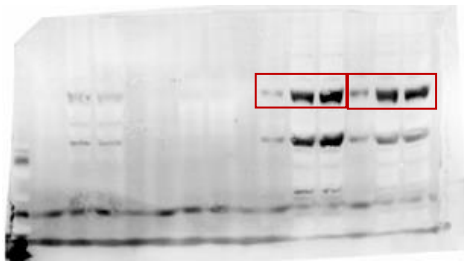
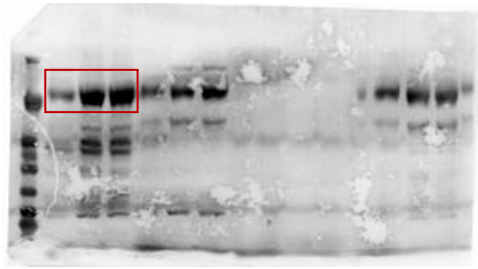


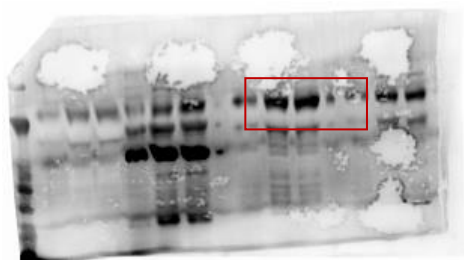
Figure 2A and 2D



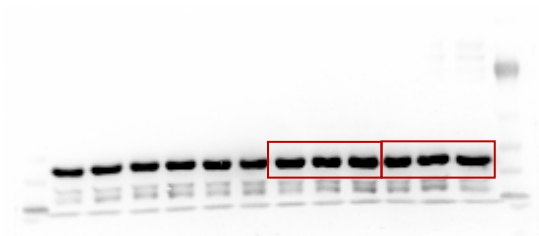
(ZNF526: left: MDA-MB-231; right: HCC1806)



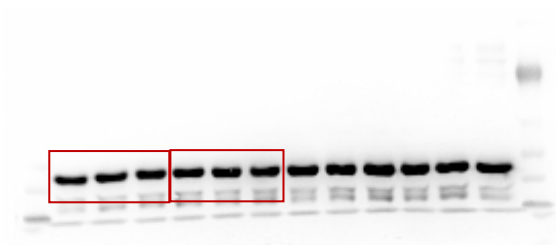
ZNF526: MDA-MB-468



ZNF526: BT20

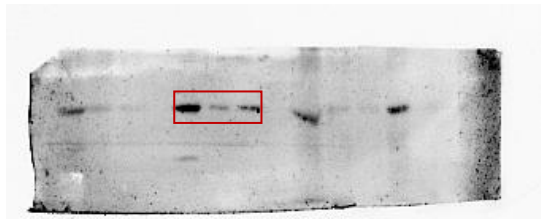


(GAPDH: left: MDA-MB-231; right: HCC1806)

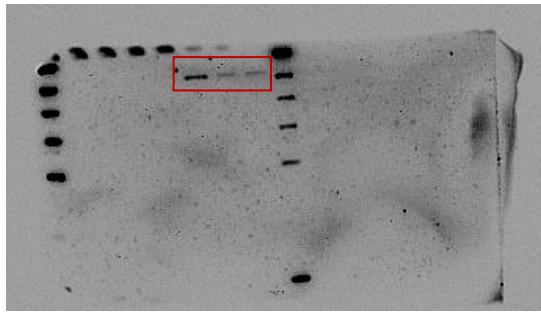


(GAPDH: left: MDA-MB-468; right: BT20)

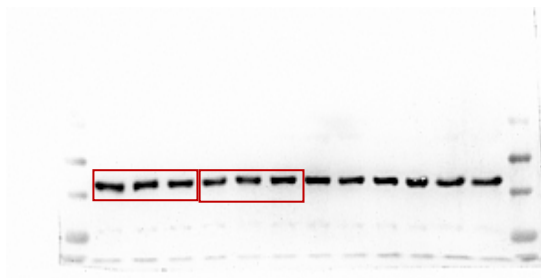
Figure 2G



ZNF526: MDA-MB-231

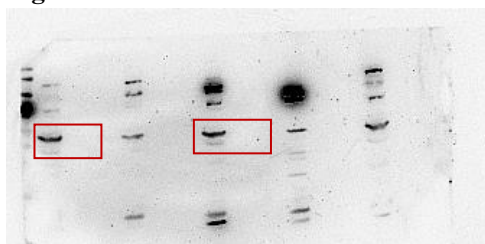


ZNF526: HCC1806



(GAPDH:left: MDA-MB-231; right: HCC1806)

Figure 2J

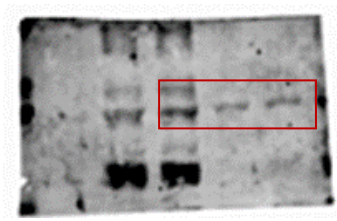


(ZNF526: left: MDA-MB-231; right: MDA-MB-468)

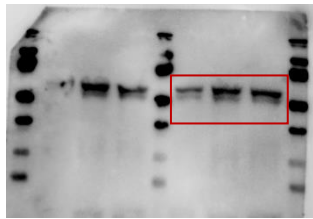


(GAPDH: left: MDA-MB-231; right: MDA-MB-468)

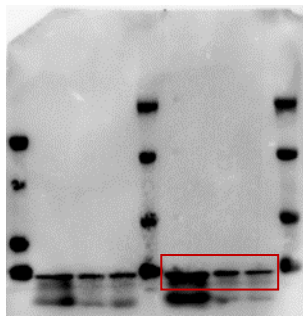
Figure 2R



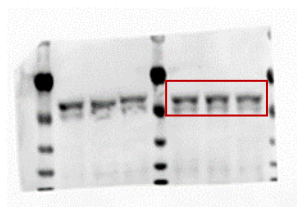
CCND1



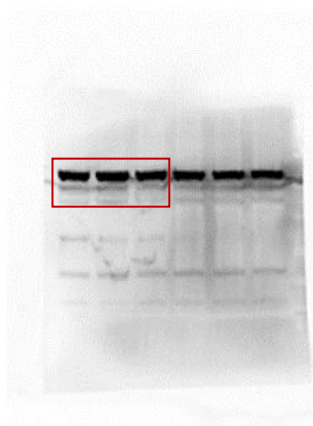
P21



Phos-RB1

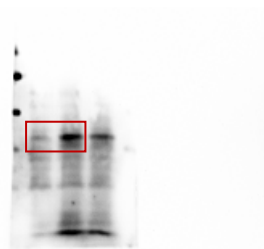


RB1



GAPDH

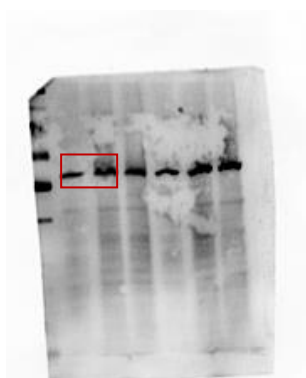
Figure 2S



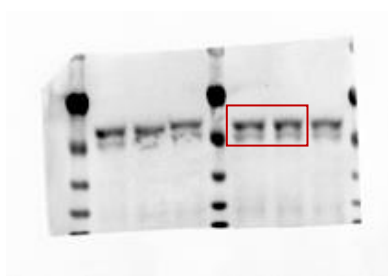
CCND1



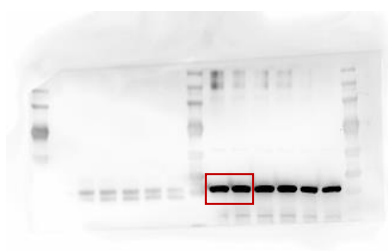
P21



Phos-RB1

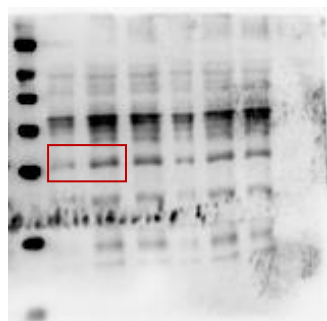


RB1

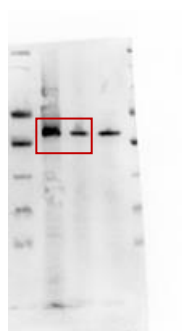


GAPDH

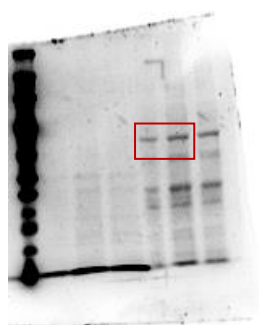
Figure 2T



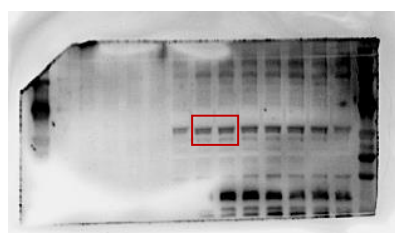
CCND1



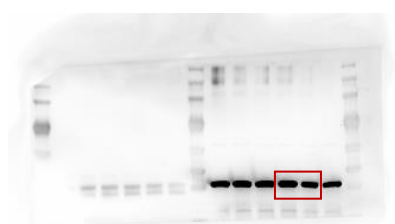
P21



Phospho-RB1



RB1



GAPDH

Figure 5D

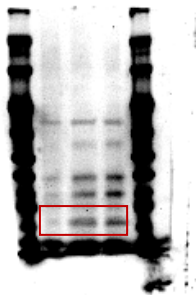


Figure 5D left, SHMT1

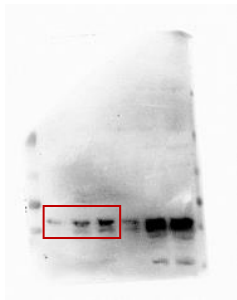
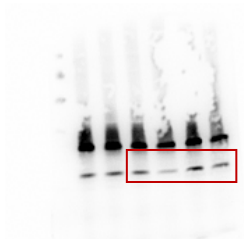
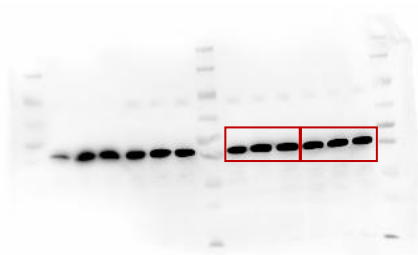


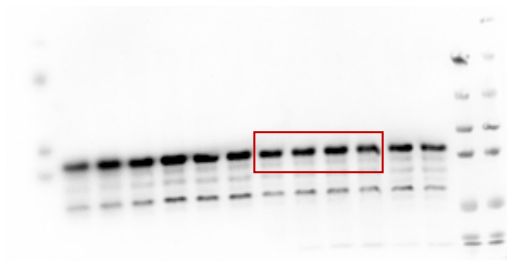
Figure 5D middle, SHMT1



(Figure 5D right, SHMT1)

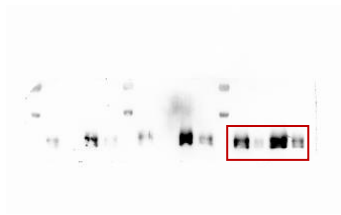


(Figure 5D left and middel, GAPDH)

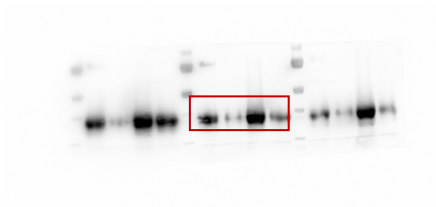


(Figure 5D right, GAPDH)

Figure 6A and 6E



SHMT1: MDA-MB-468

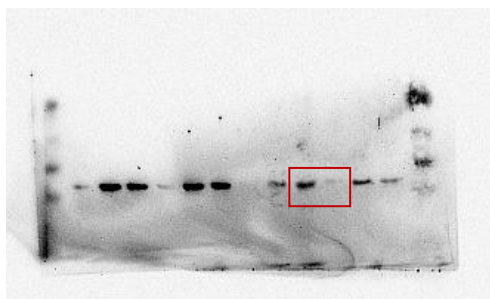


SHMT1: MDA-MB-231

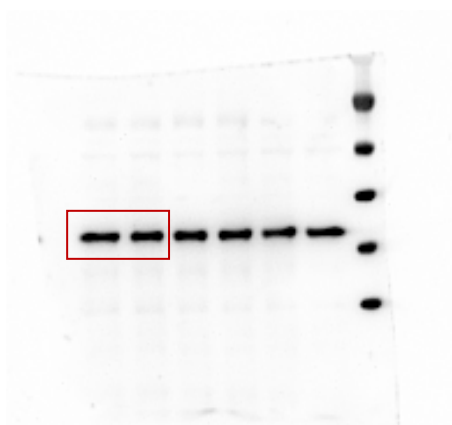


(GAPDH, left: MDA-MB-468; right: MDA-MB-231)

Figure 6I



SHMT1



GAPDH