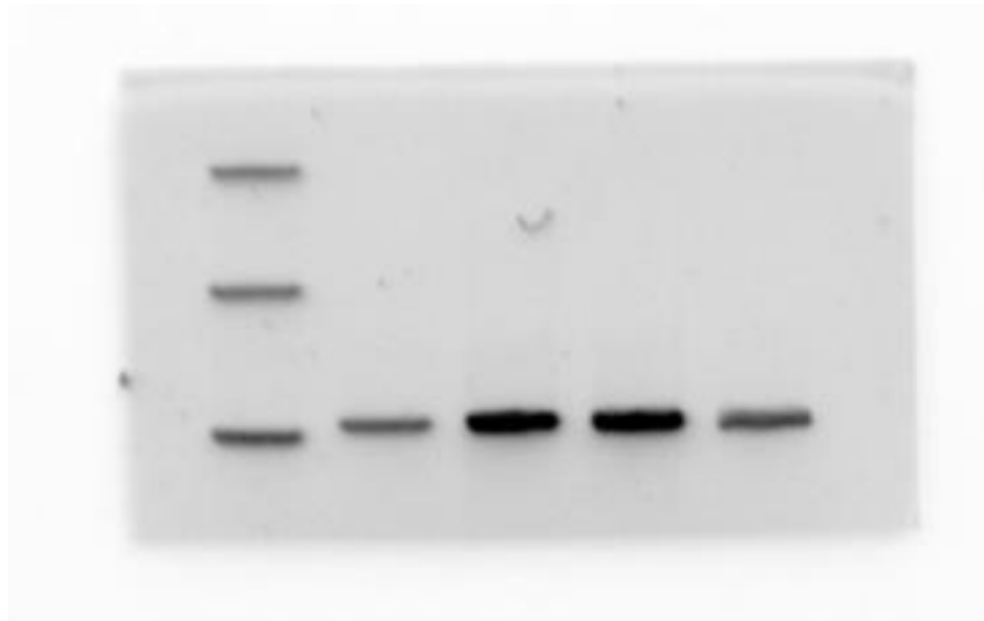
2N- $\beta$ -actin  
CaSki



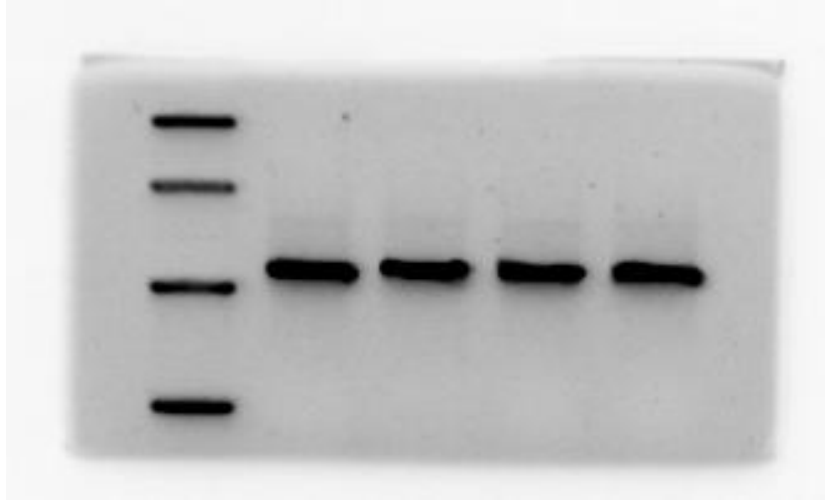
4K-BCL2  
HeLa



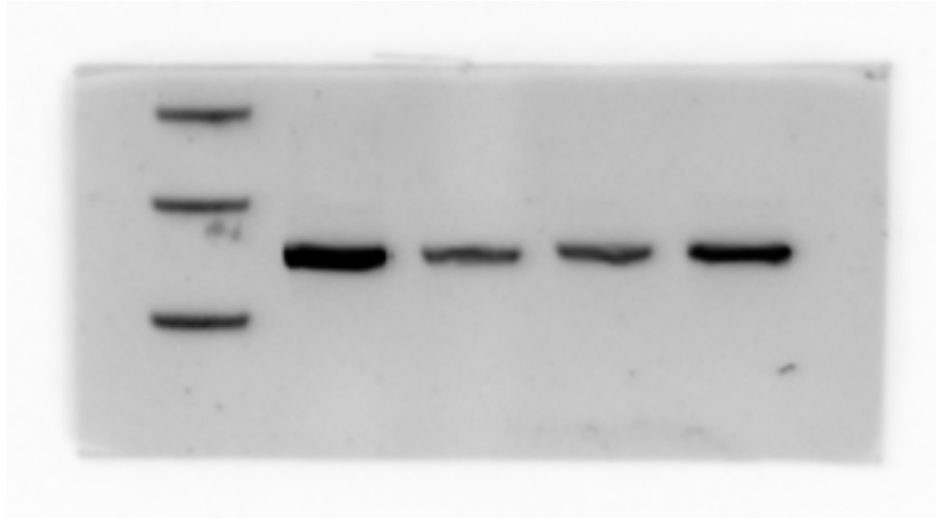
4K-BAX  
HeLa



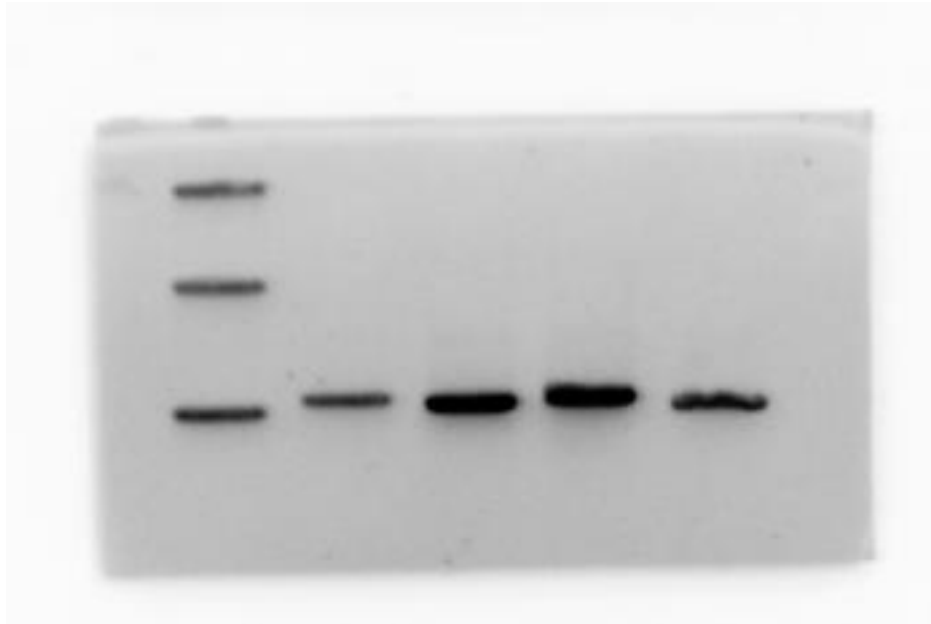
4K- $\beta$ -actin  
HeLa



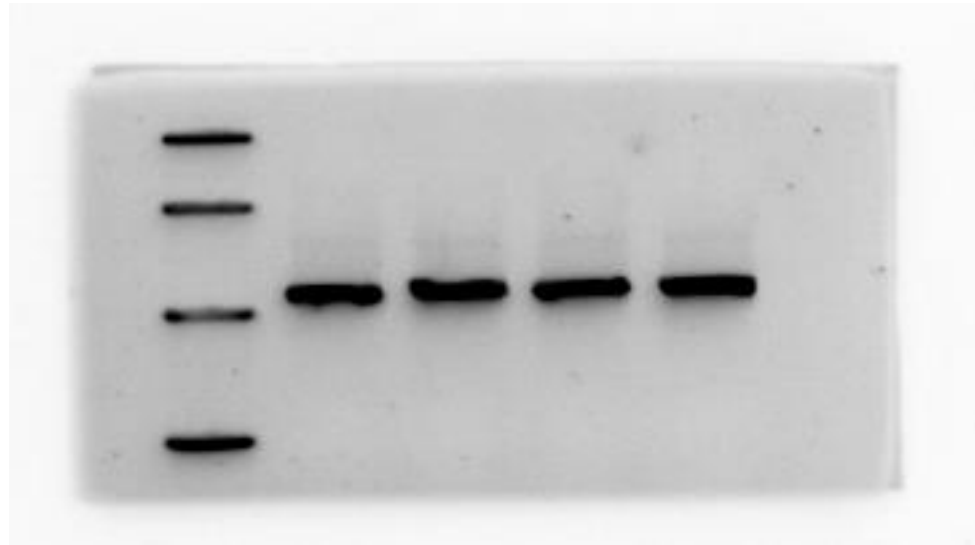
4K-BCL2  
CaSki



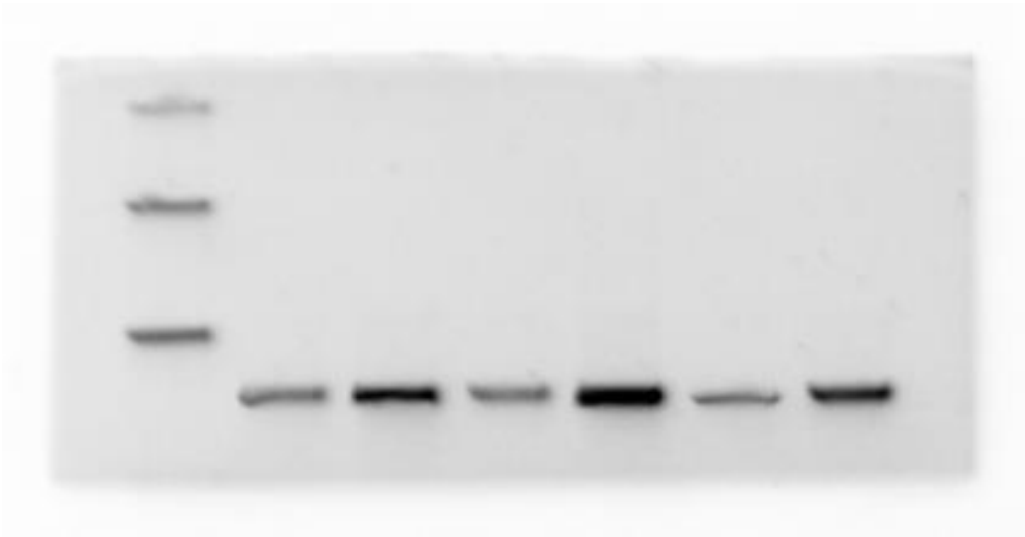
4K-BAX  
CaSki



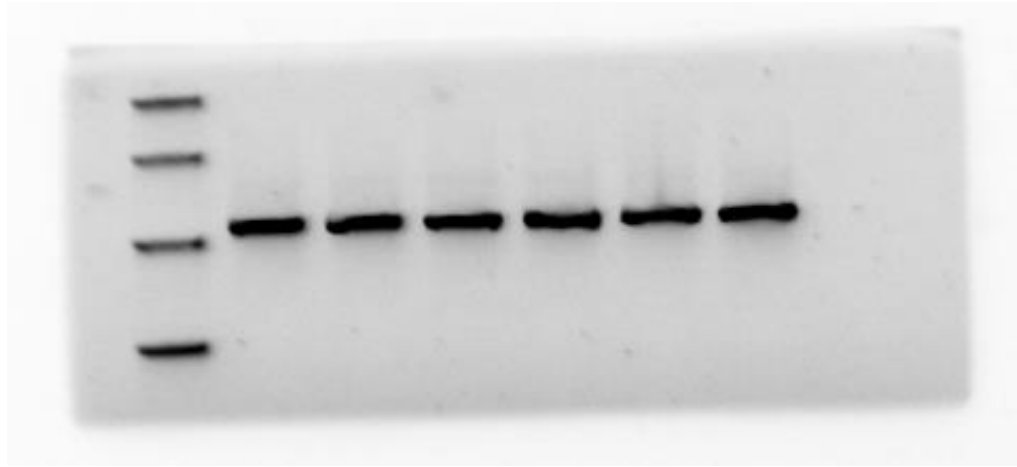
4K- $\beta$ -actin  
CaSki



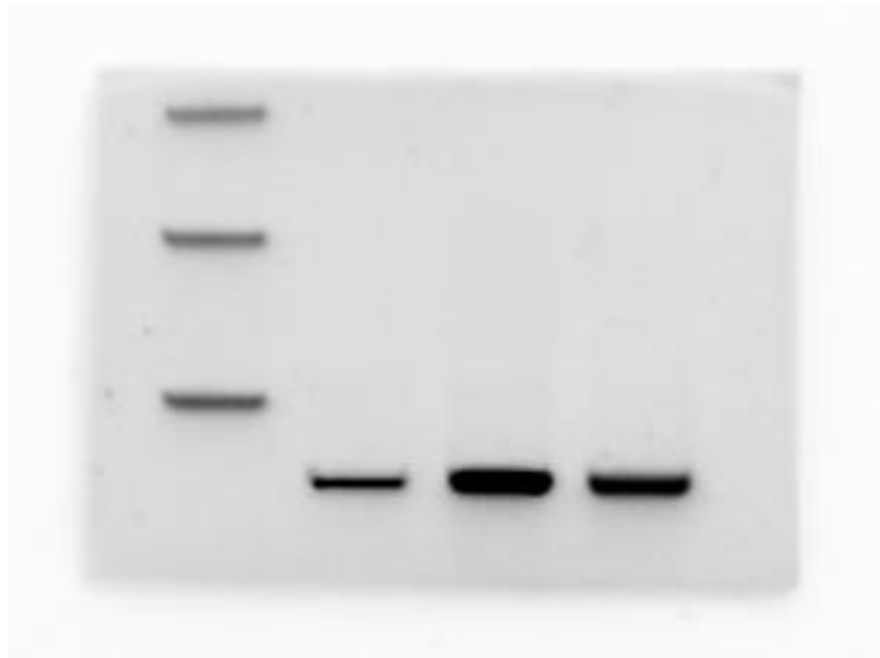
5J-CXCL1



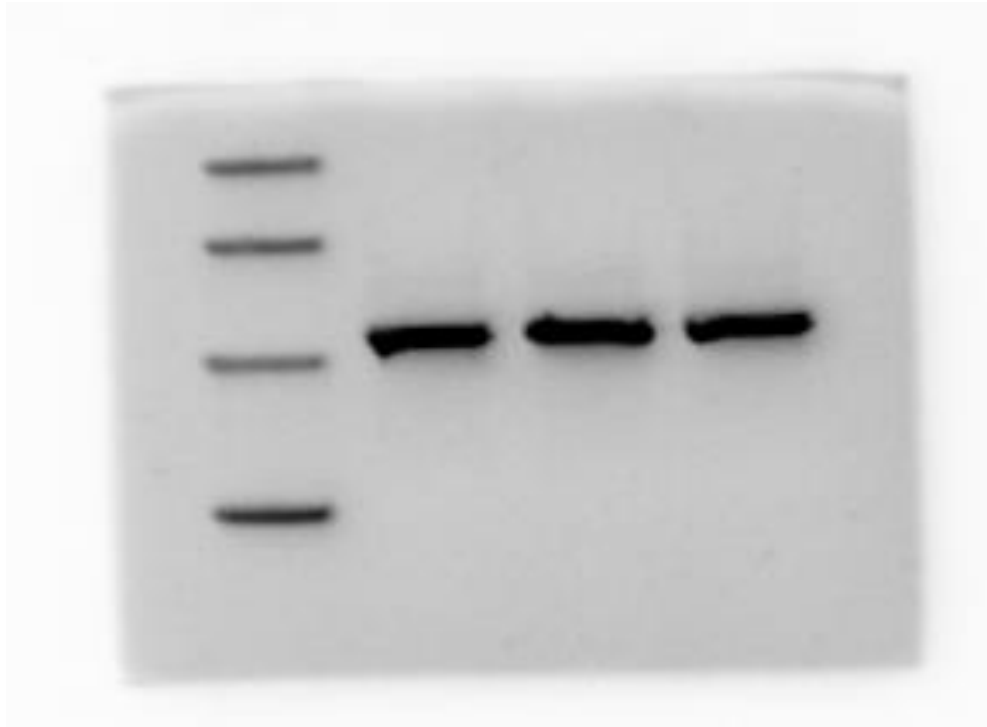
5J- $\beta$ -actin



5K-CXCL1



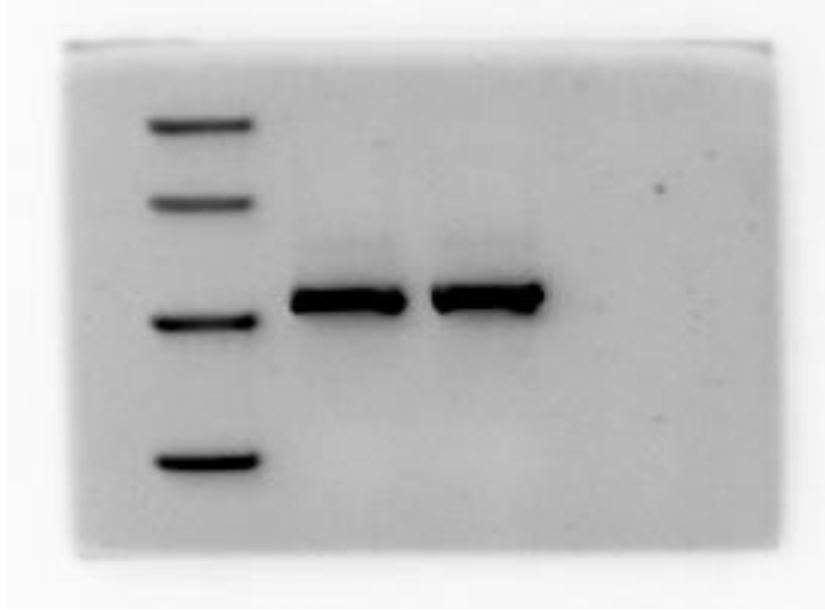
5K- $\beta$ -actin



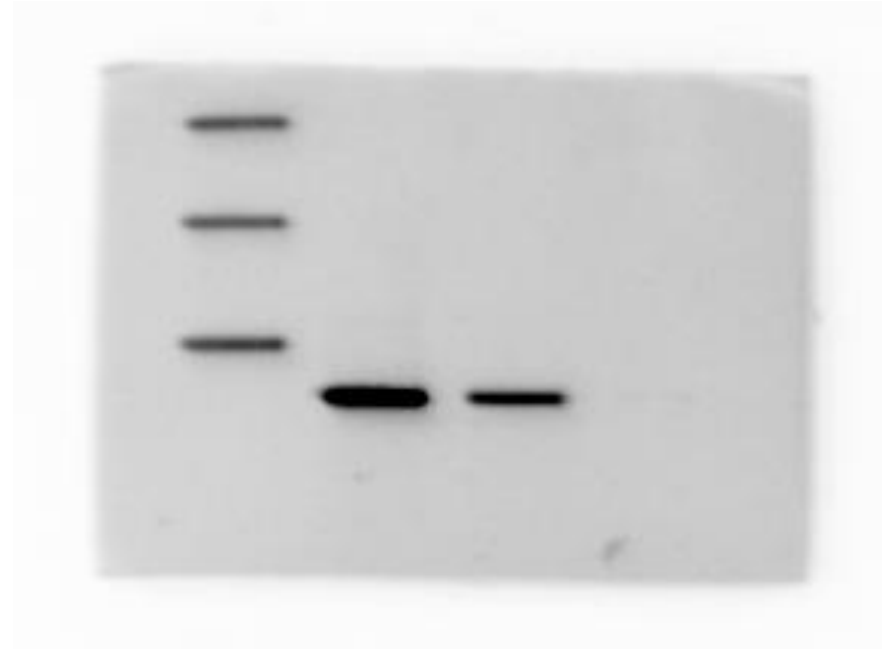
5M-CXCL1  
HeLa



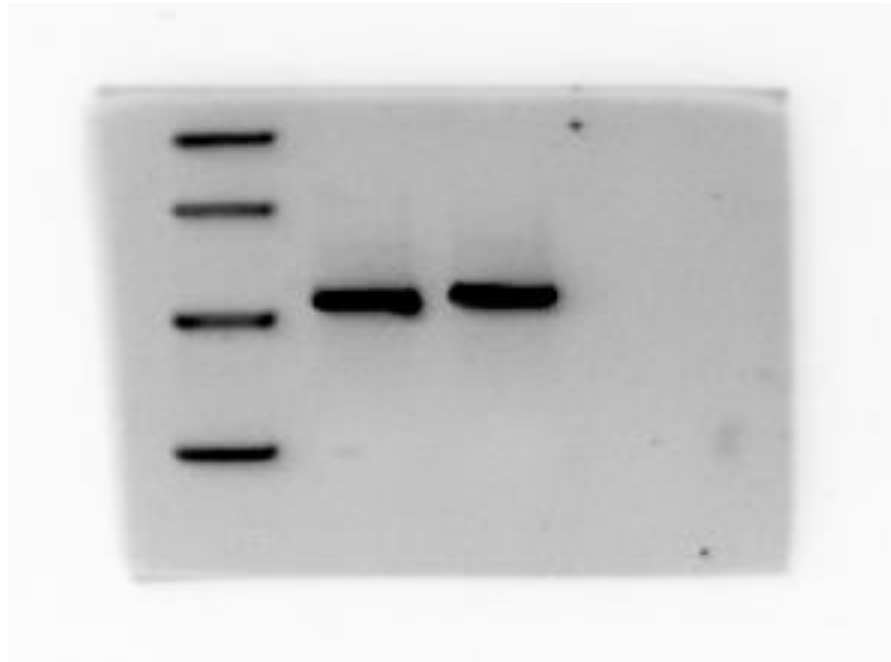
5M- $\beta$ -actin  
HeLa



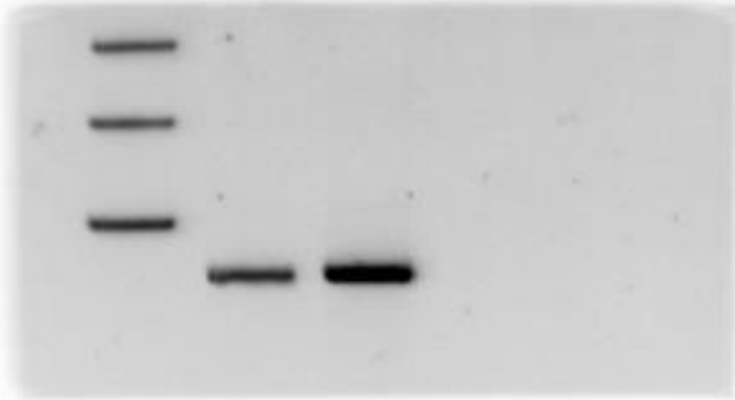
5M-CXCL1  
CaSki



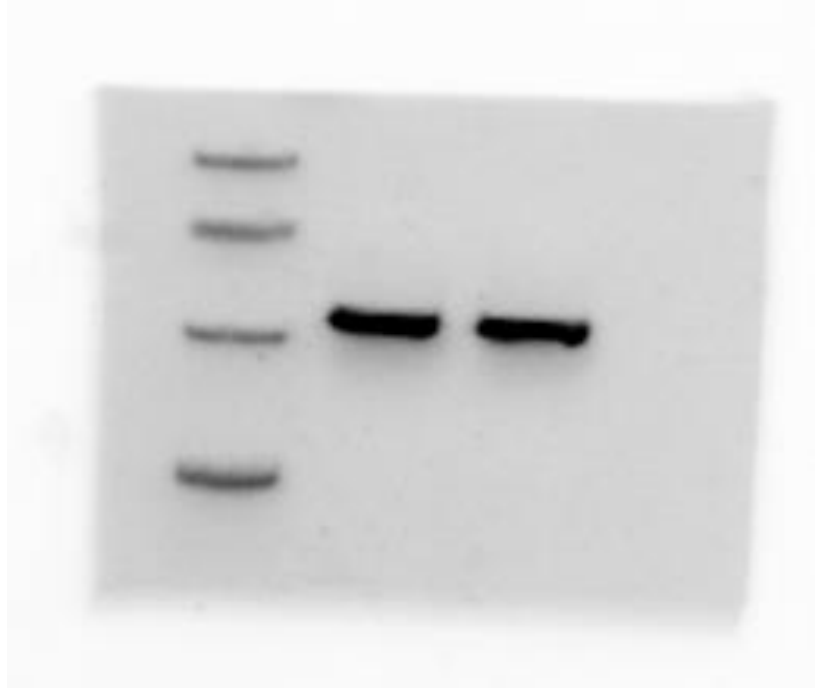
5M- $\beta$ -actin  
CaSki



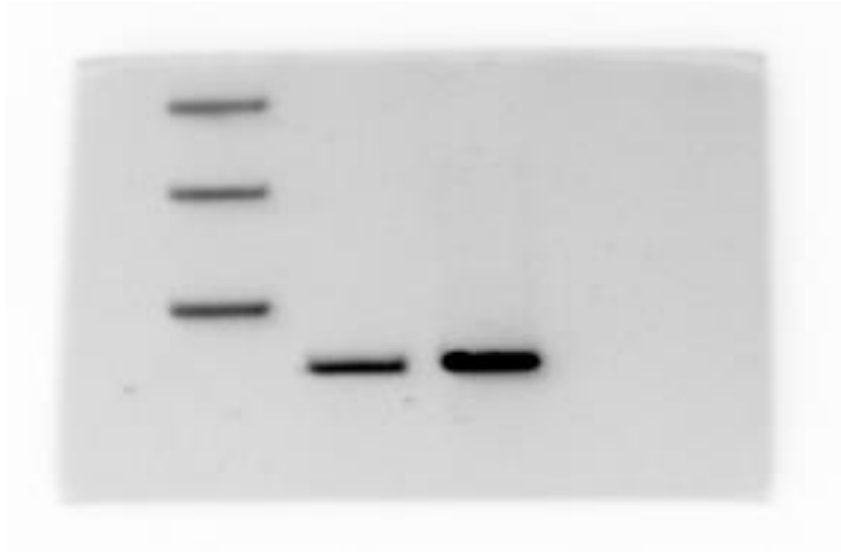
6A-CXCL1  
HeLa



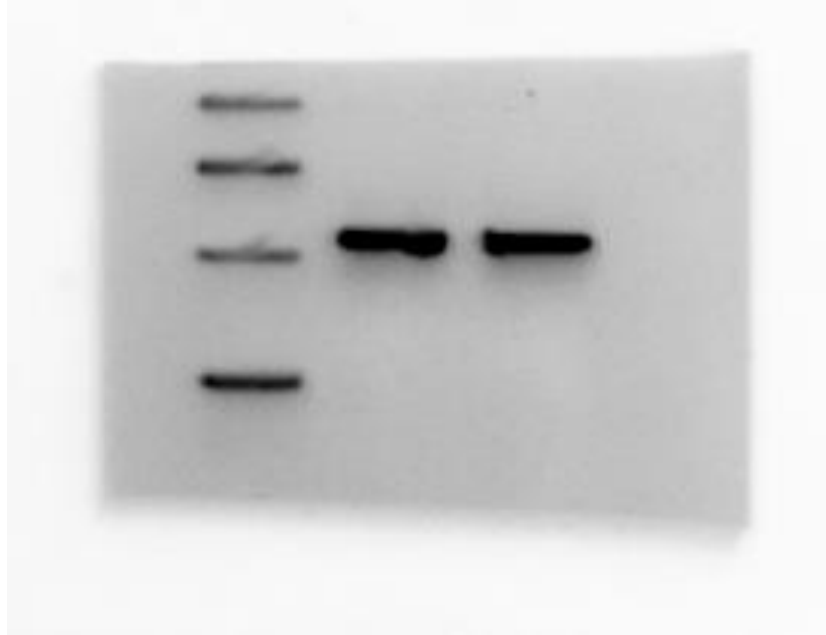
6A- $\beta$ -actin  
HeLa



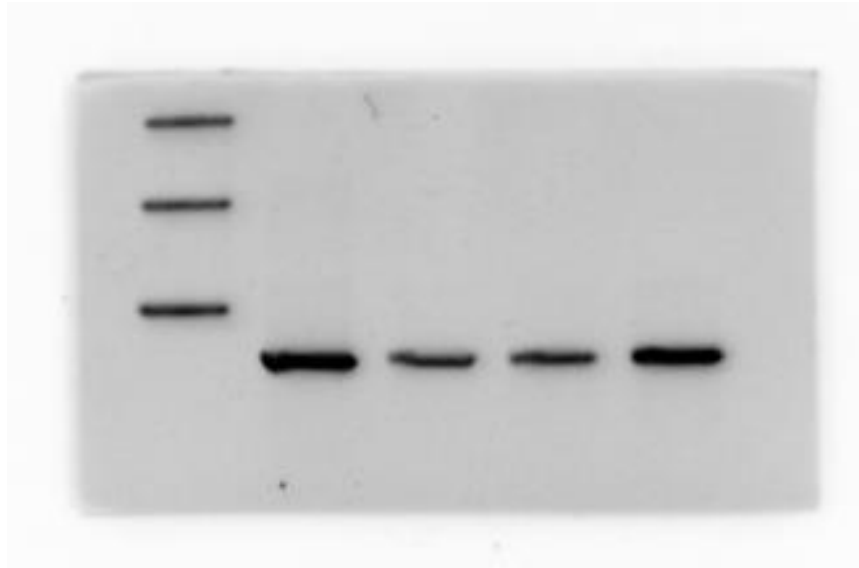
6A-CXCL1  
CaSki



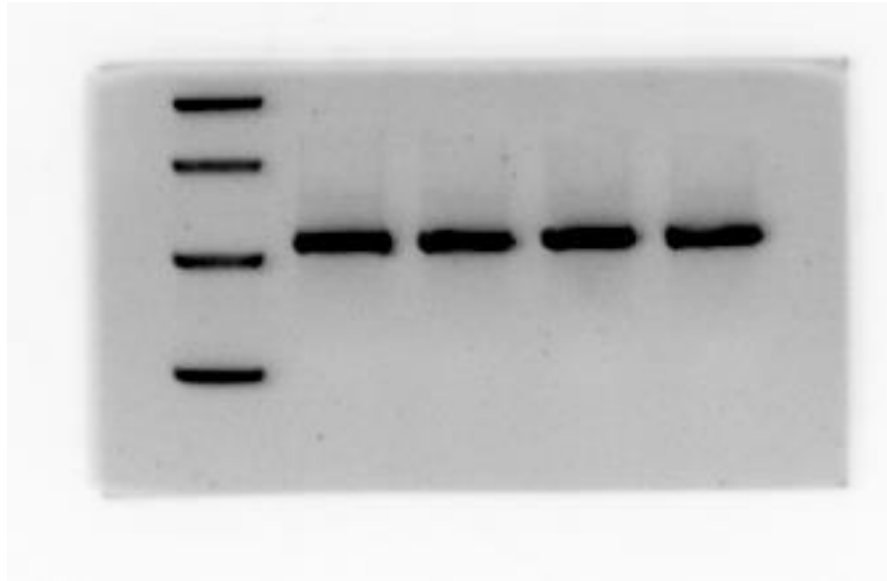
6A- $\beta$ -actin  
CaSki



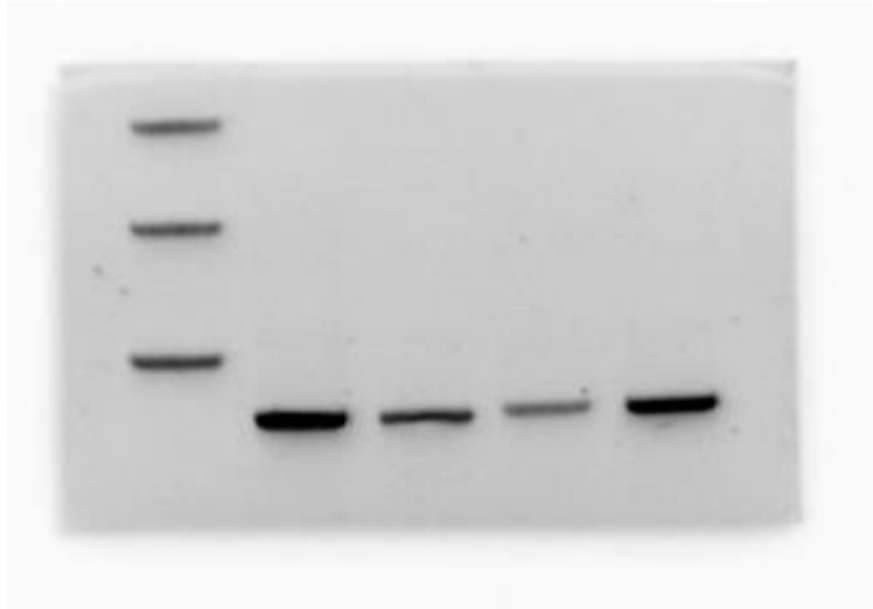
6B-CXCL1  
HeLa



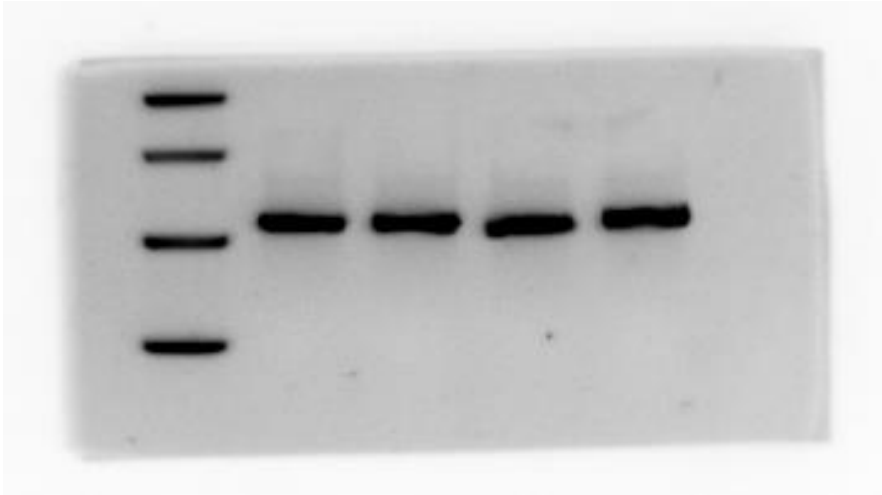
6B- $\beta$ -actin  
HeLa



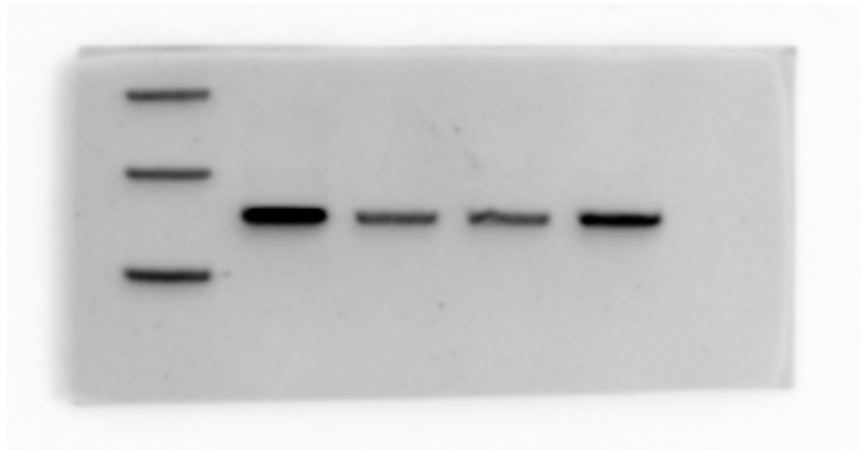
6B-CXCL1  
CaSki



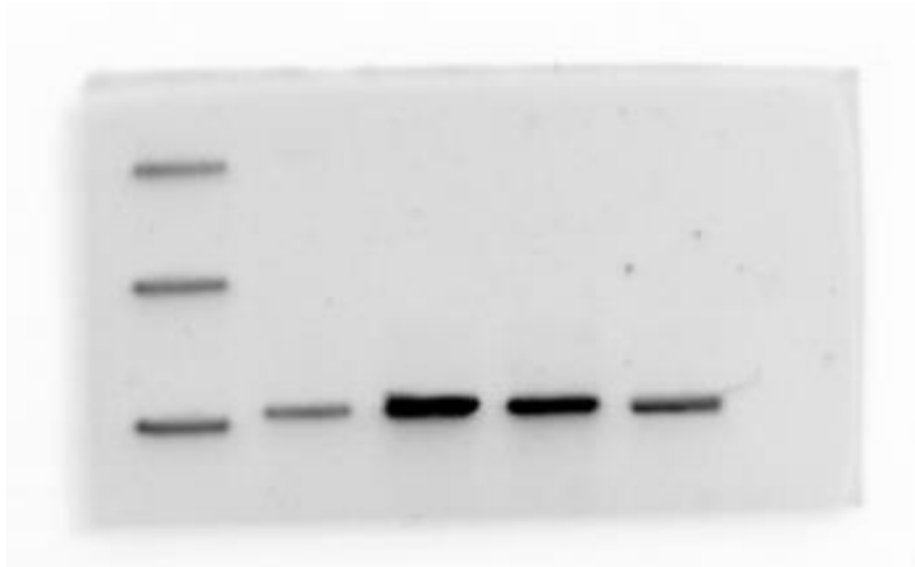
6B- $\beta$ -actin  
CaSki



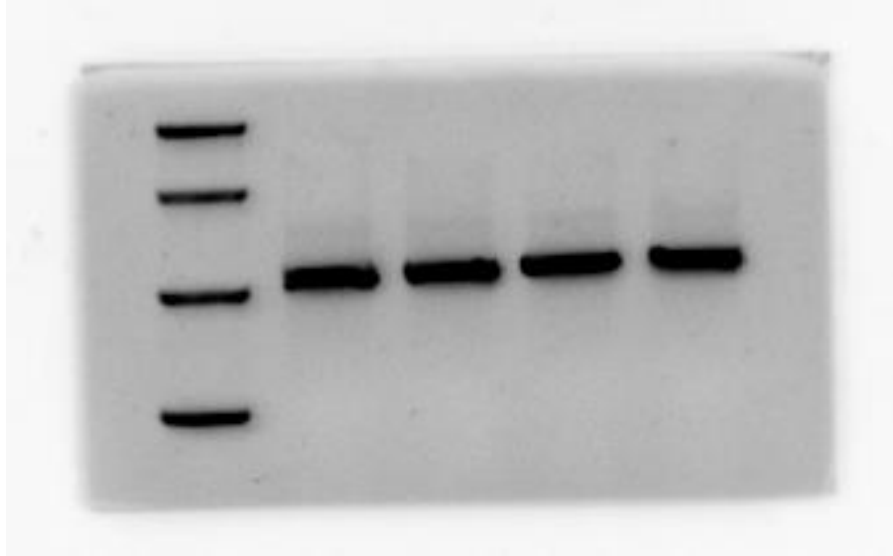
6K-BCL2  
HeLa



6K-BAX  
HeLa

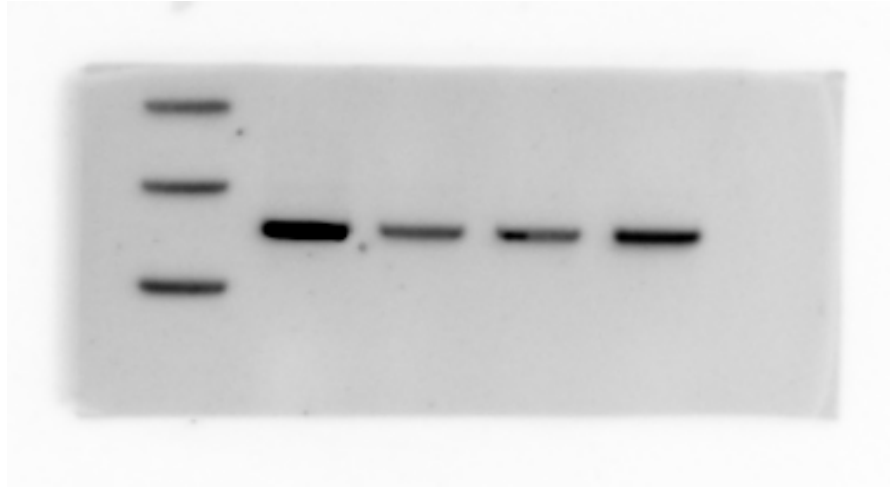


6K- $\beta$ -actin  
HeLa

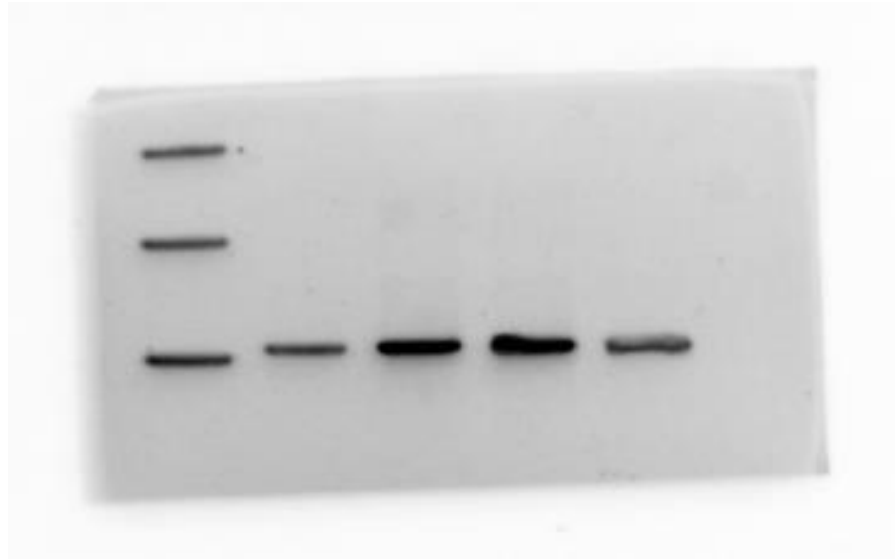


6K-BCL2

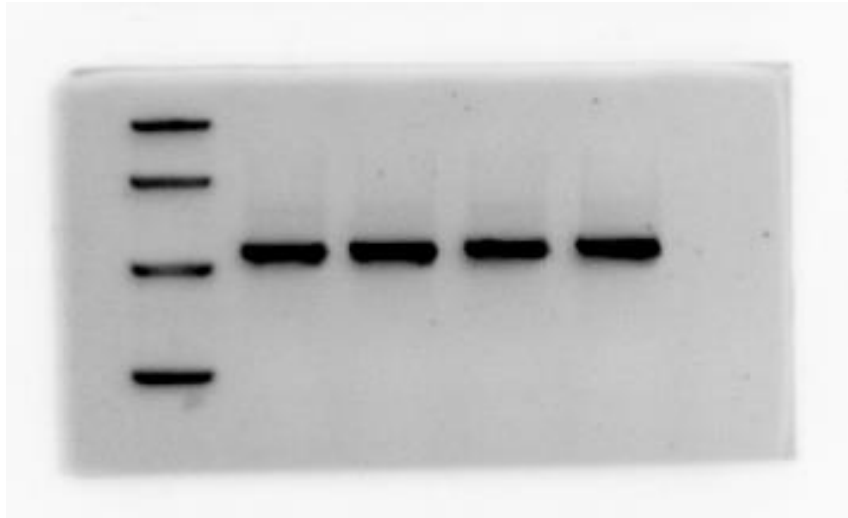
CaSki



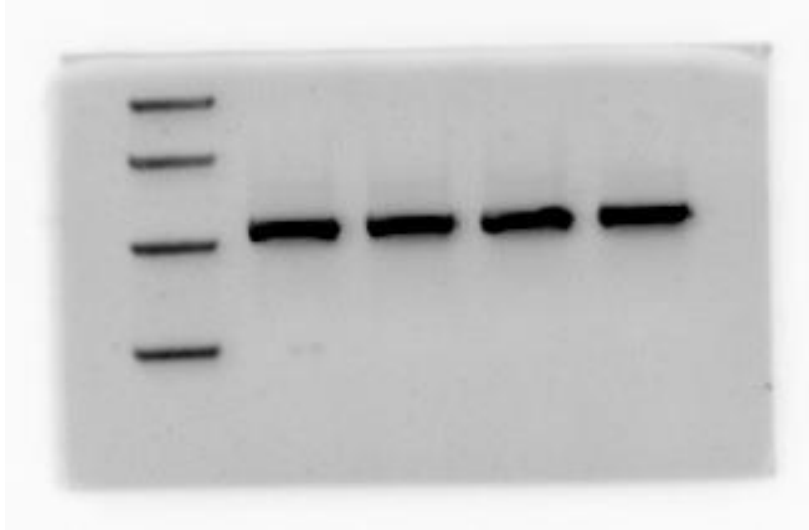
6K-BAX  
CaSki



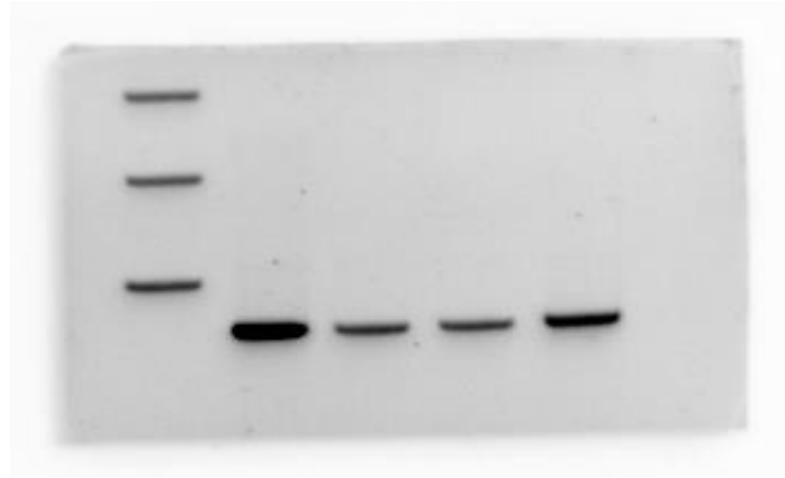
6K- $\beta$ -actin  
CaSki



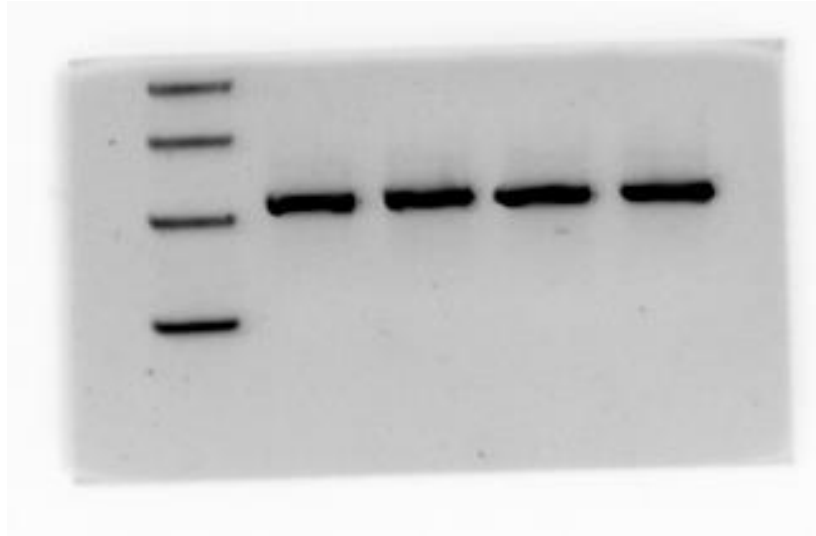
7C- $\beta$ -actin  
HeLa



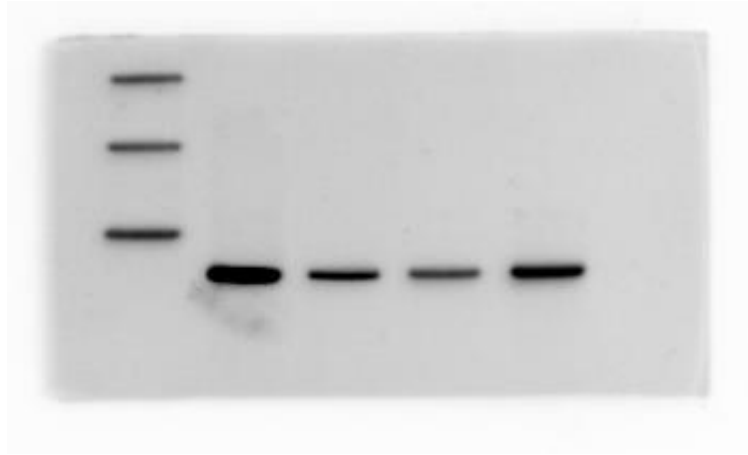
7C-CXCL1  
HeLa



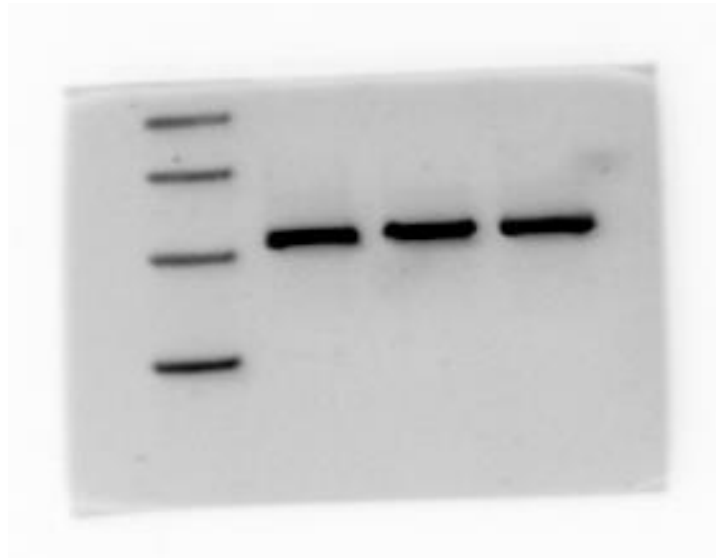
7C- $\beta$ -actin  
CaSki



7C-CXCL1  
CaSki



8F- $\beta$ -actin



8F-CXCL1

