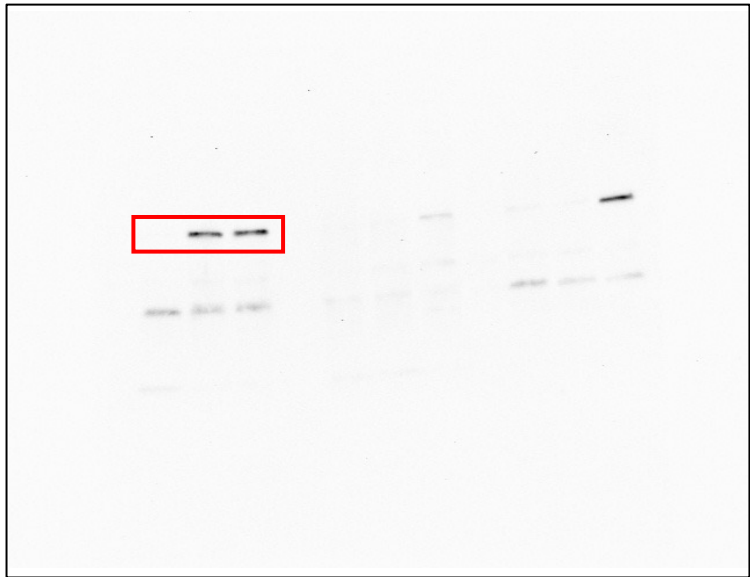


Figure 2C

KGS01

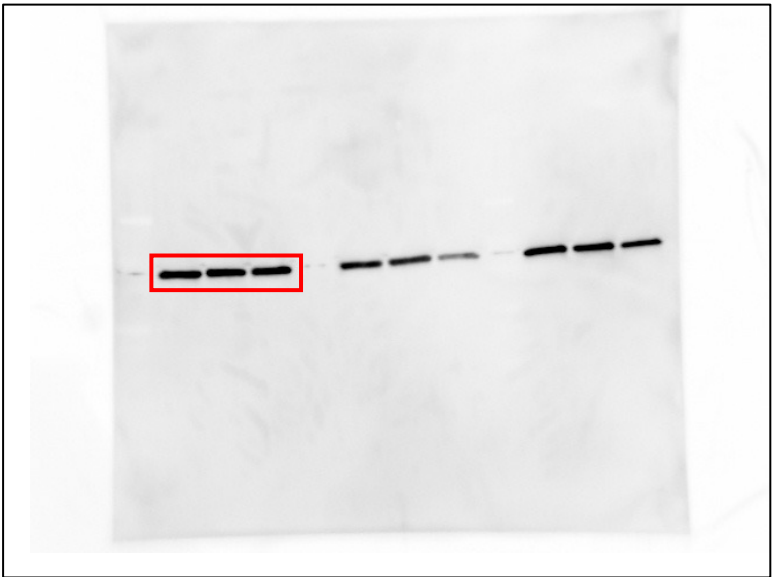
cleaved PARP



PARP

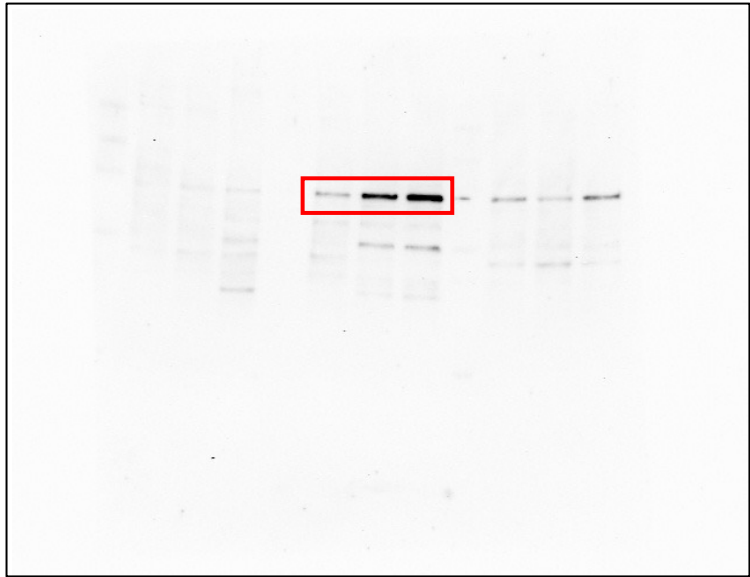


β actin

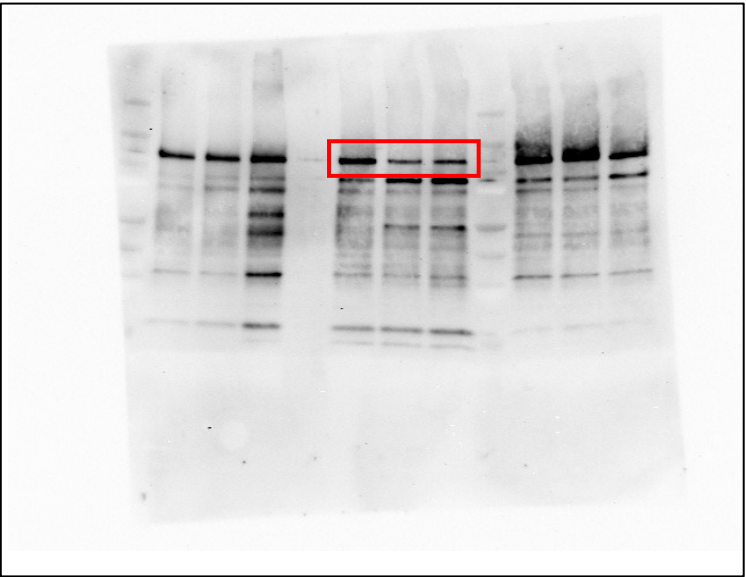


KGS10

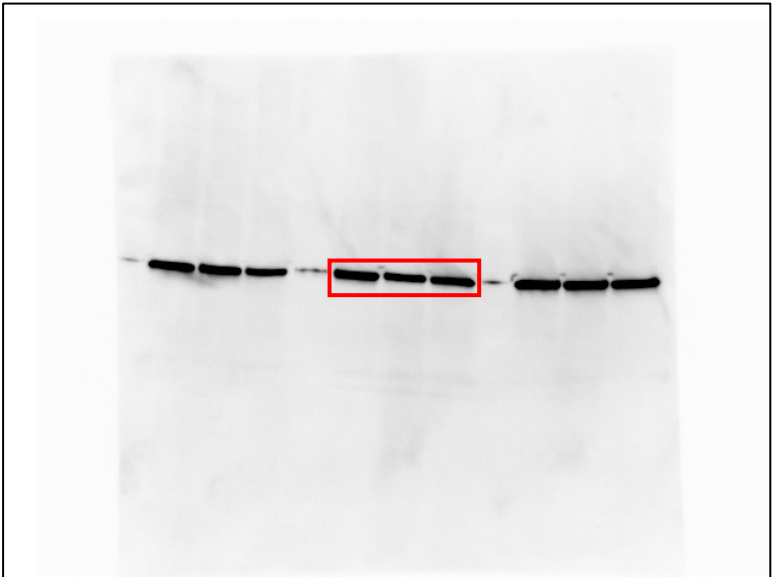
cleaved PARP



PARP

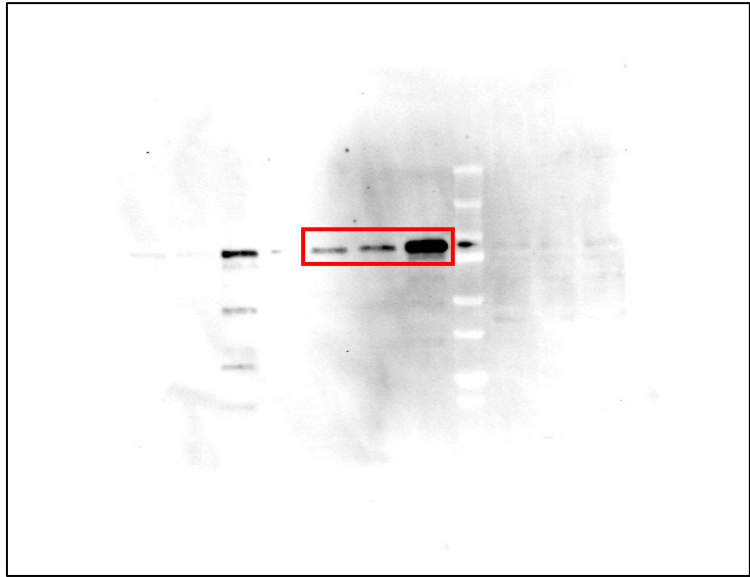


β actin

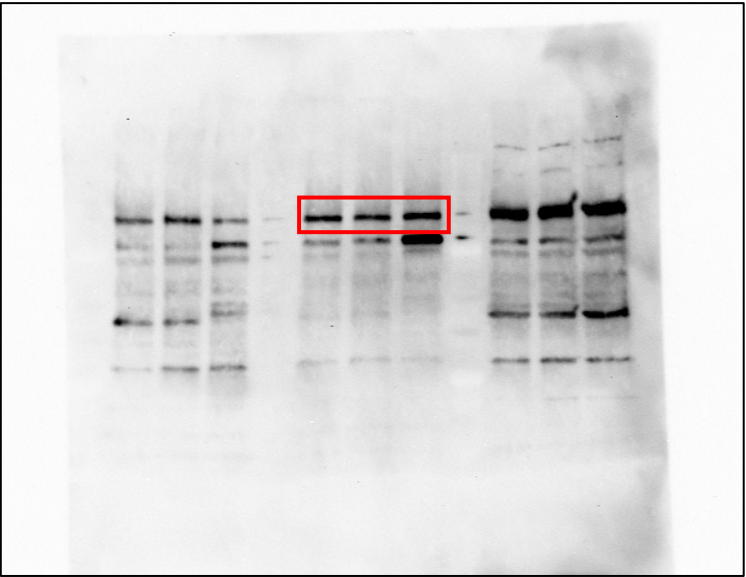


KGS15

cleaved PARP



PARP



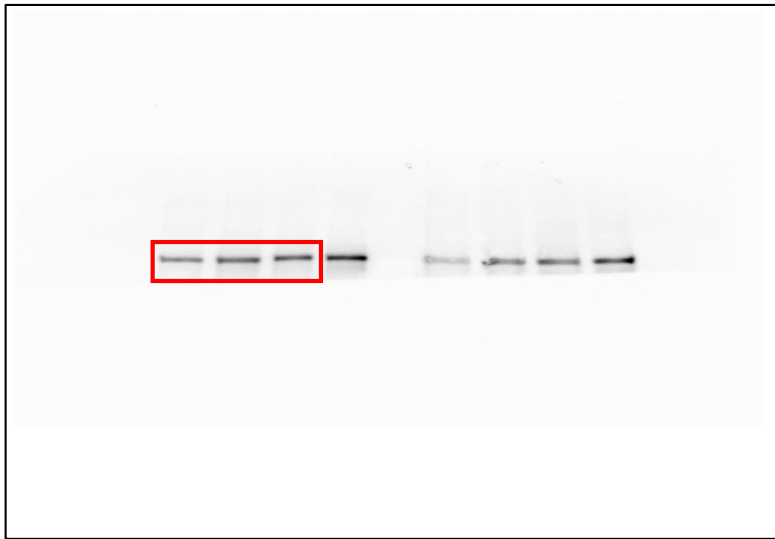
β actin



Figure 2C

DKGS01

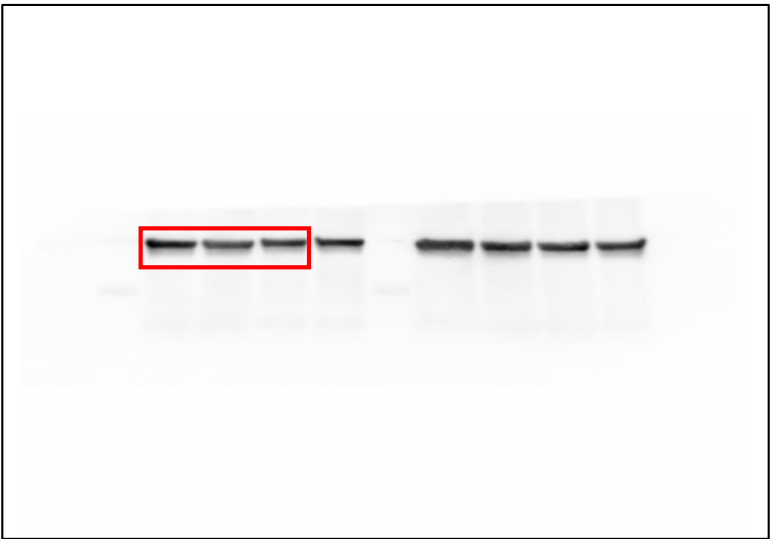
cleaved PARP



PARP

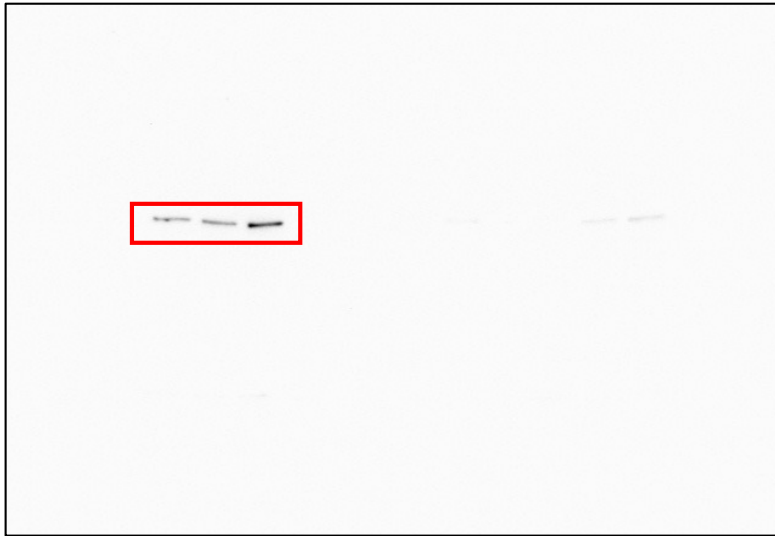


β actin

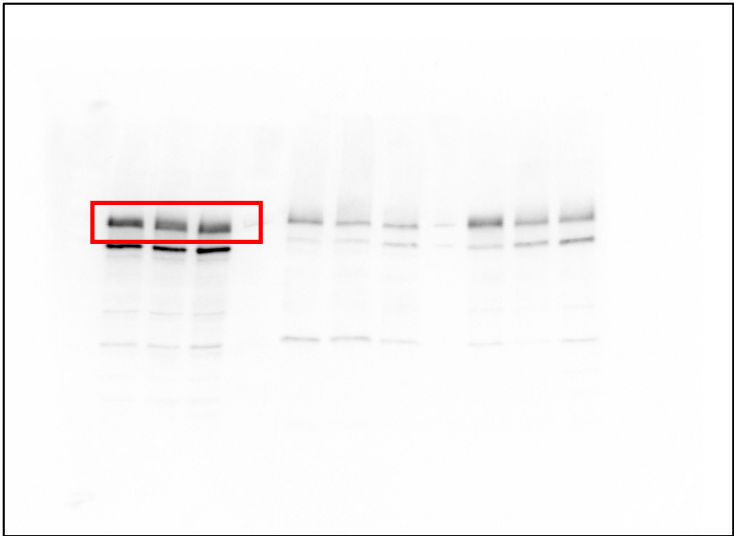


DKGS10

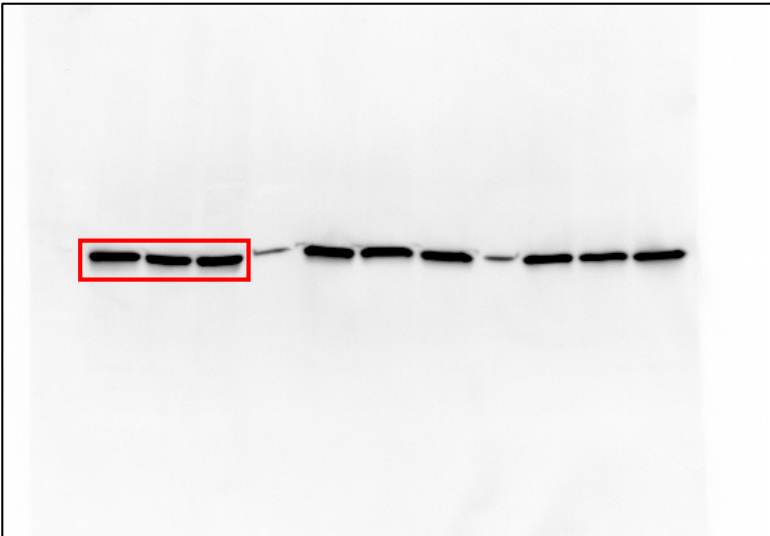
cleaved PARP



PARP

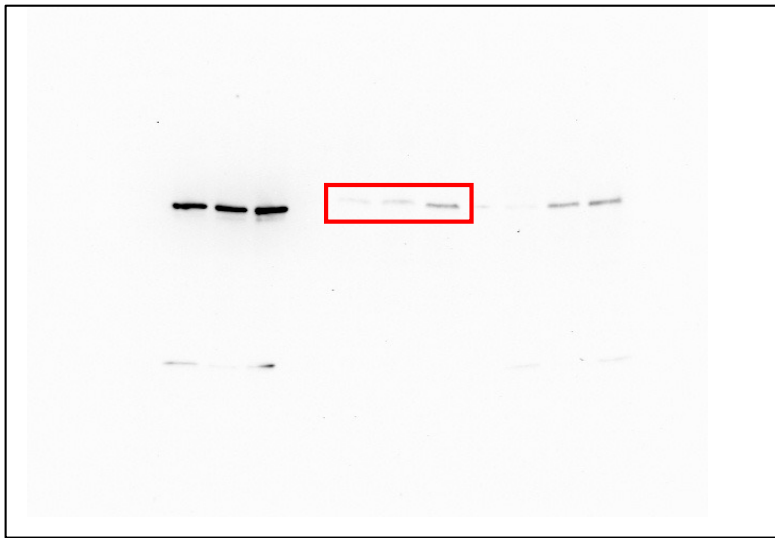


β actin

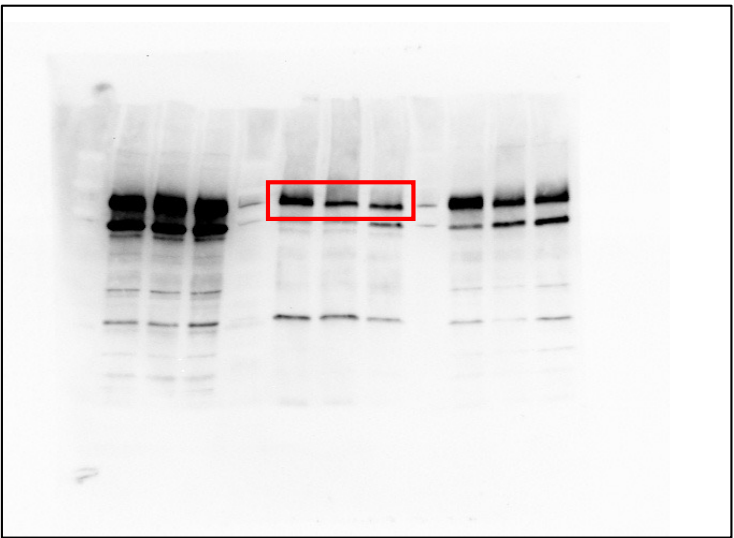


DKGS15

cleaved PARP



PARP



β actin

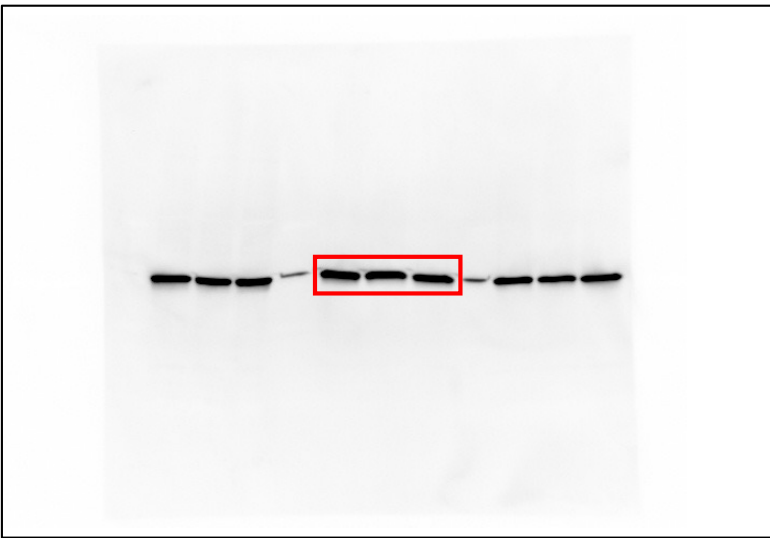


Figure 2C

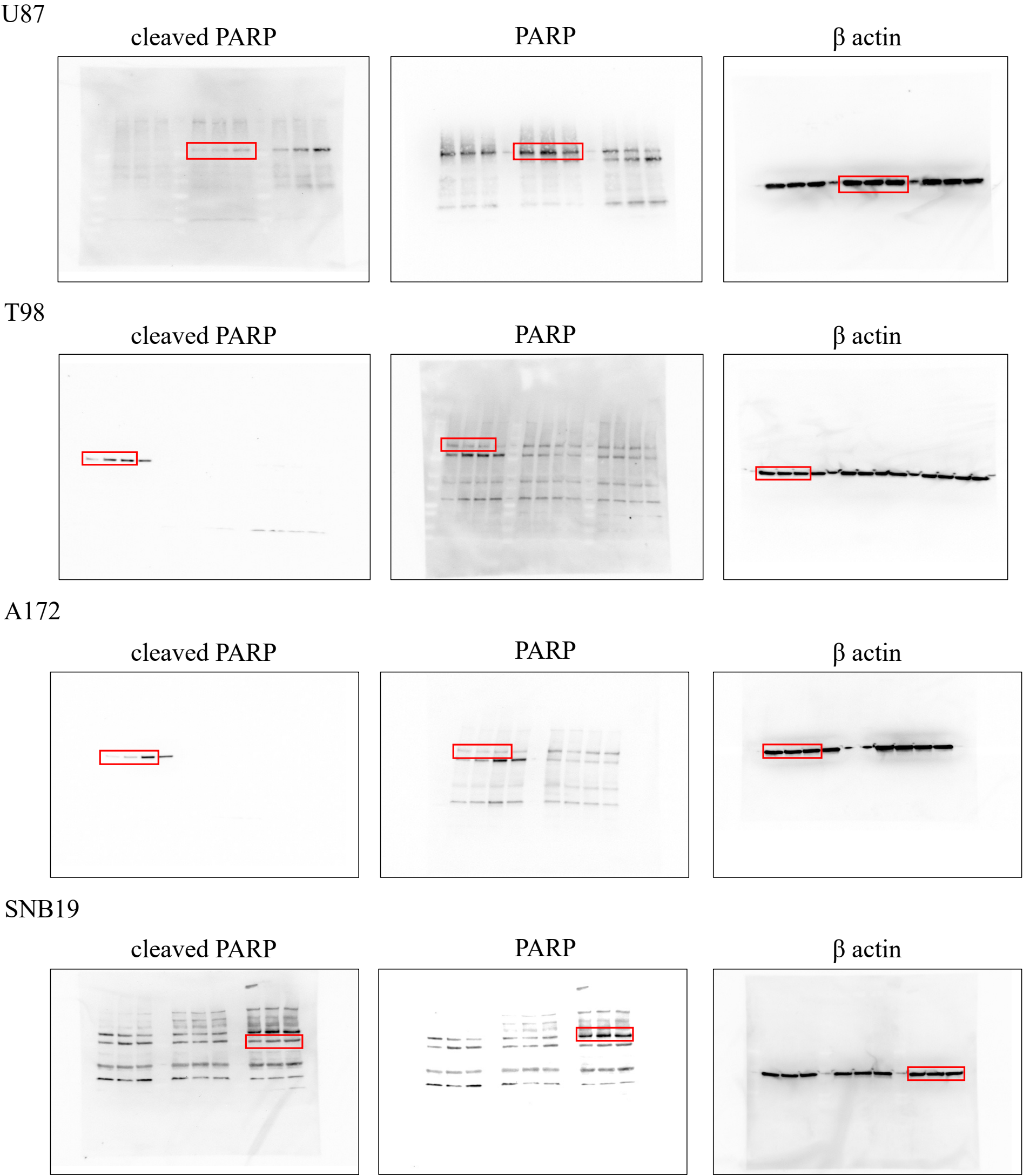


Figure 2E

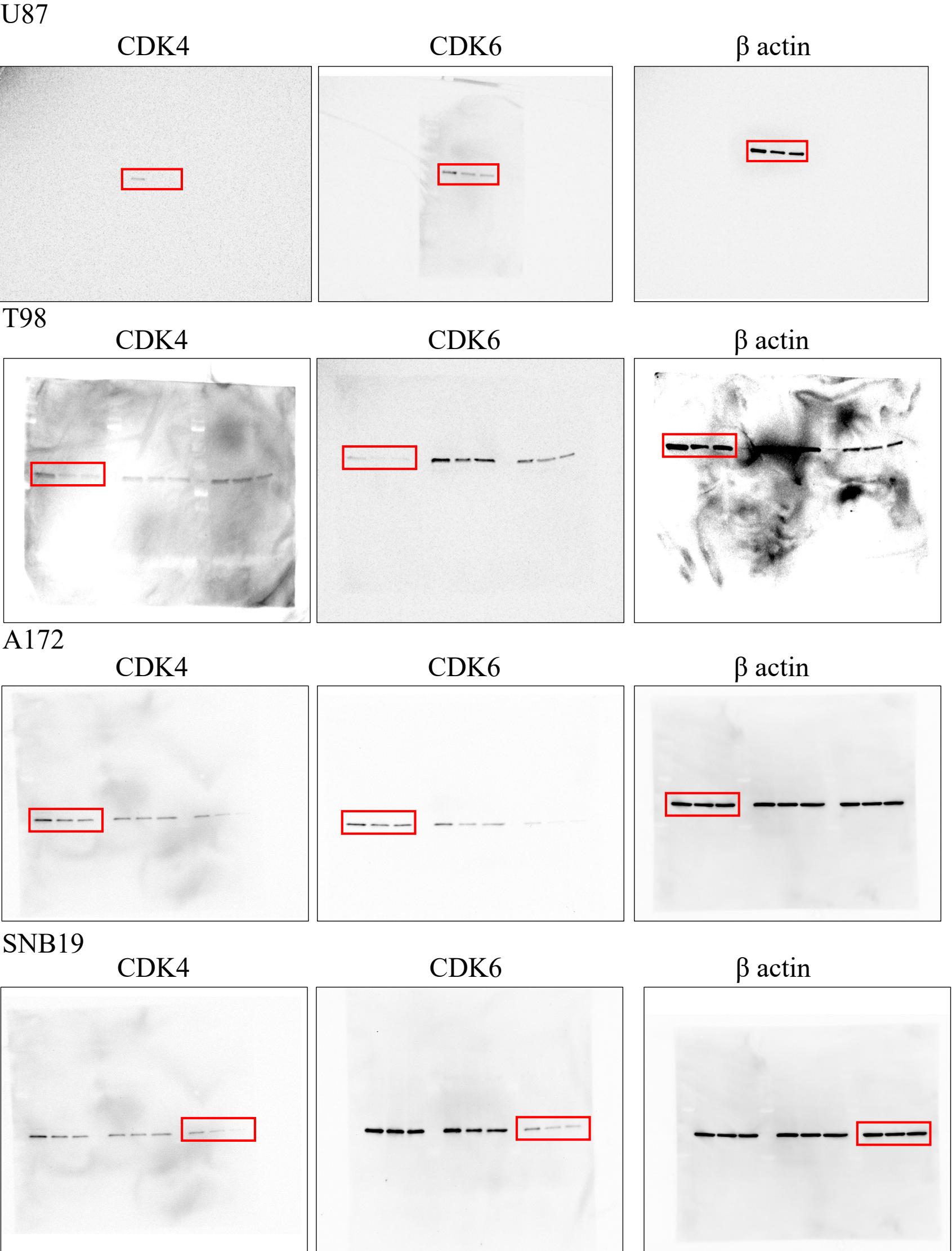


Figure 4D

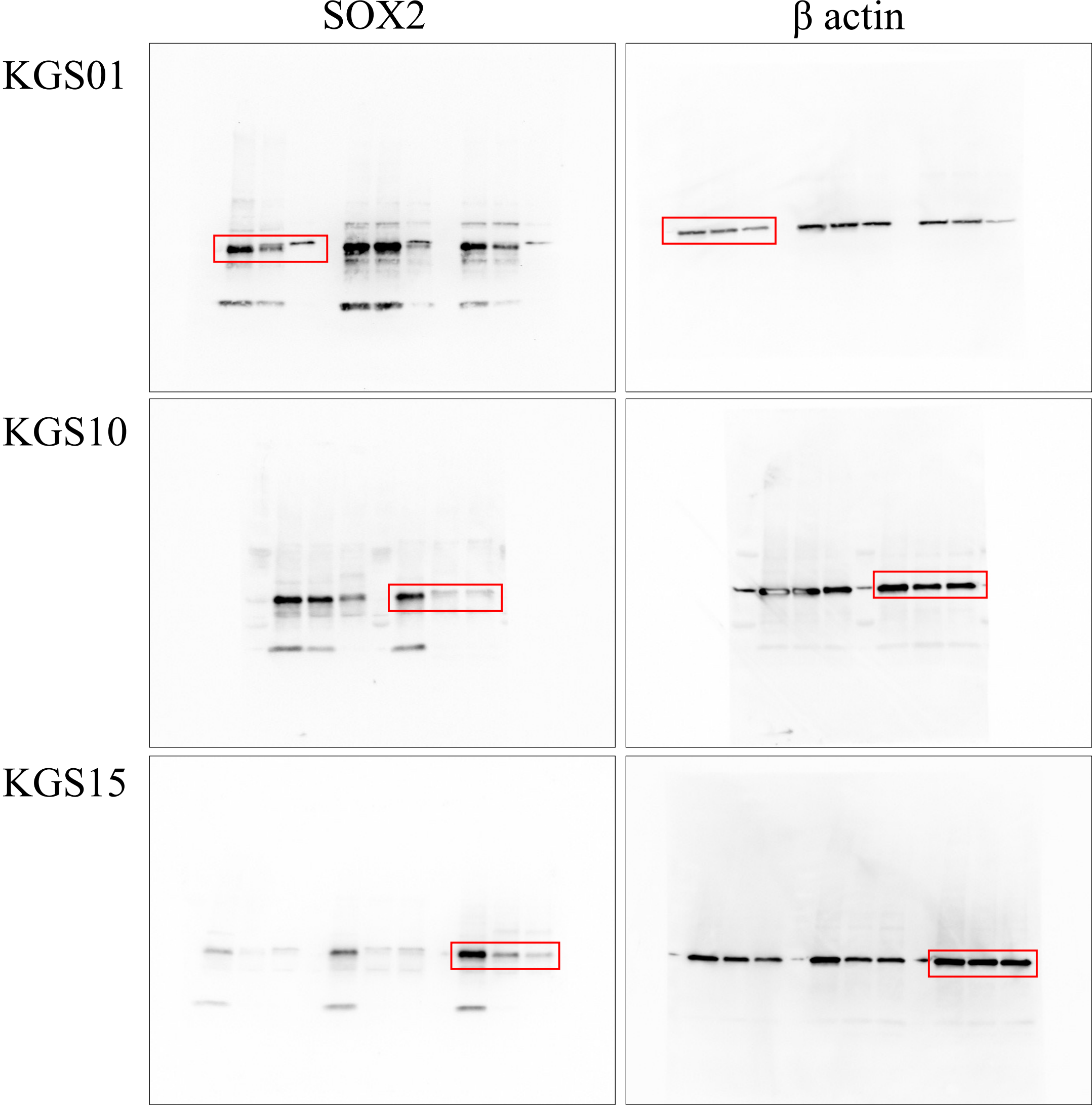
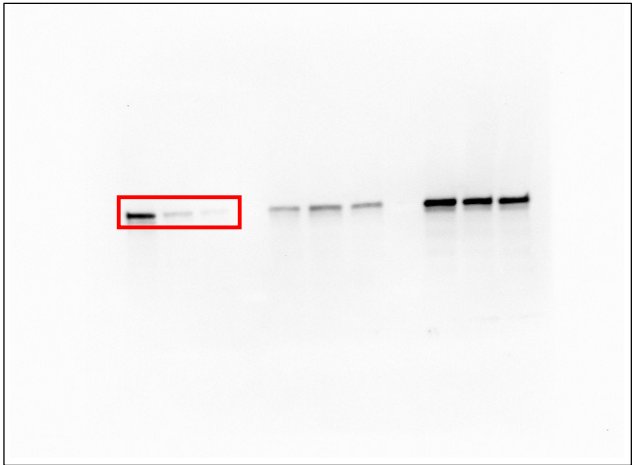


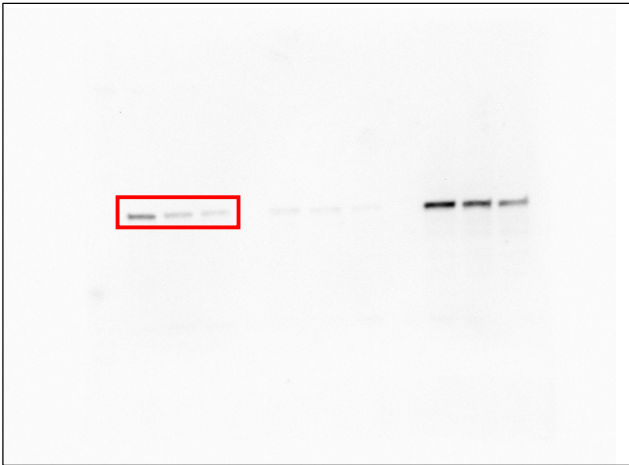
Figure 5A

KGS01

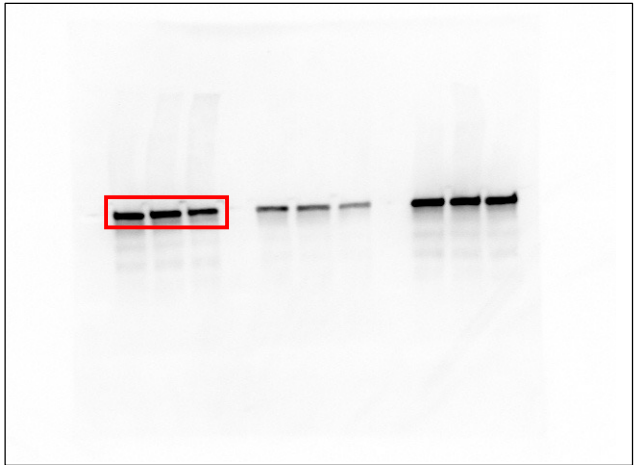
pSTAT3^{Y705}



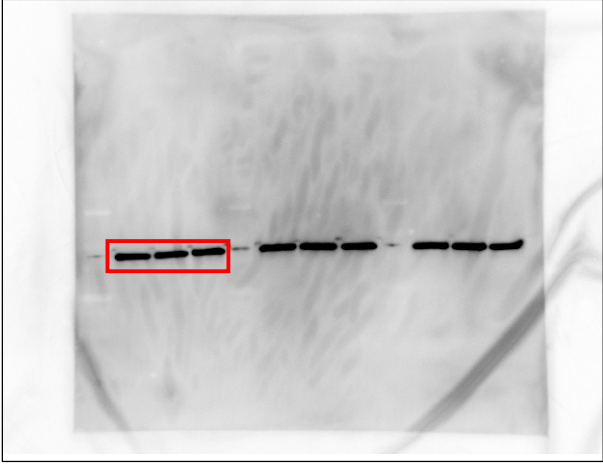
pSTAT3^{S727}



total STAT3



β actin

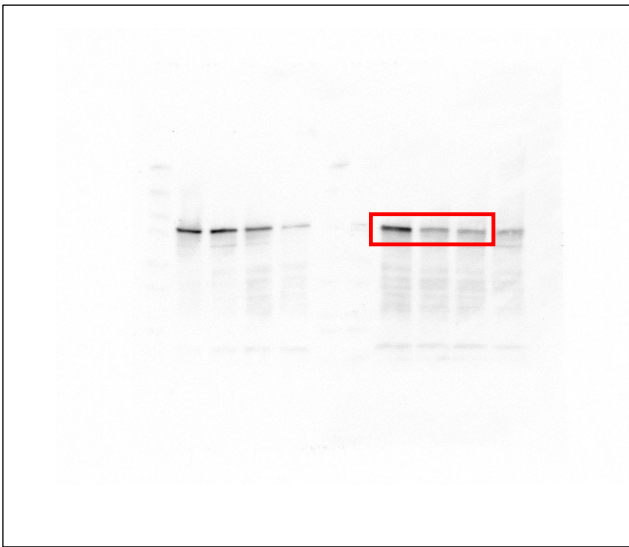


KGS10

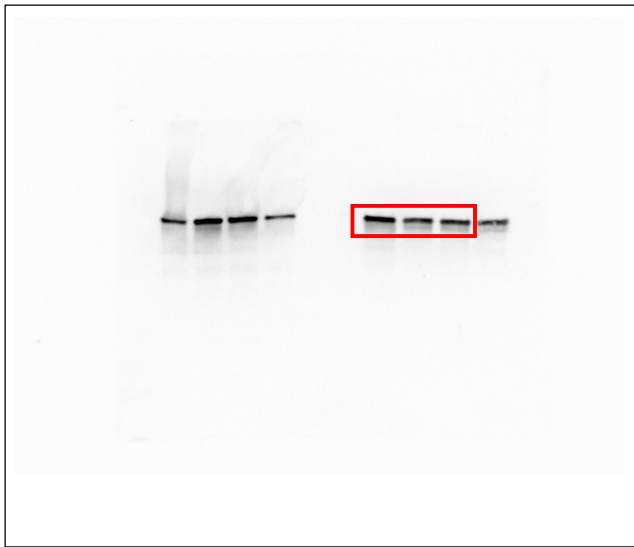
pSTAT3^{Y705}



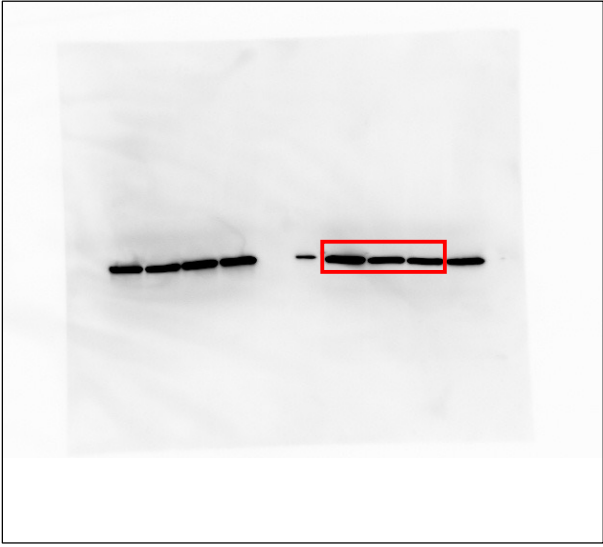
pSTAT3^{S727}



total STAT3

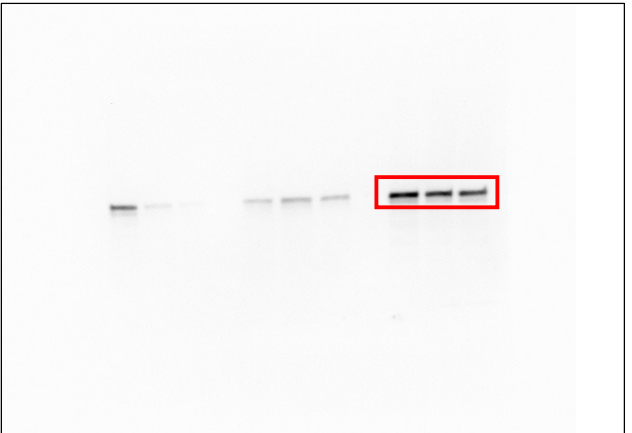


β actin

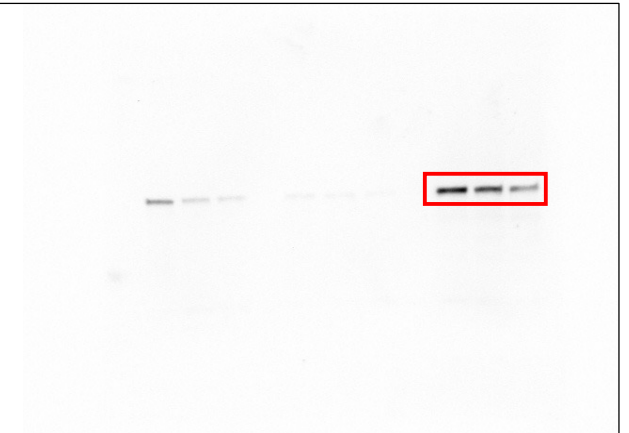


KGS15

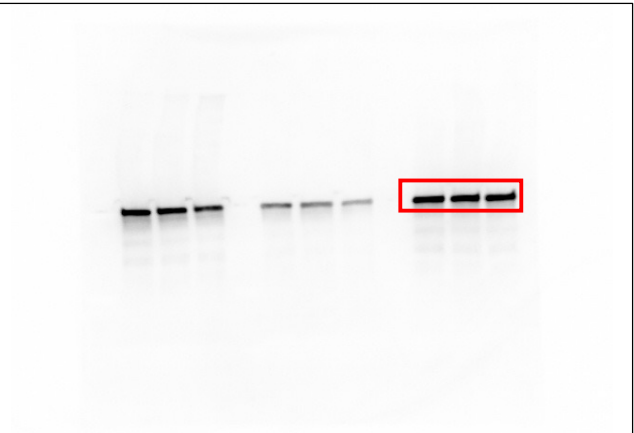
pSTAT3^{Y705}



pSTAT3^{S727}



total STAT3



β actin

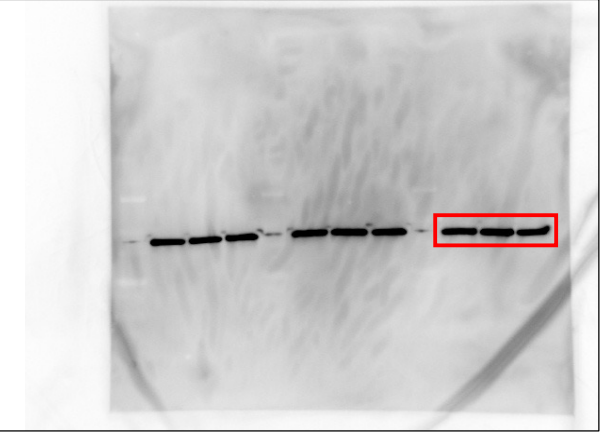
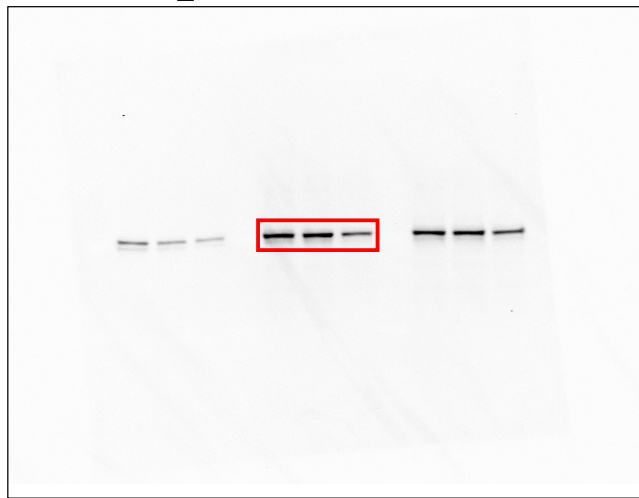


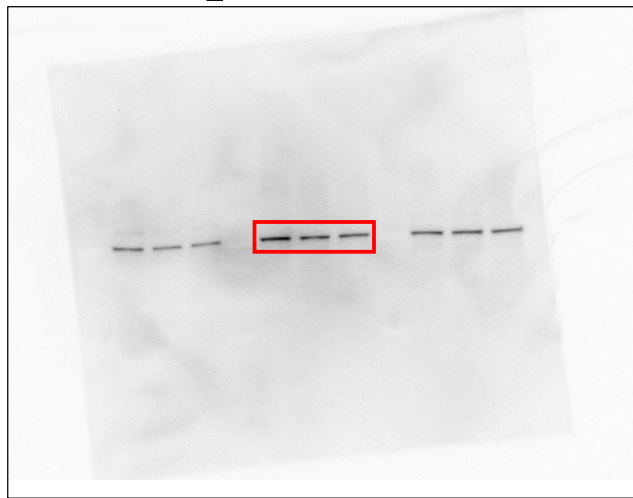
Figure 5A

DKGS01

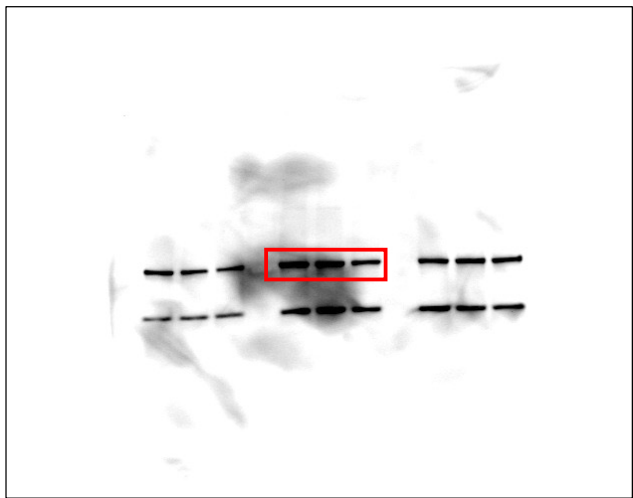
pSTAT3^{Y705}



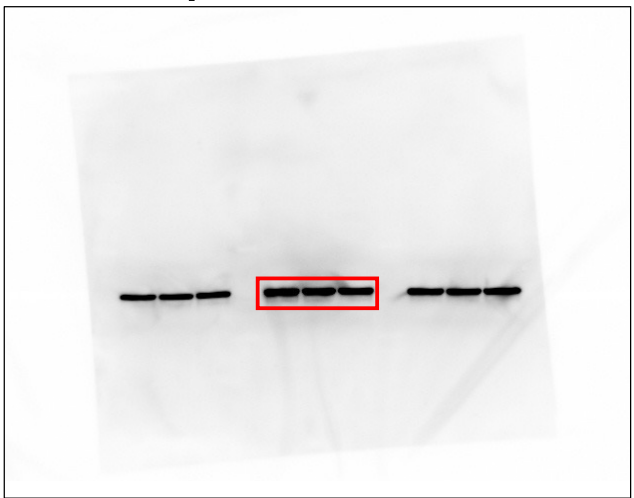
pSTAT3^{S727}



total STAT3

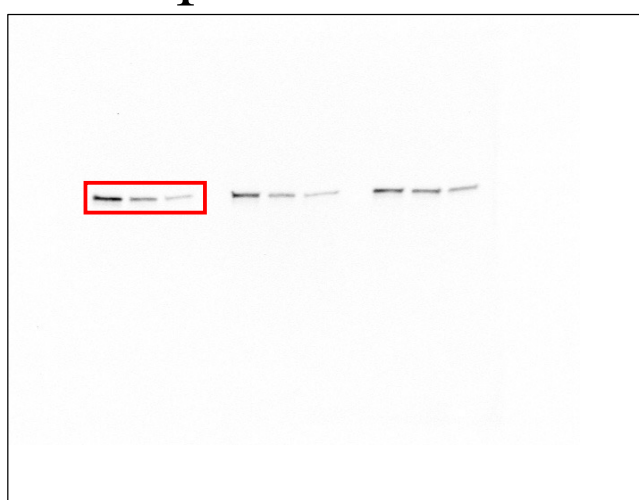


β actin

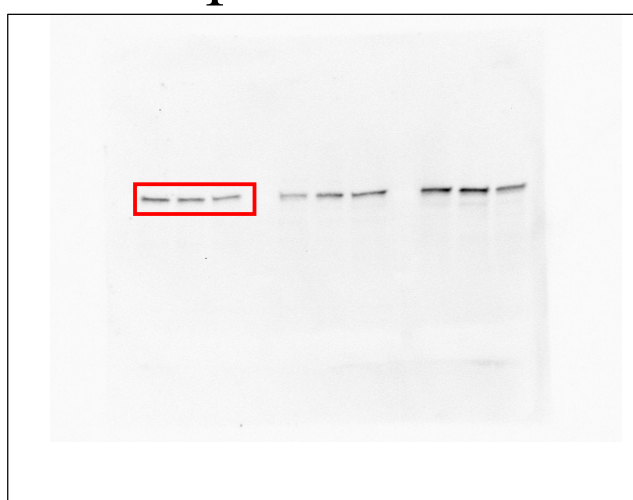


DKGS10

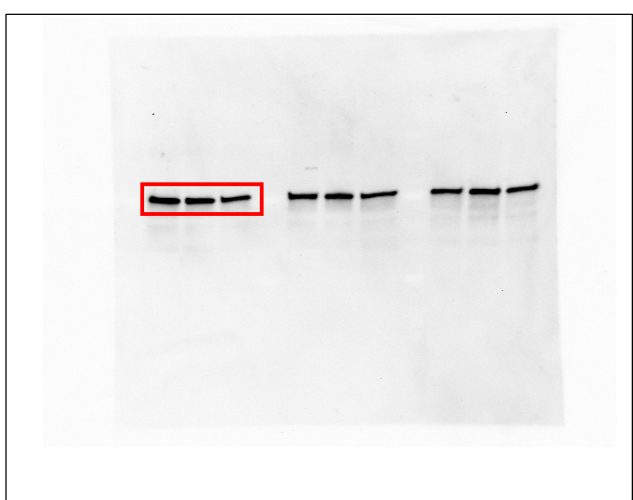
pSTAT3^{Y705}



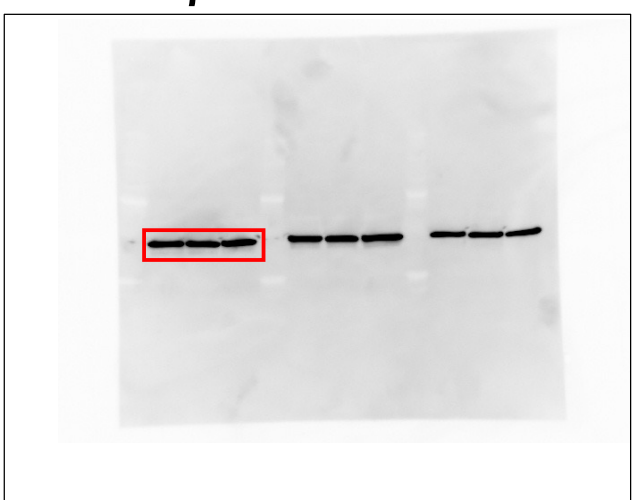
pSTAT3^{S727}



total STAT3

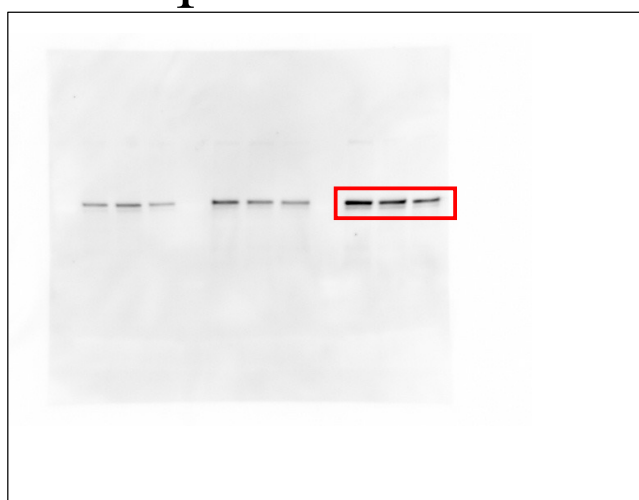


β actin

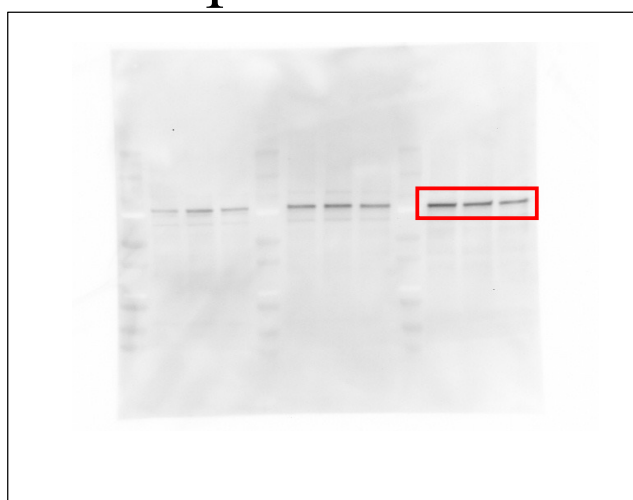


DKGS15

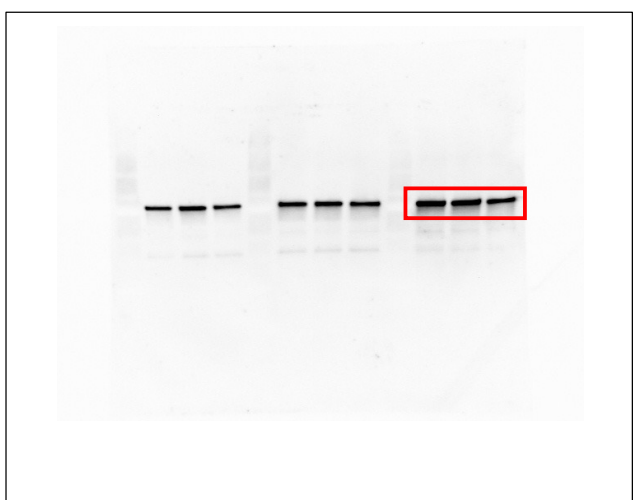
pSTAT3^{Y705}



pSTAT3^{S727}



total STAT3



β actin

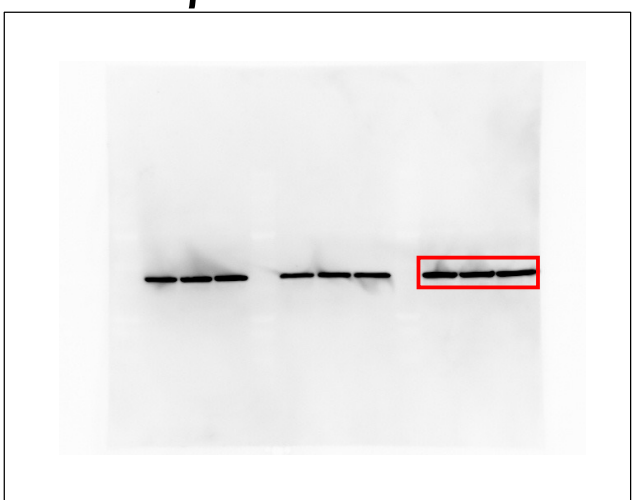
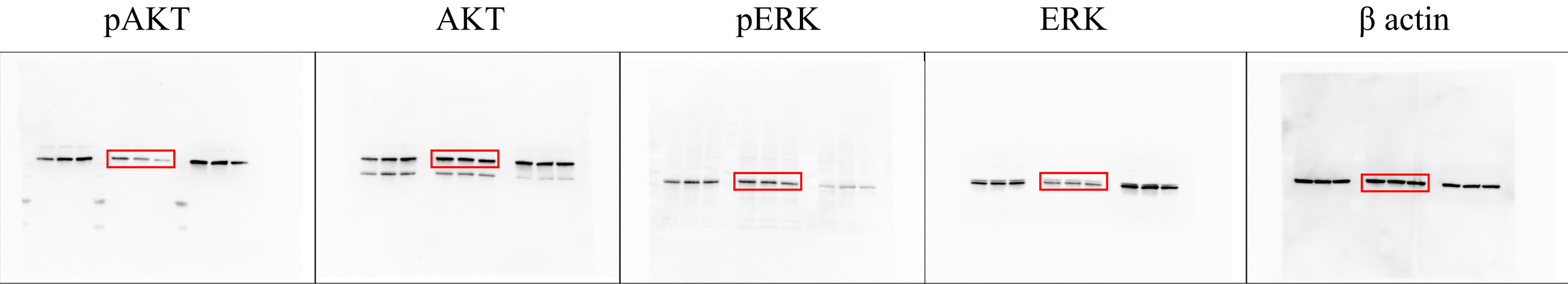
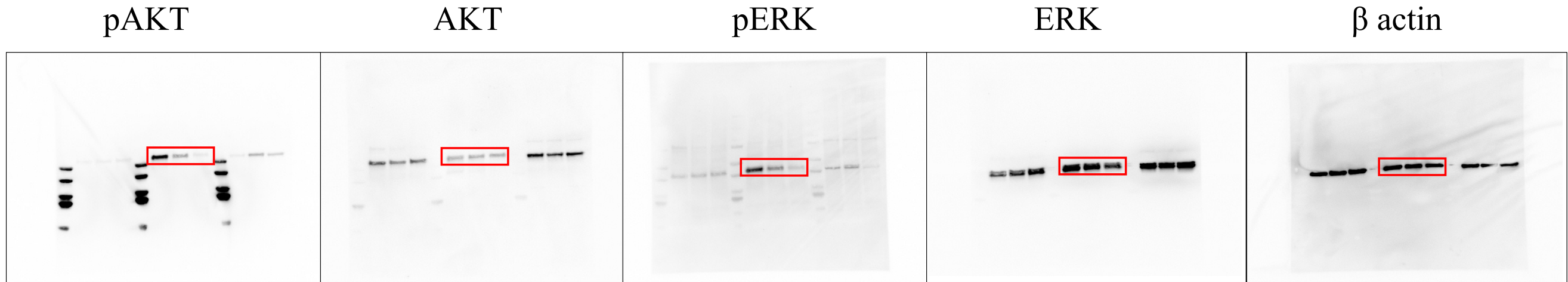


Figure 5B

KGS01



KGS10



KGS15

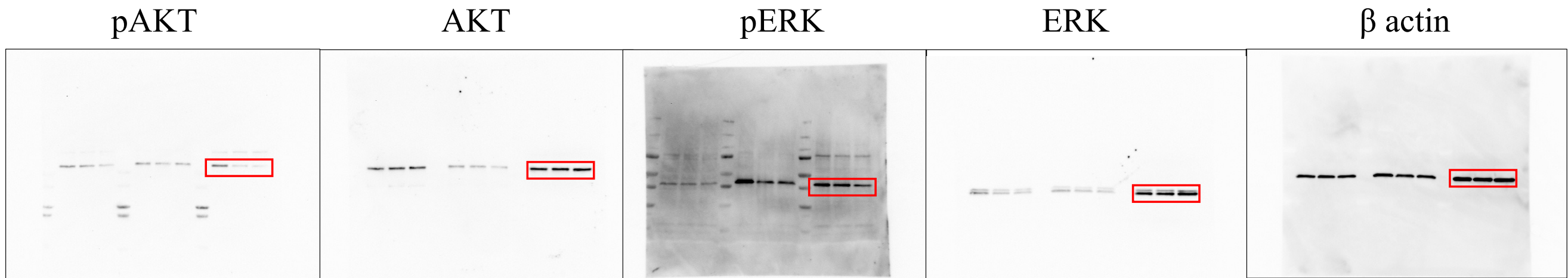
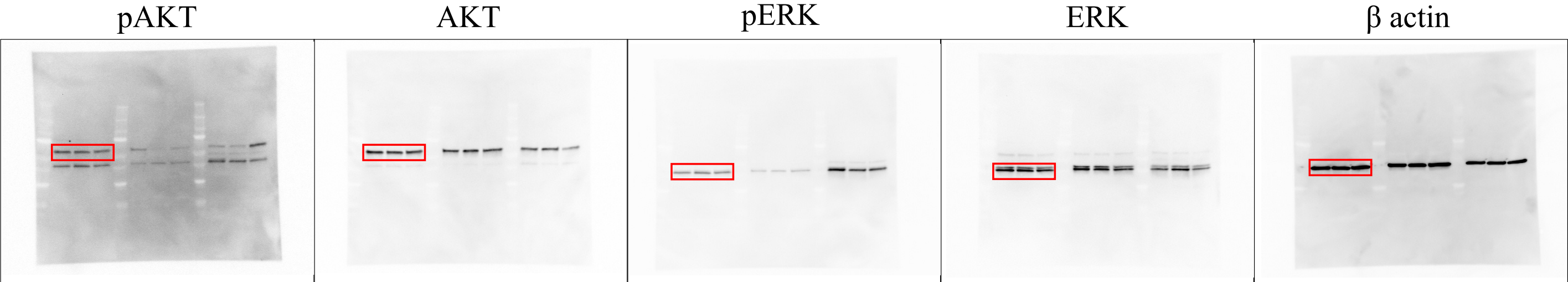
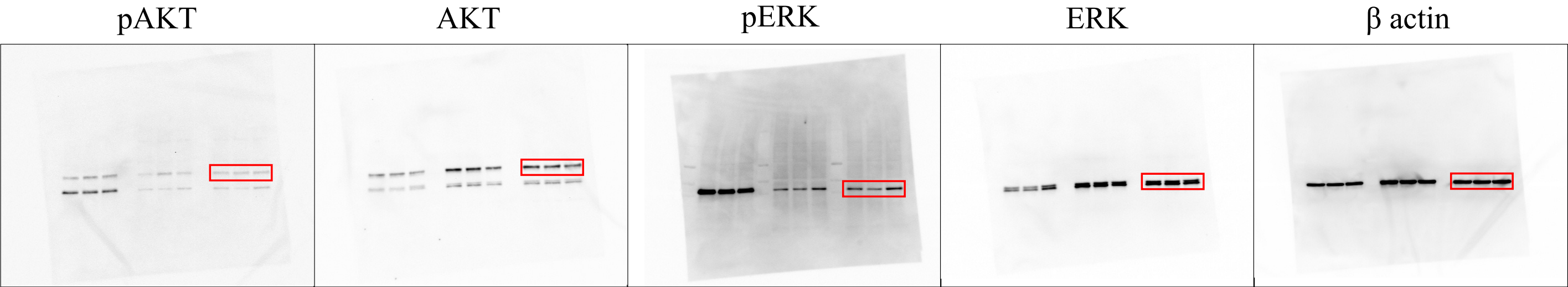


Figure 5B

DKGS01



DKGS10



DKGS15



Figure 5D



Figure 5E

