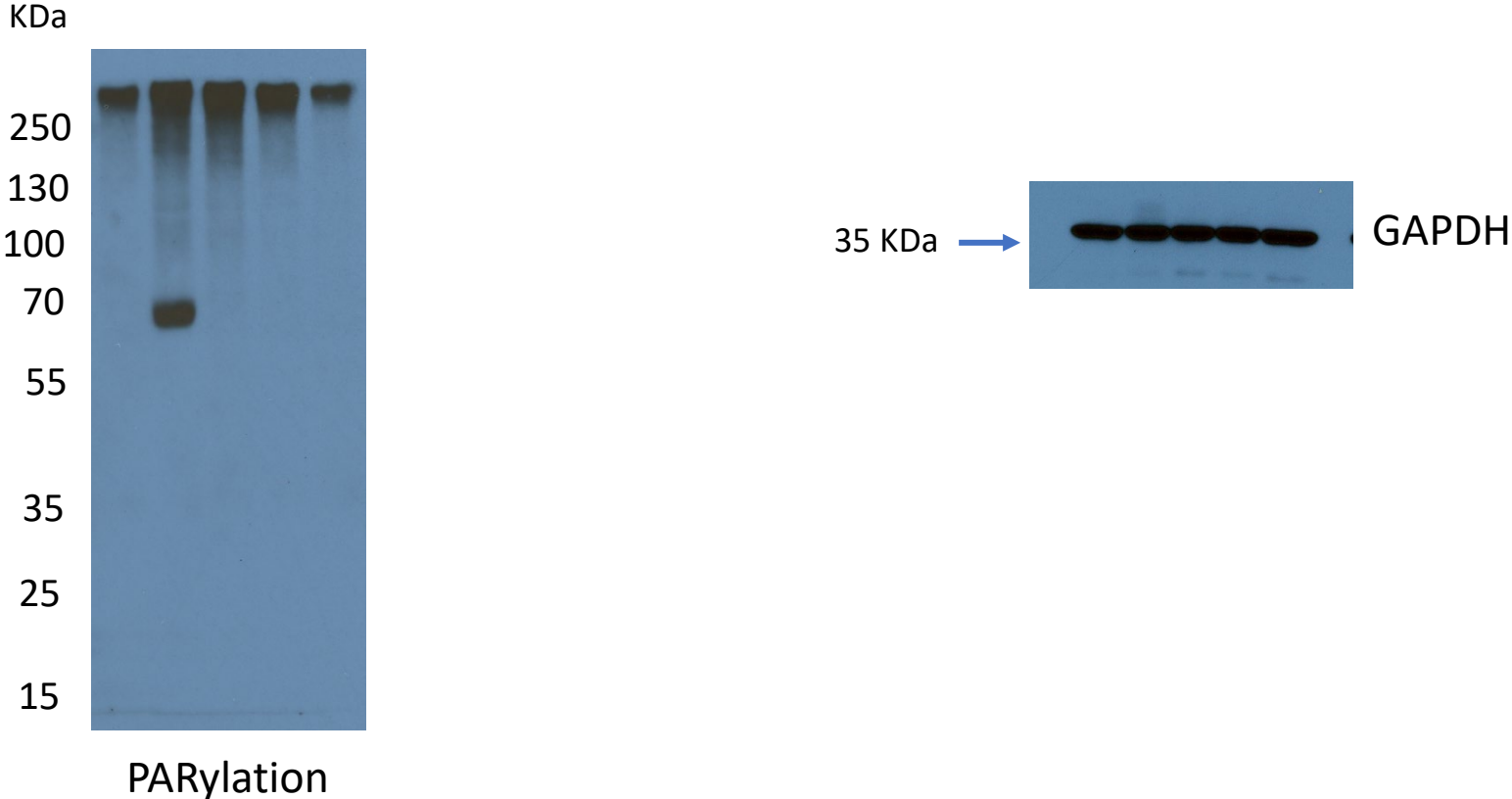
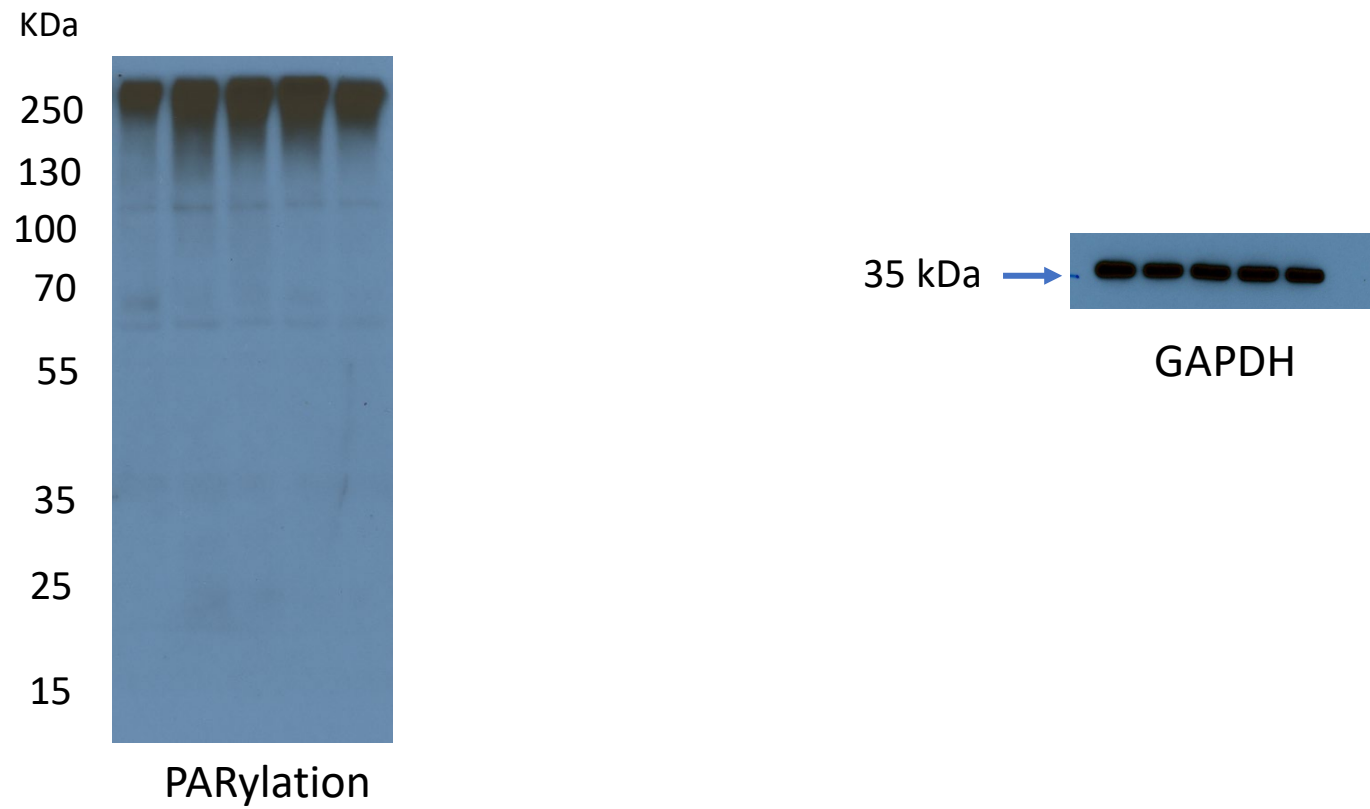


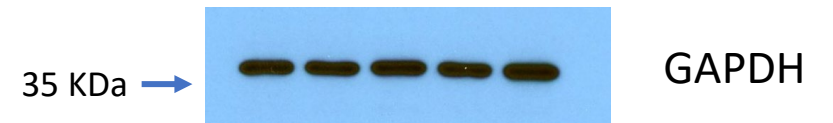
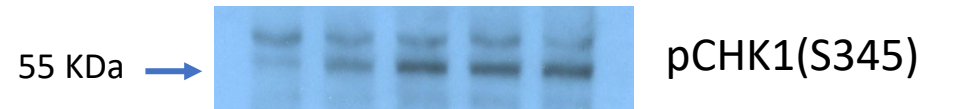
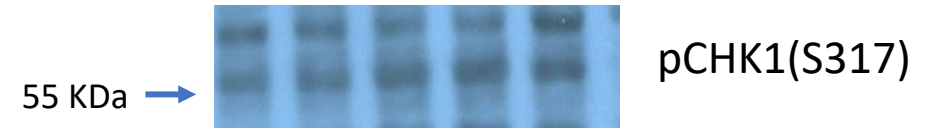
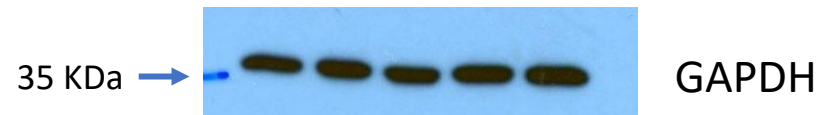
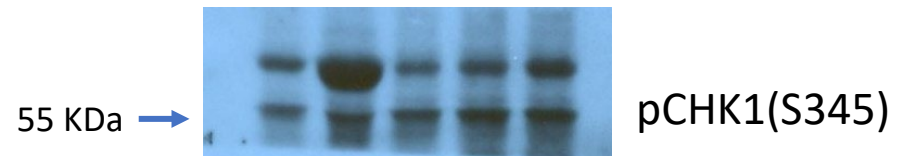
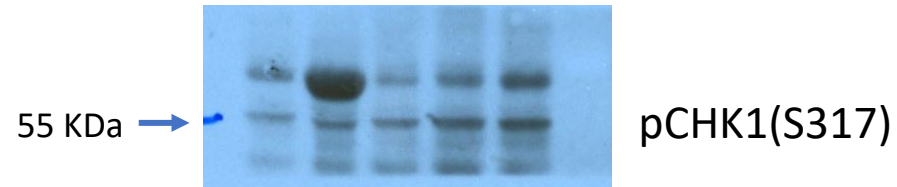
Original PARylation and GAPDH blots for Figure 1 (OVCAR8 cells)



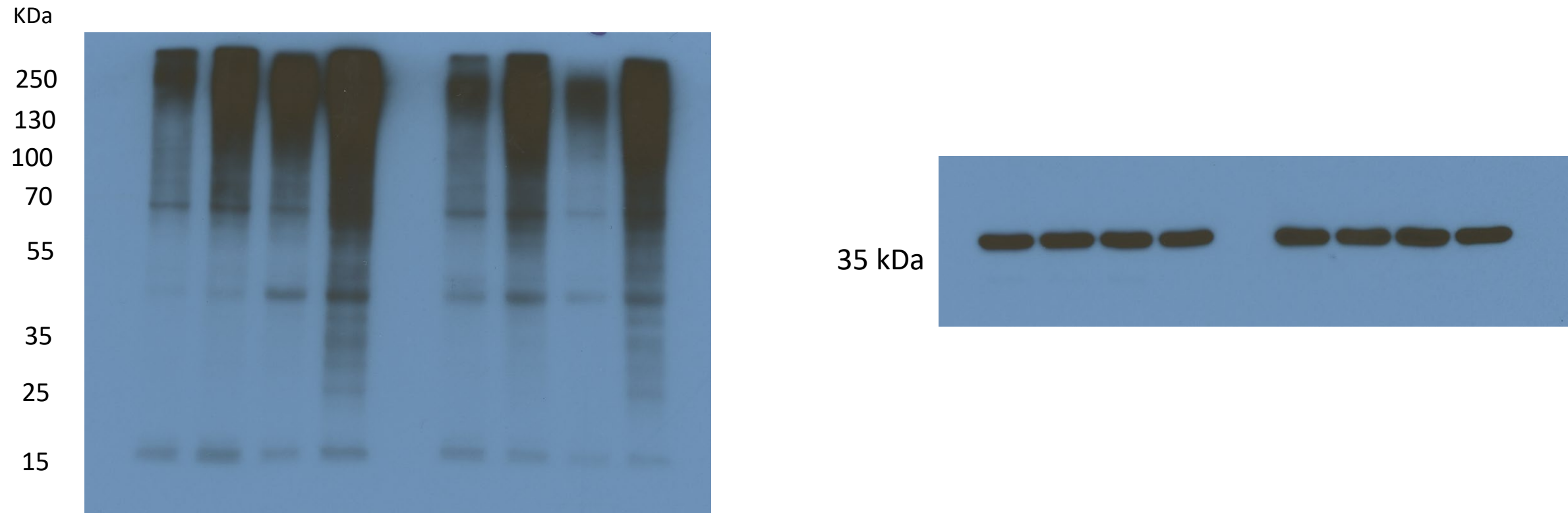
Original PARylation and GAPDH blots for Figure 1 (SKOV3 cells)



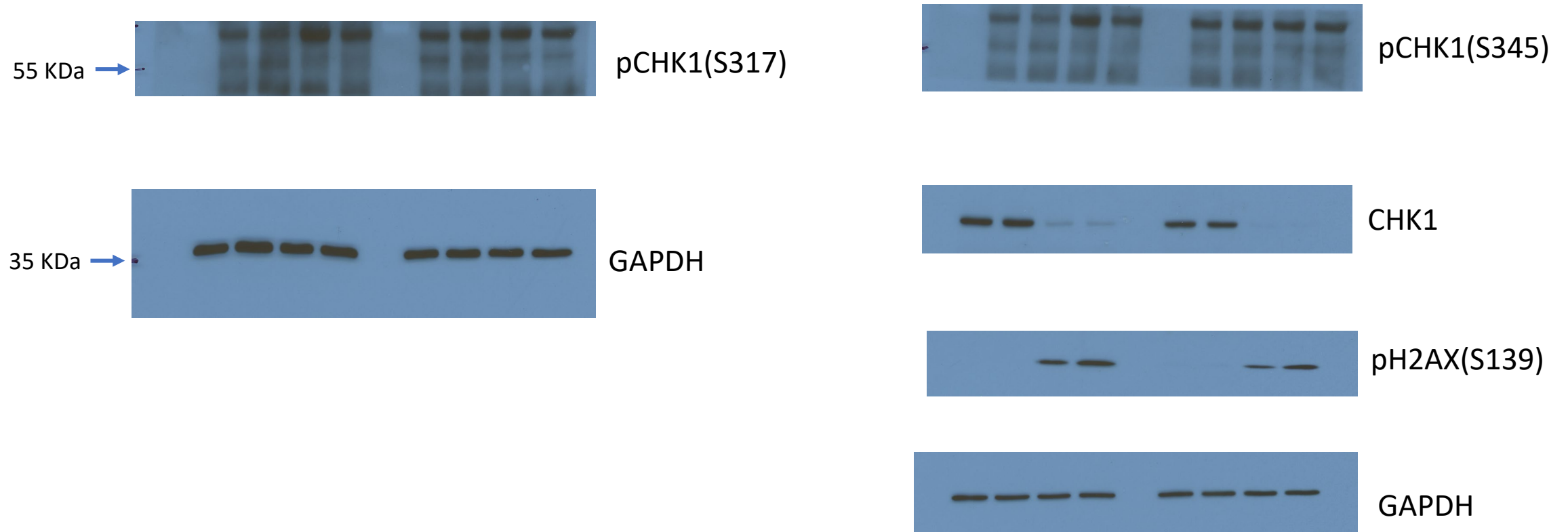
Original blots for phosphorylation of CHK1 and GAPDH for Figure 2A,B
(First column for OVCAR8 and other for SKOV3)



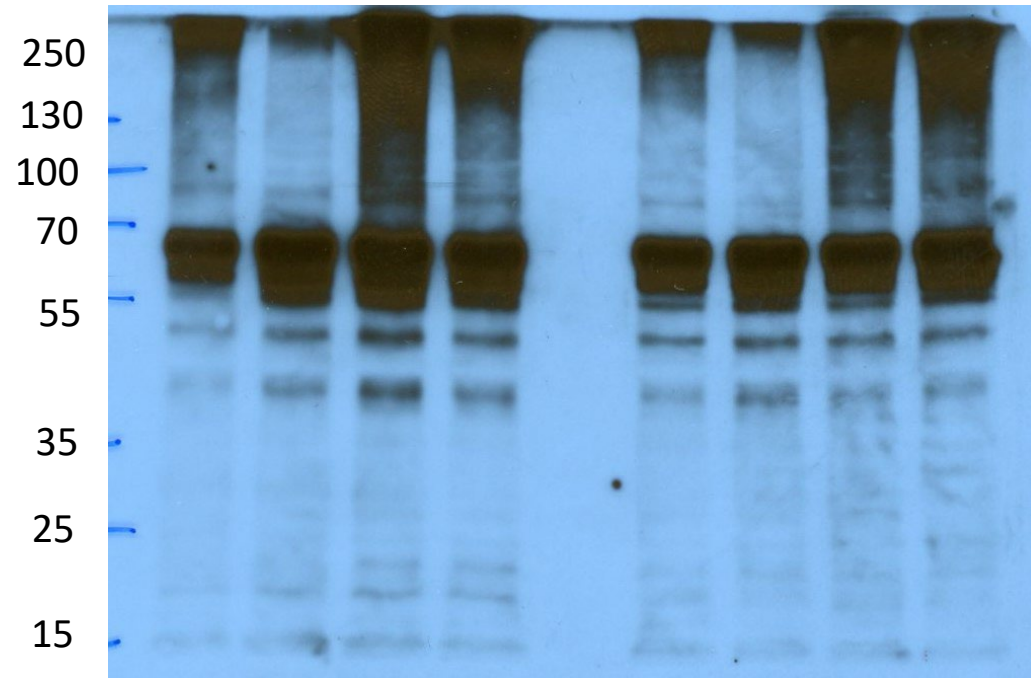
Original PARylation and GAPDH blots for Figure 2C
(First 4 lanes for OVCAR8 and other 4 lanes for SKOV3)



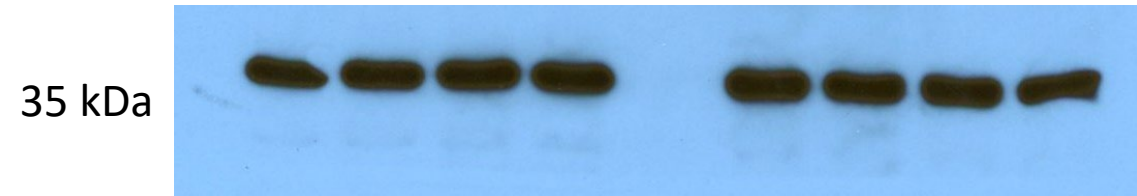
Original blots for phosphorylation of CHK1 and GAPDH for Figure 2D
(First 4 lanes for OVCAR8 and other 4 lanes for SKOV3)



Original PARylation and GAPDH blots for Figure 4A
(First 4 lanes for OVCAR8 and other 4 lanes for SKOV3)

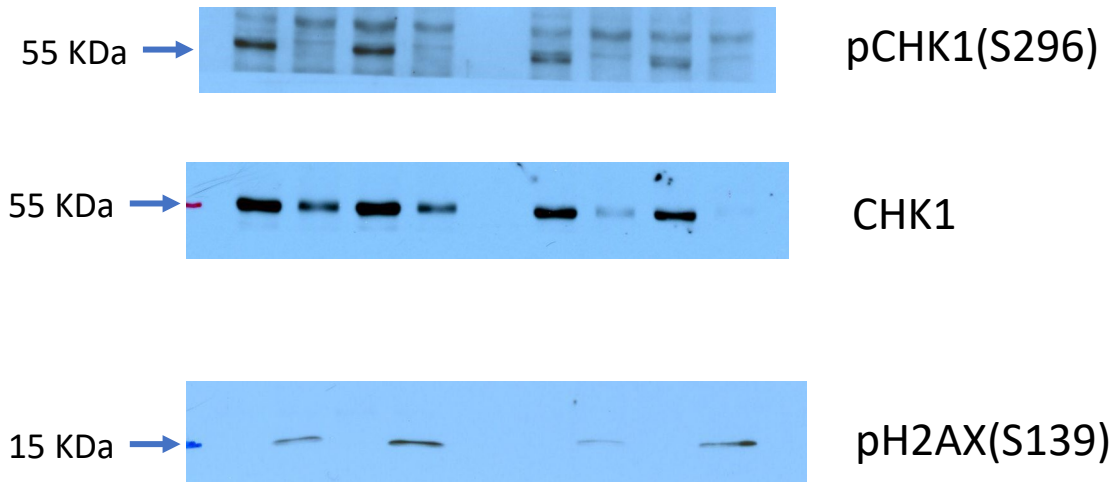


PARylation

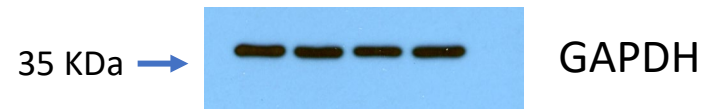


GAPDH

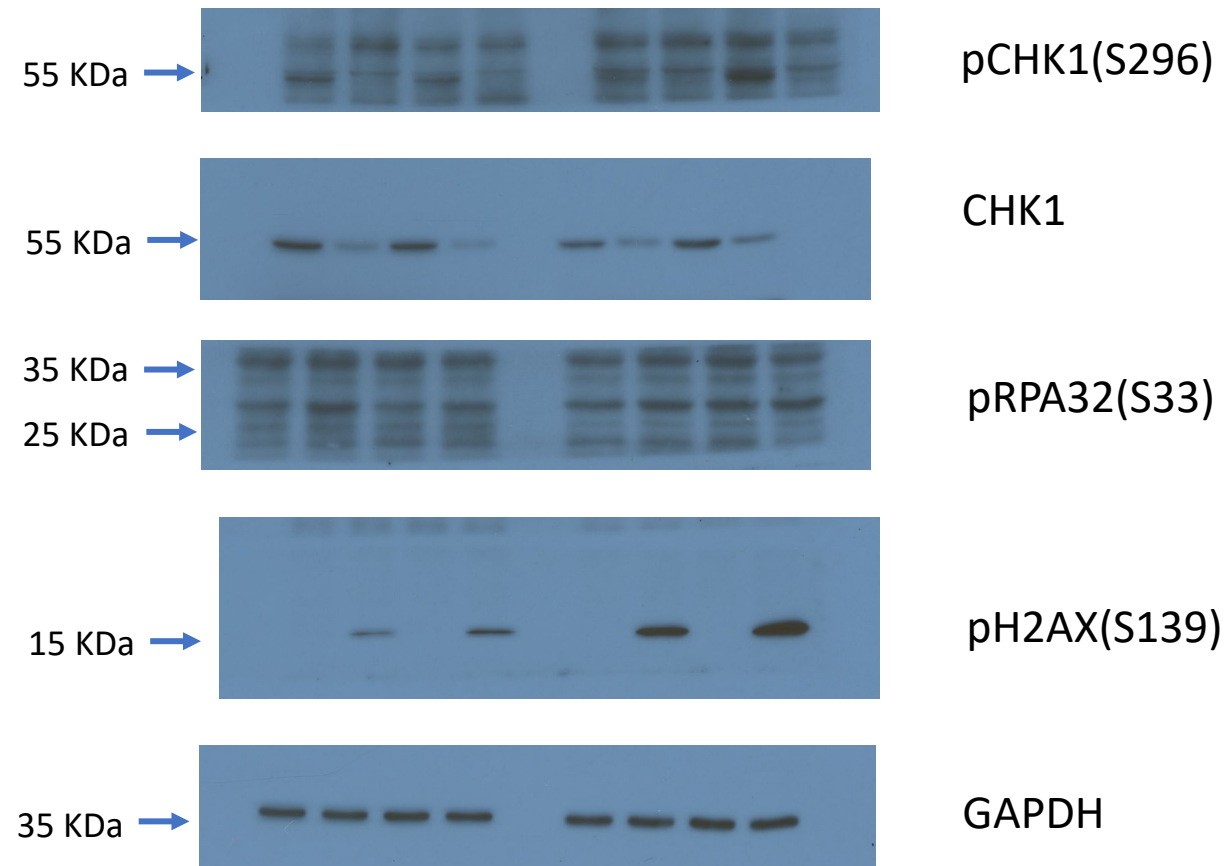
Original blots for pCHK1(S296), CHK1 & pH2AX(S139) for Figure 4A
(First 4 lanes for OVCAR8 and other 4 lanes for SKOV3)



Original blots for pRPA32(S33) for Figure 4B
(SKOV3)



Original blots for pCHK1(S296), CHK1, pRPA32(S33), pH2AX(S139) and GAPDH for Figure 8C
(First 4 lanes for A2780 and other 4 lanes for A2780/CP70)



Original blots for ALDH1A1 and GAPDH for Figure 9

