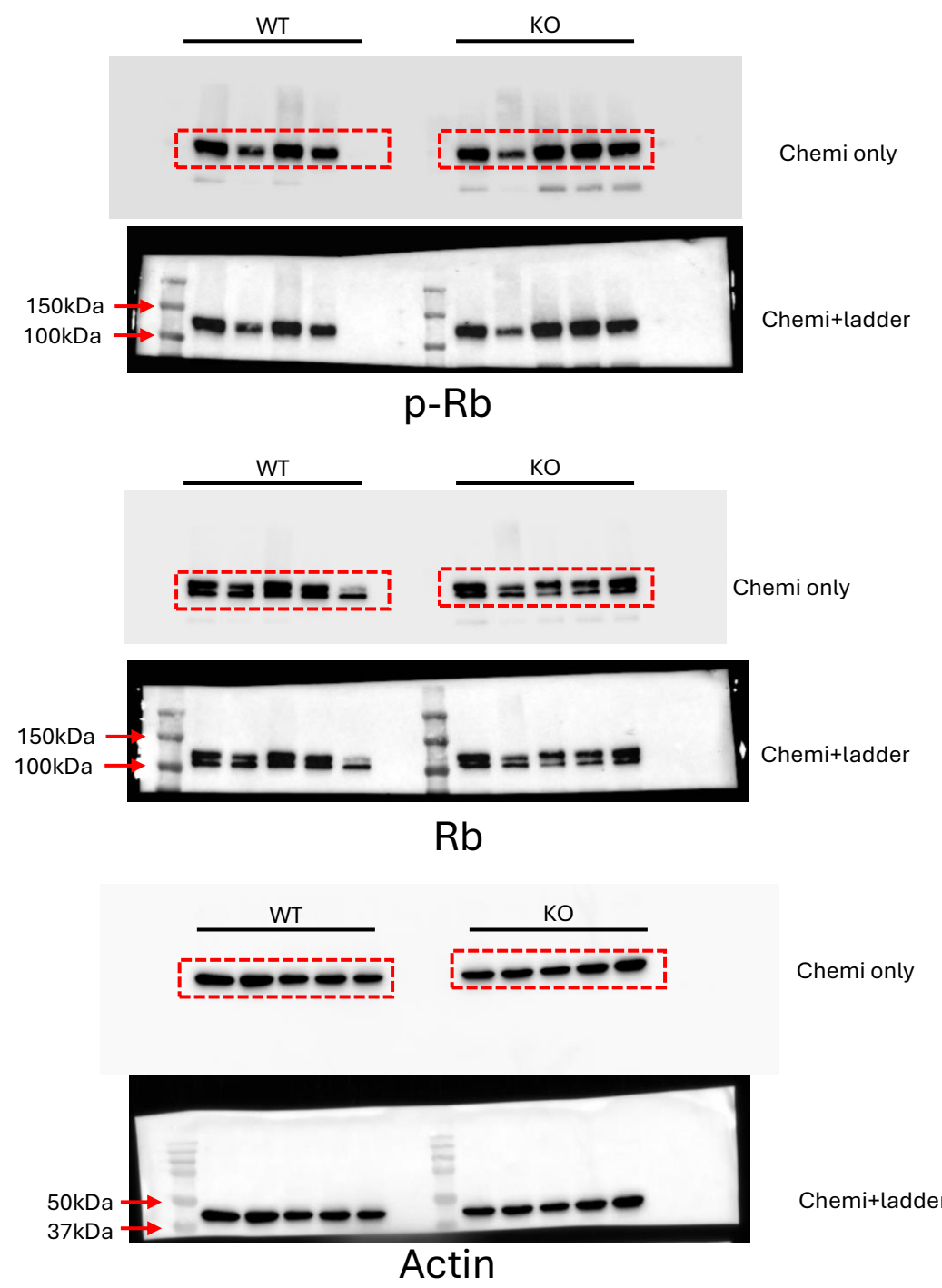
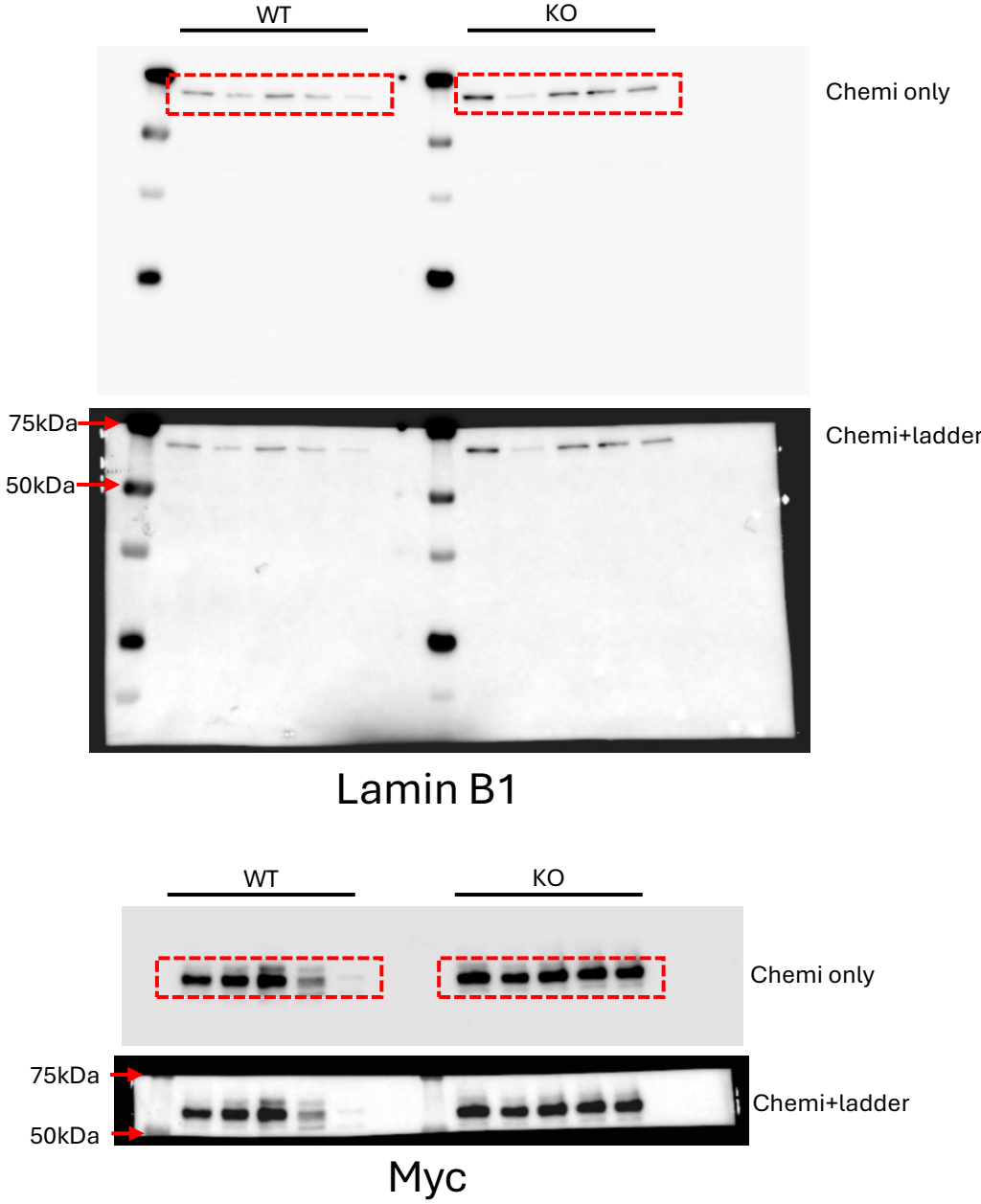
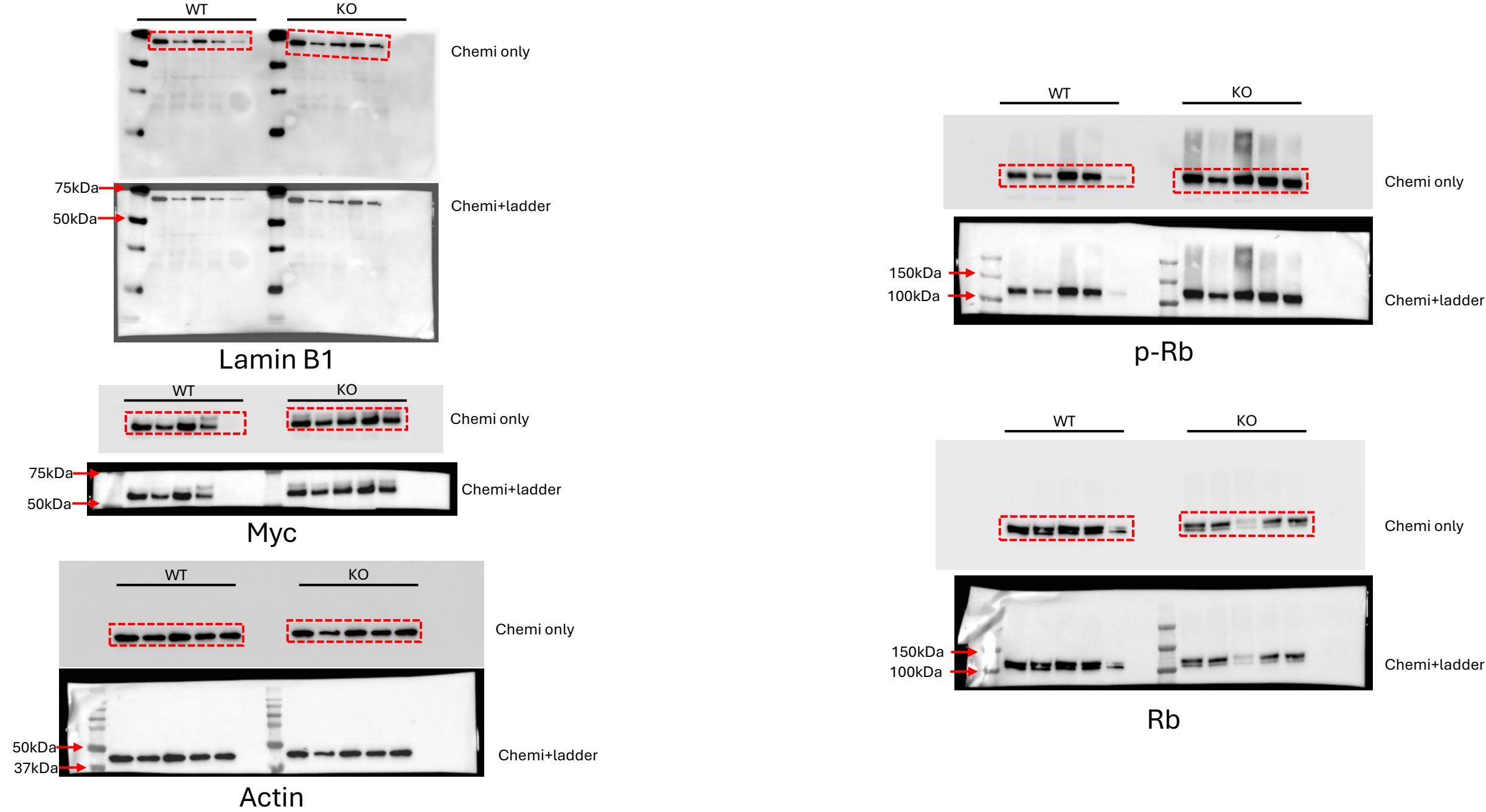


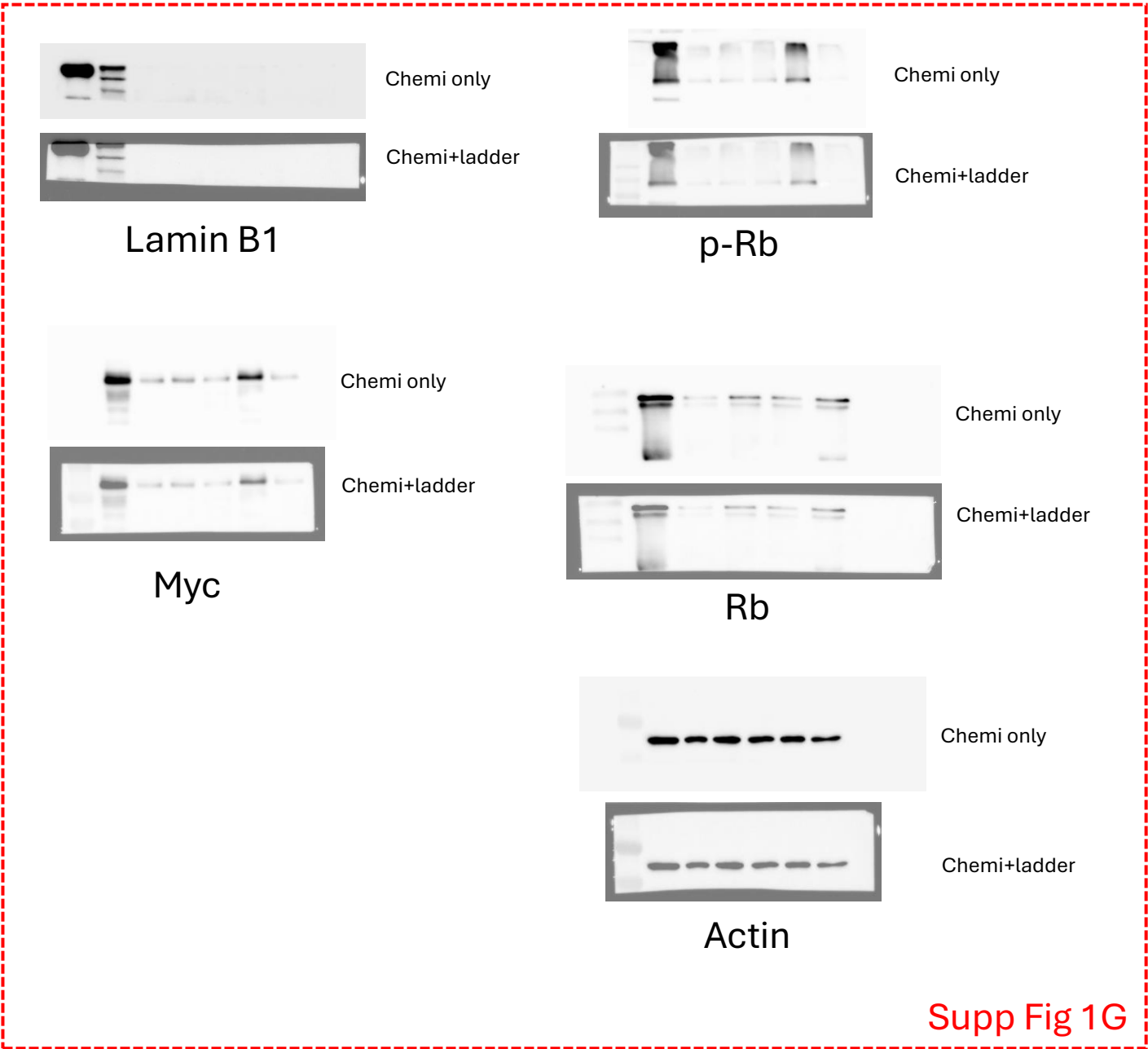
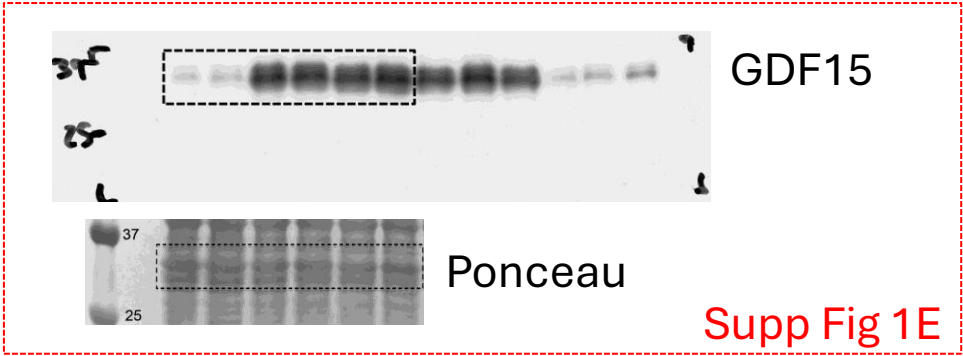
Figure 1E



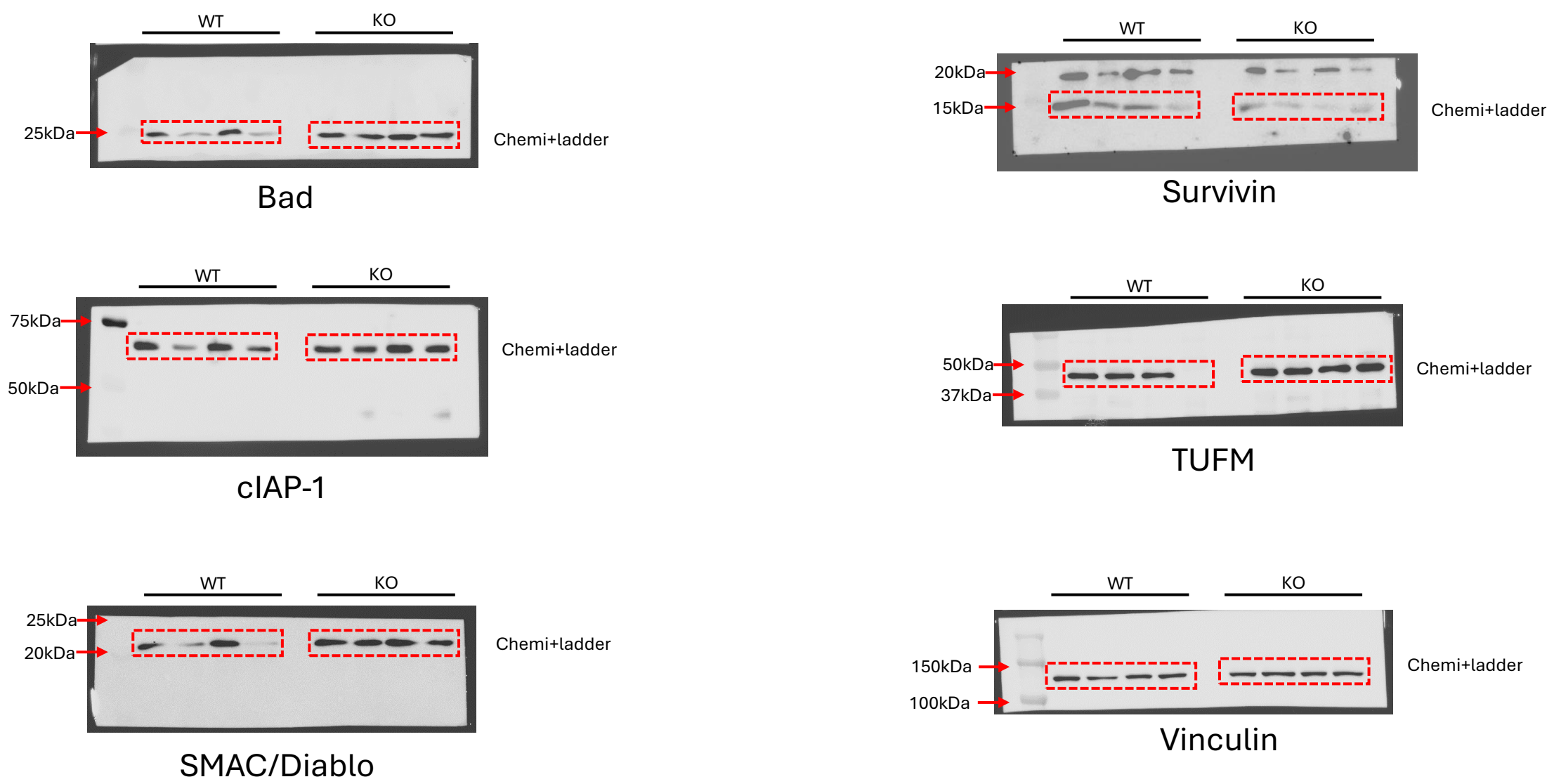
Supplementary Figure 1D



Supplementary Figure 1E, 1G



Supplementary Figure 2C



Supplementary Figure 2D

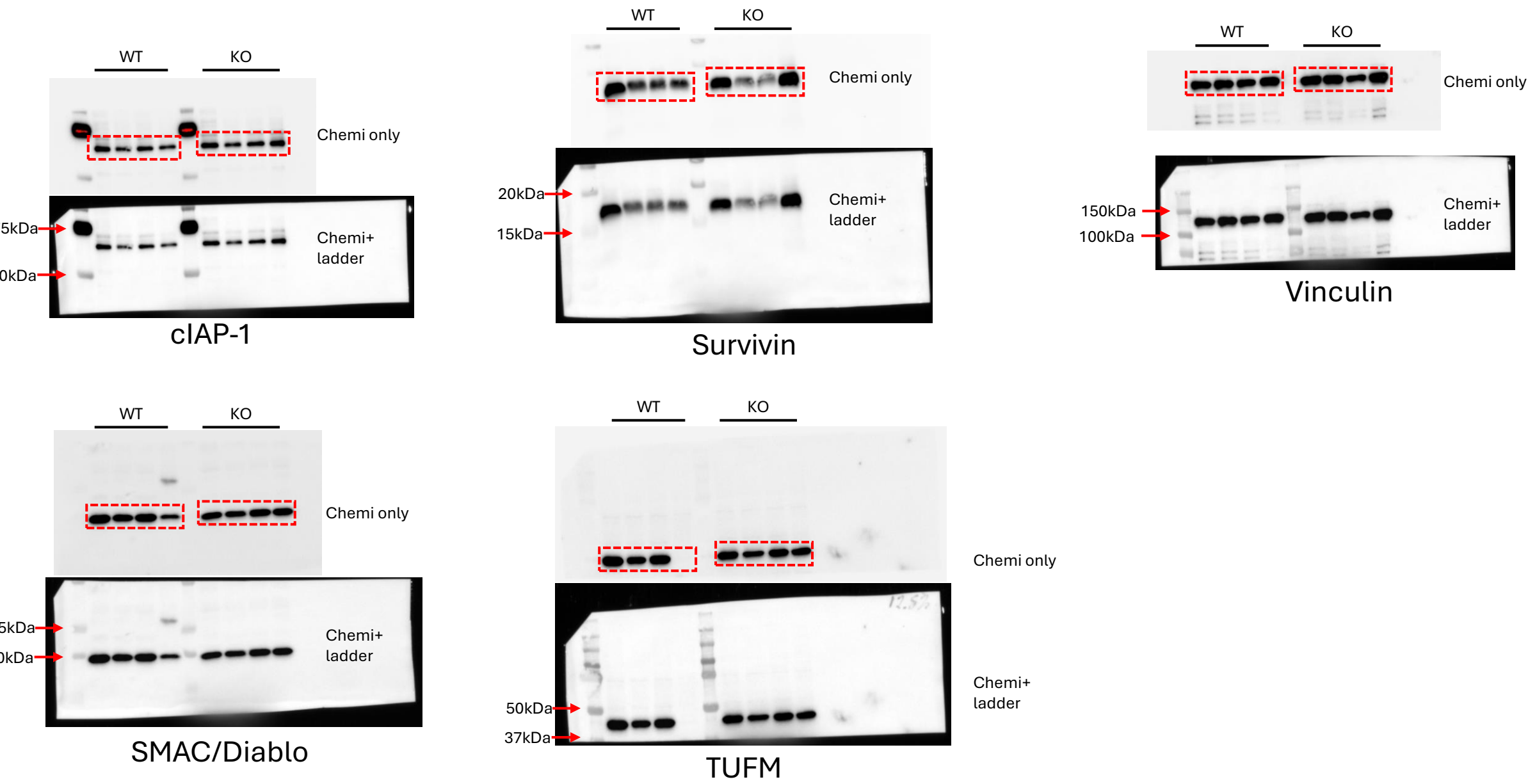
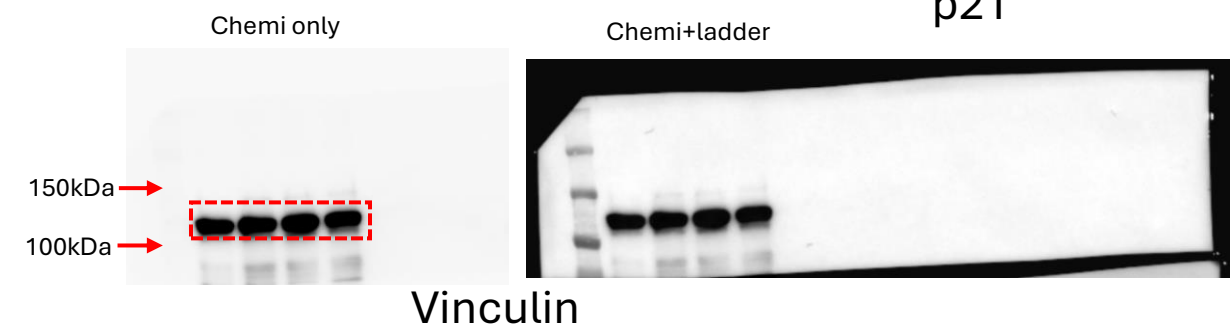
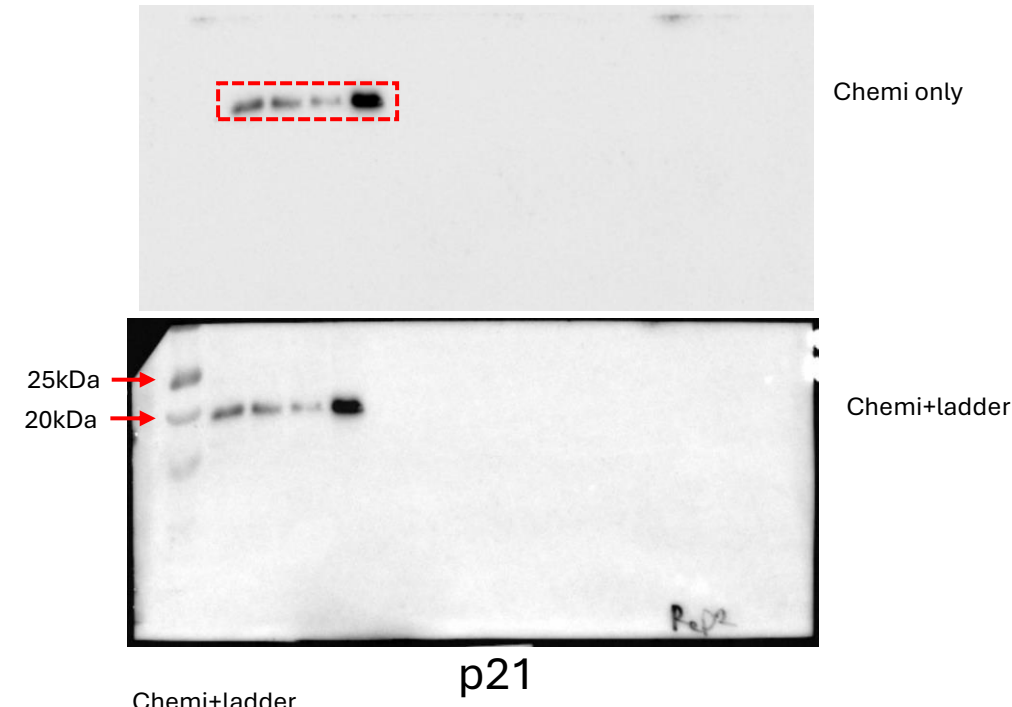
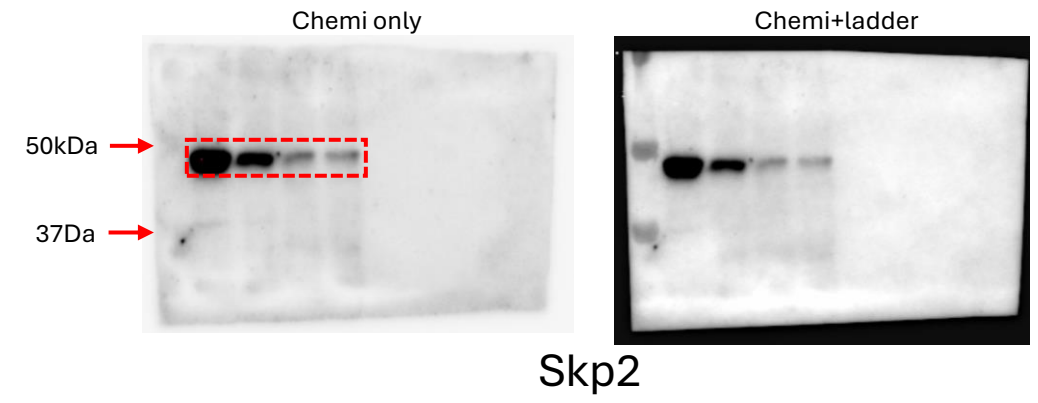
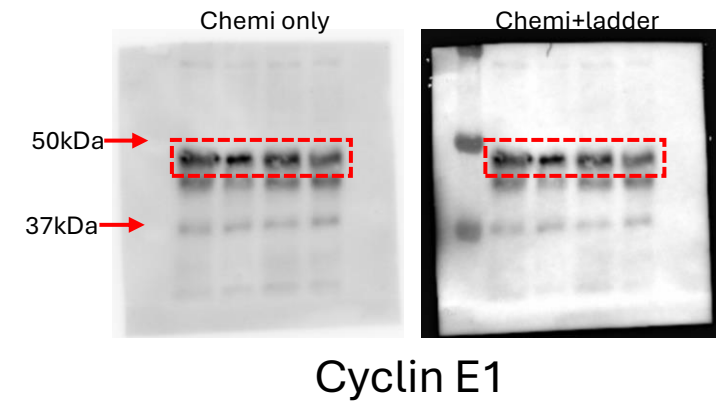
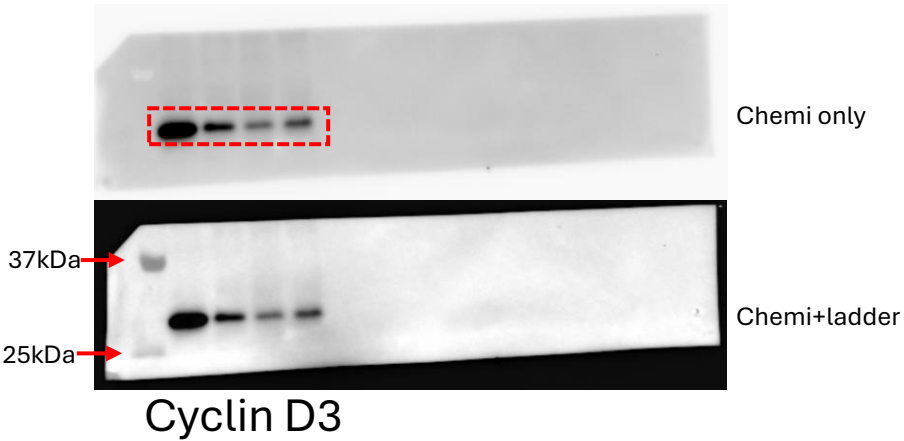
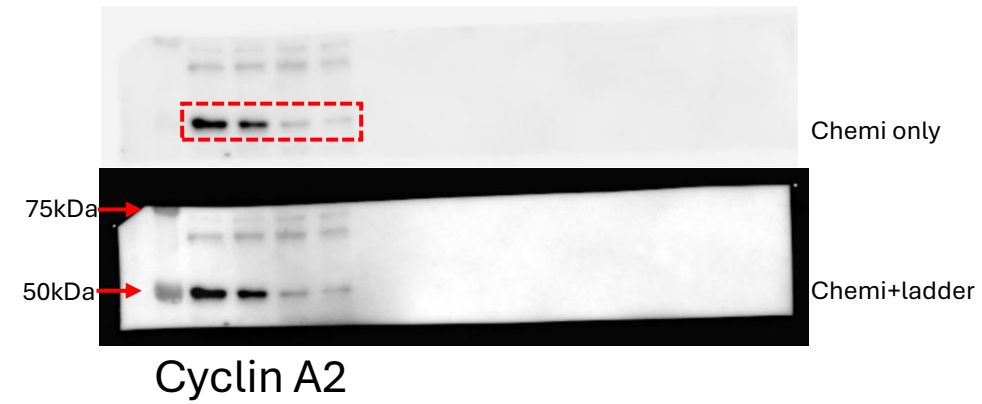


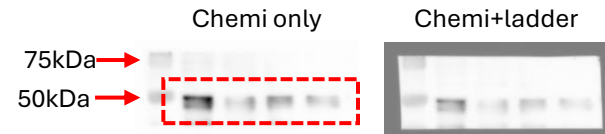
Figure 3D



Supplementary Figure 3C



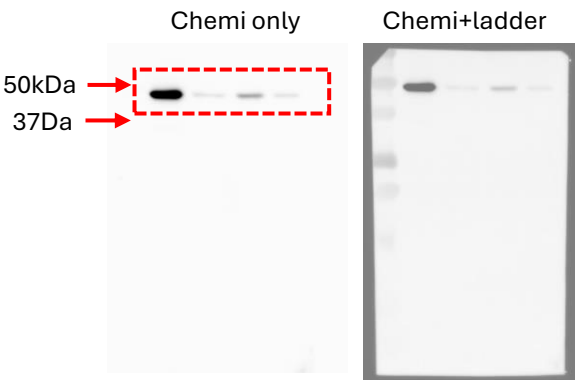
Cyclin A2



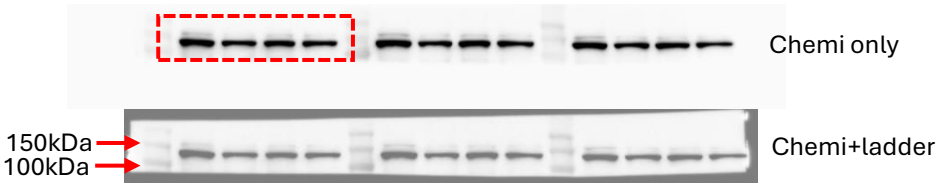
Cyclin E1



Cyclin D3

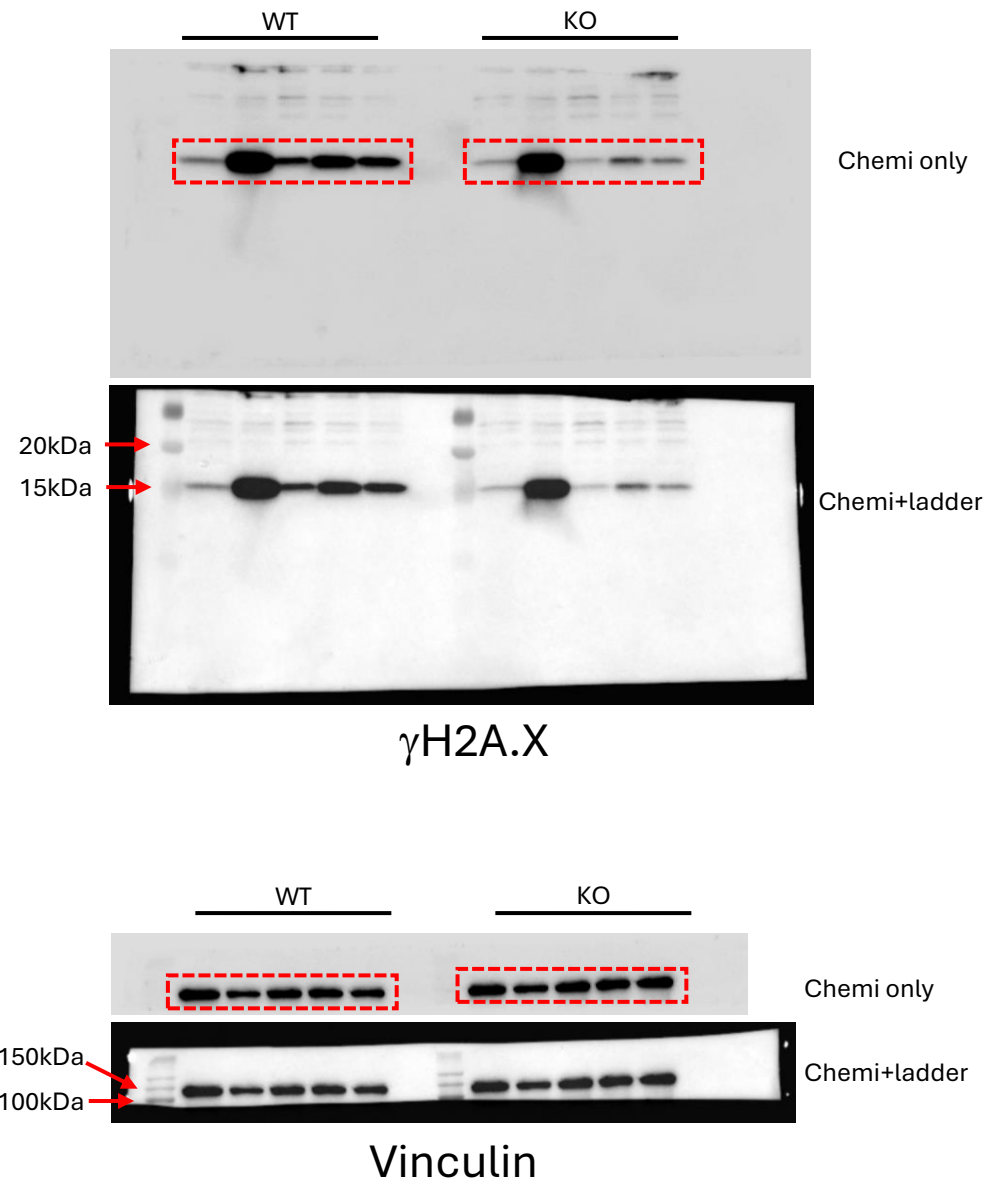
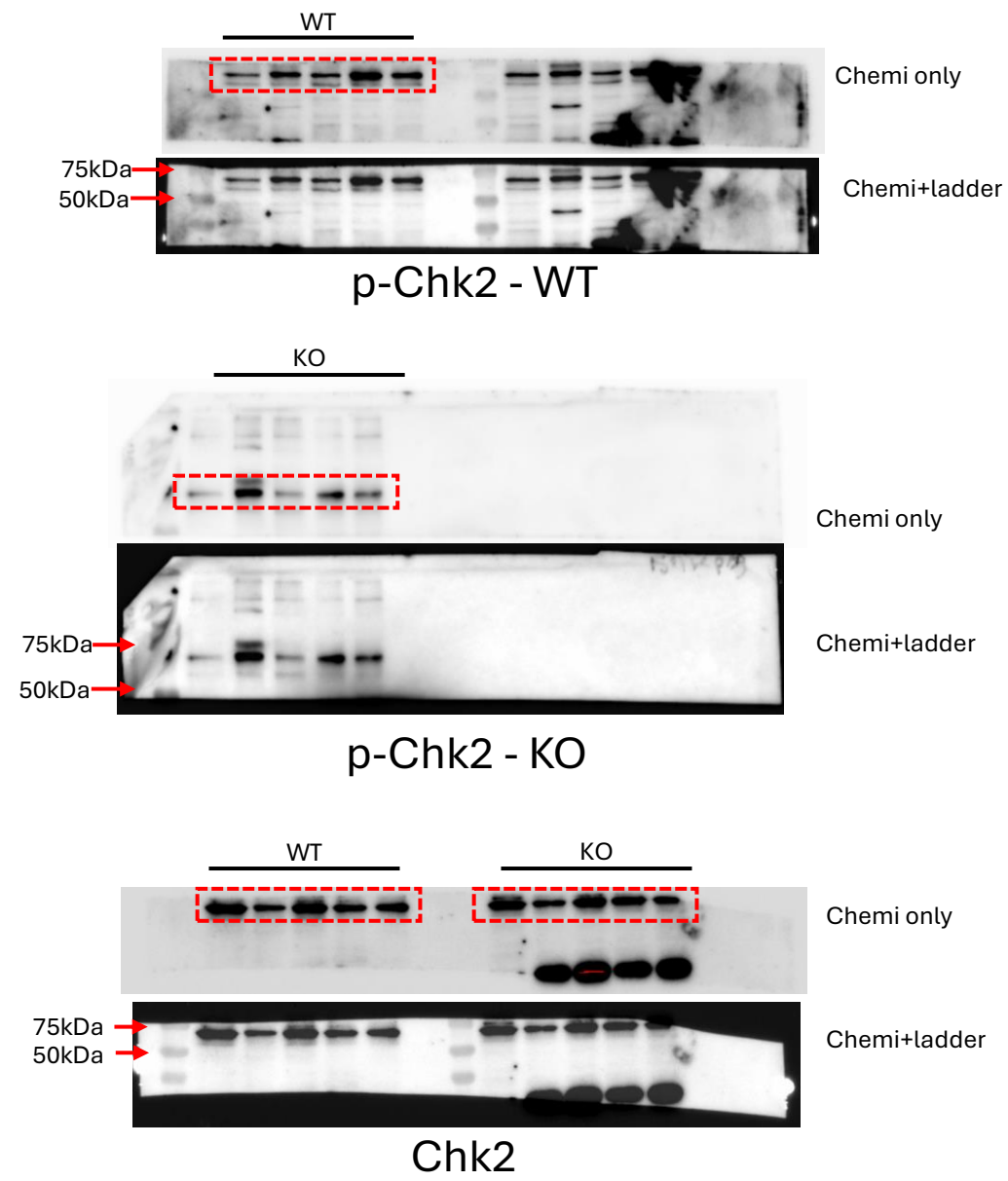


Skp2

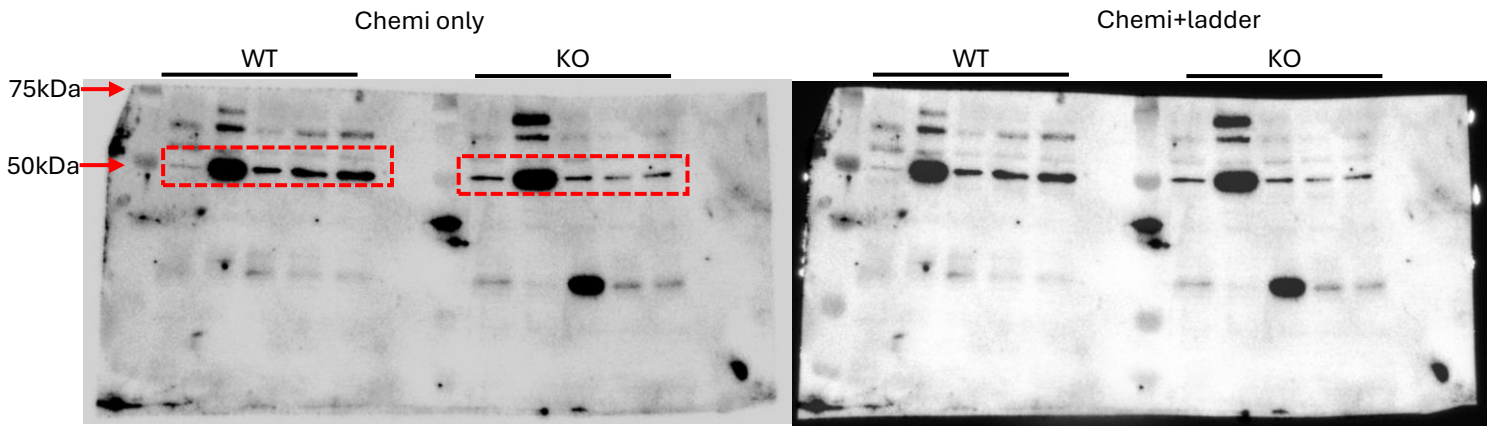


Vinculin

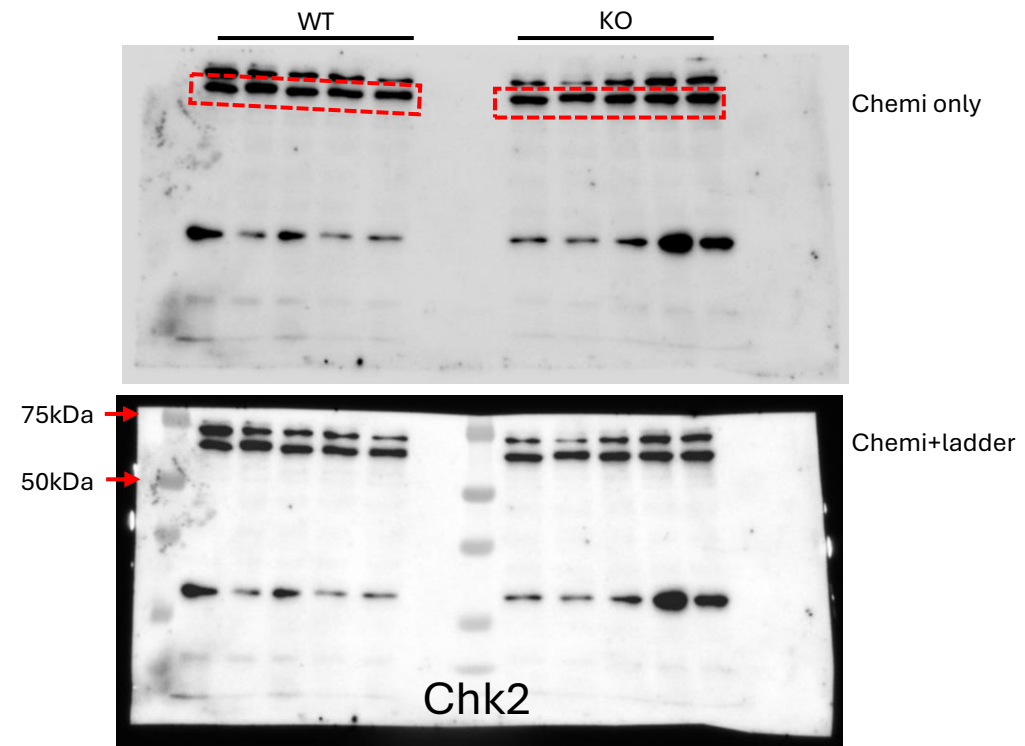
Figure 4A



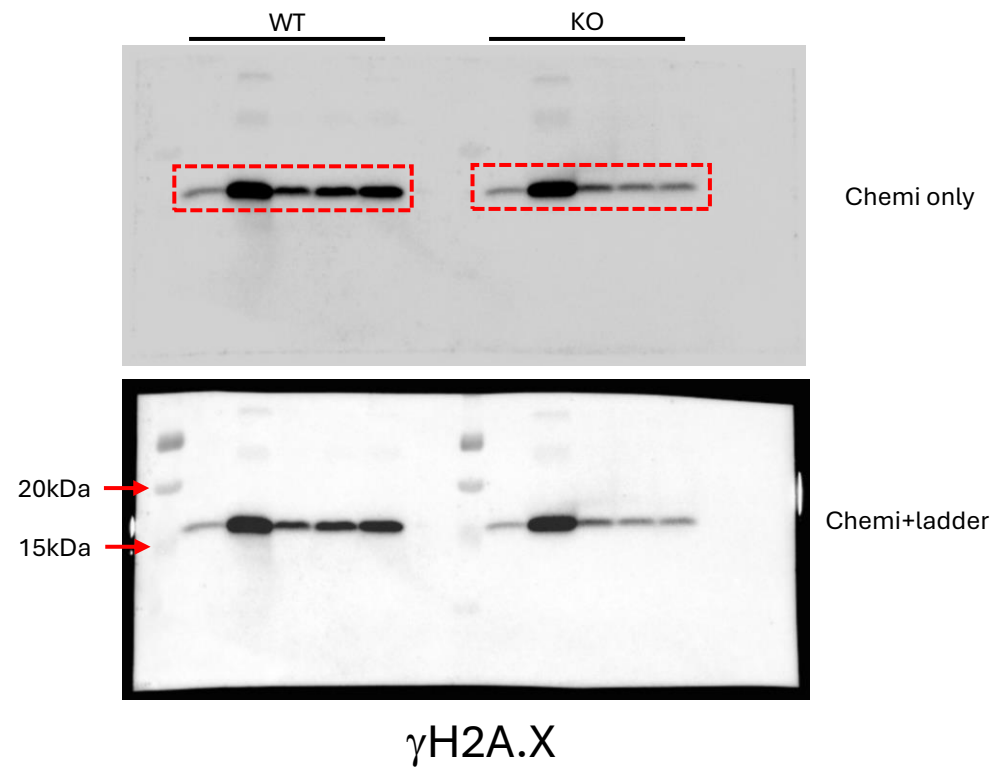
Supplementary Figure 4A



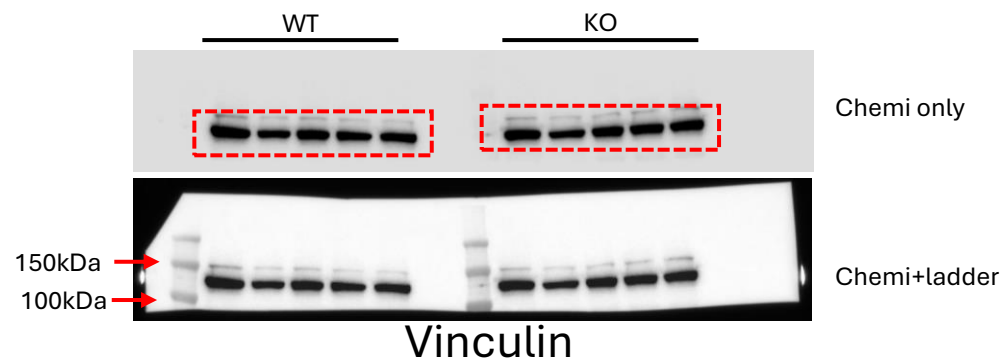
p-Chk2



Chk2

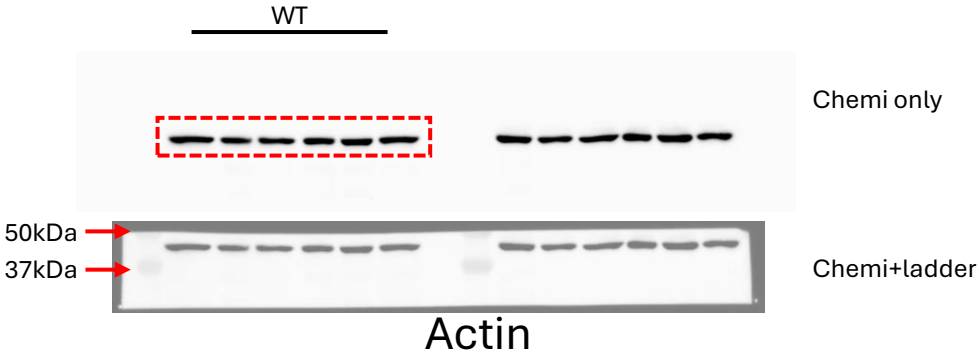
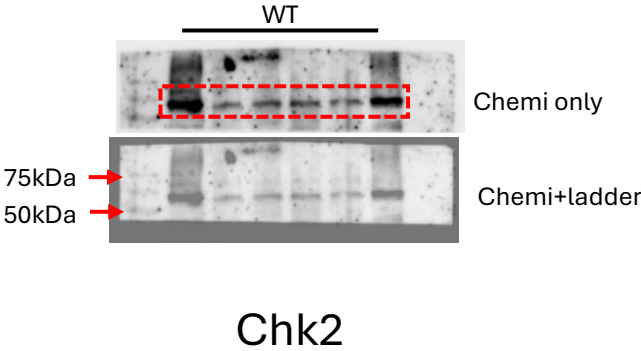
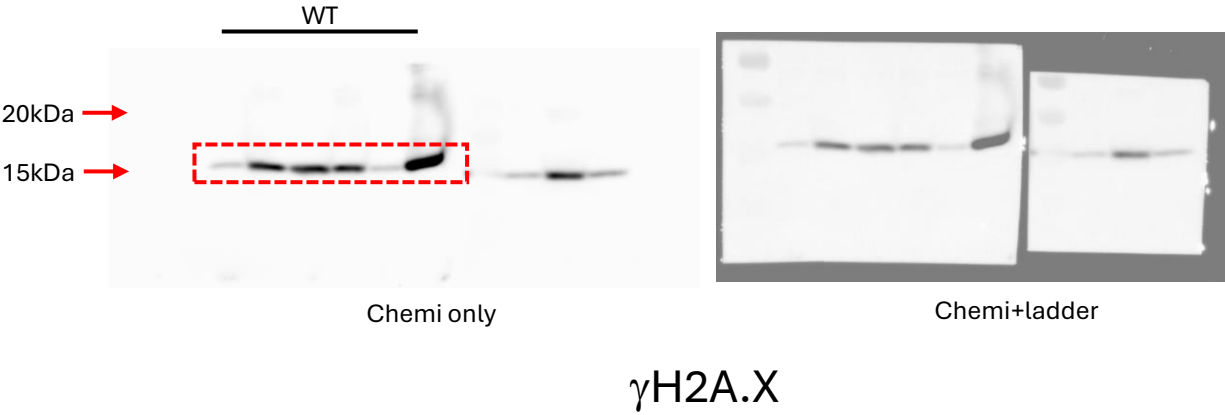
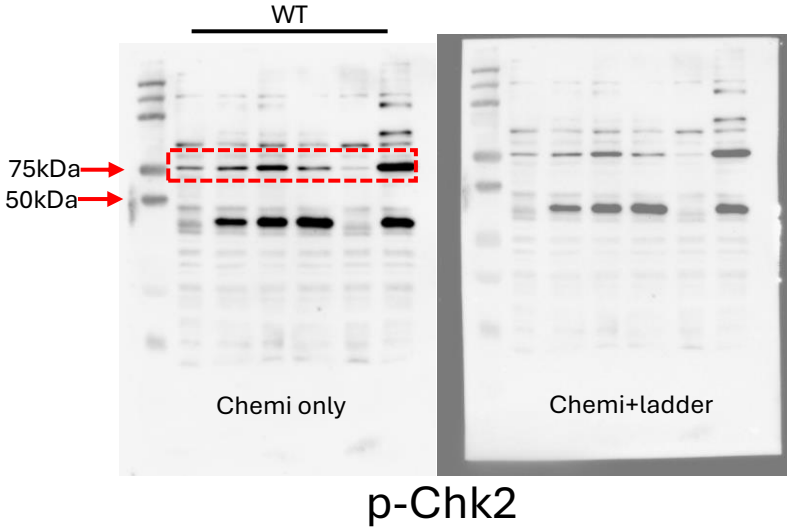


γ H2A.X

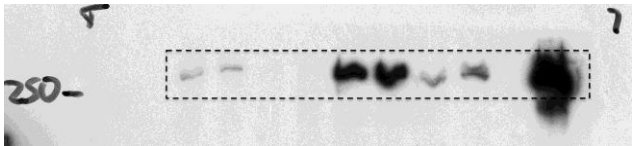


Vinculin

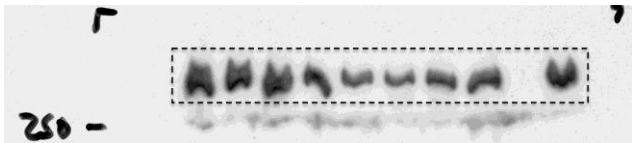
Supplementary Figure 4B



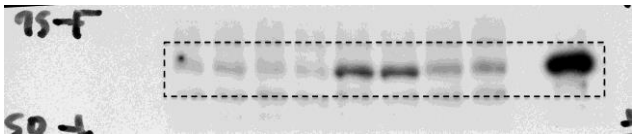
Supplementary Figure 4C



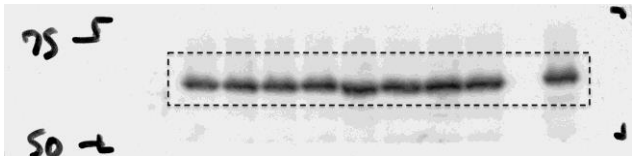
p-ATM



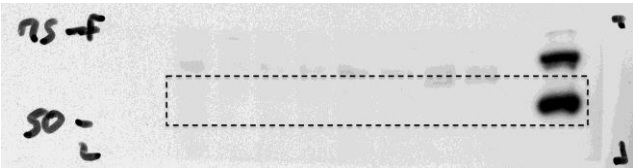
ATM



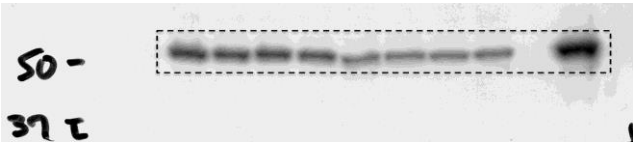
p-Chk2



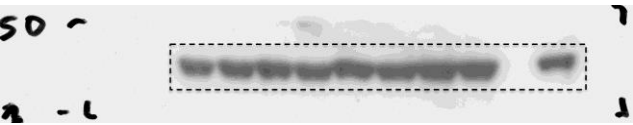
Chk2



p-Chk1

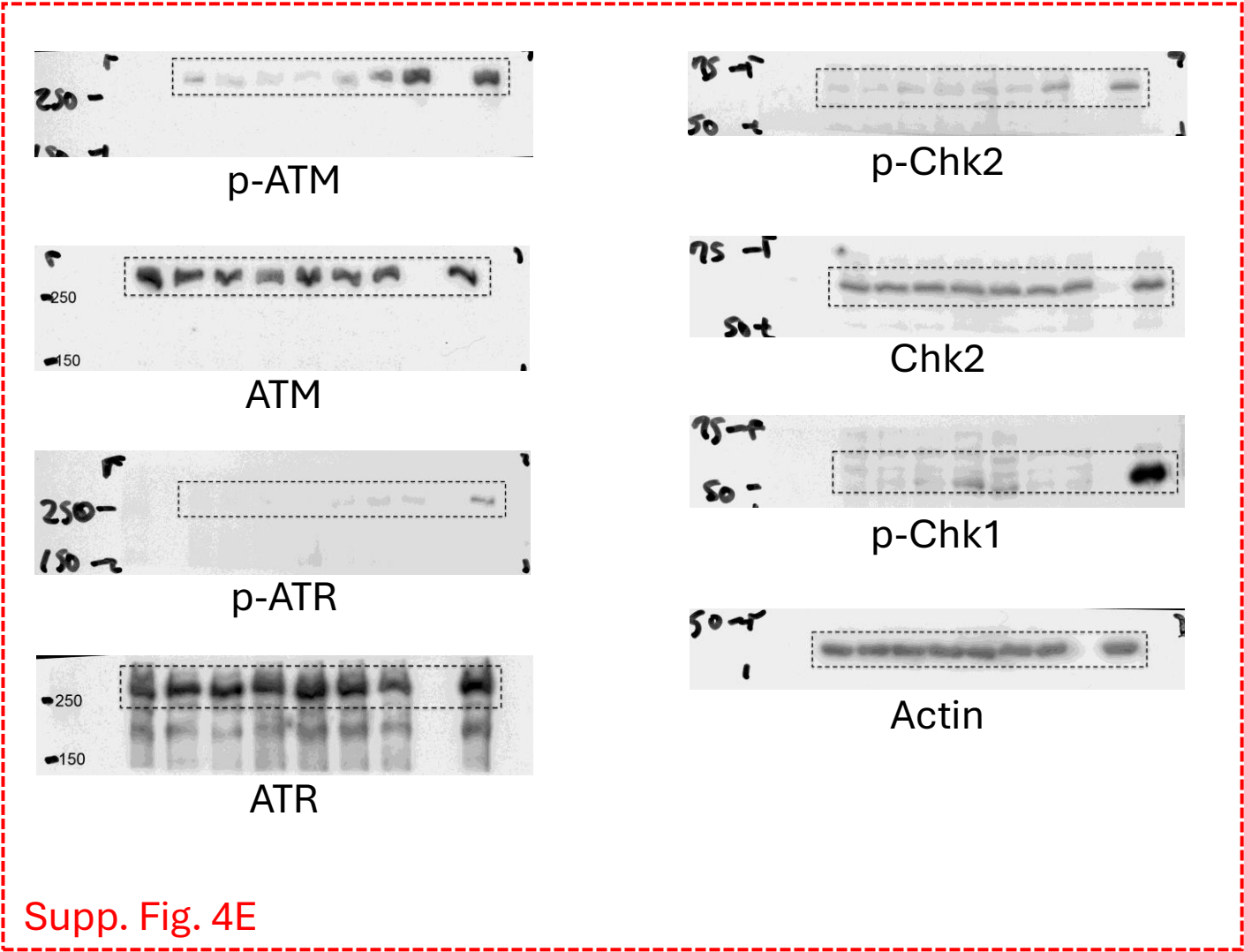
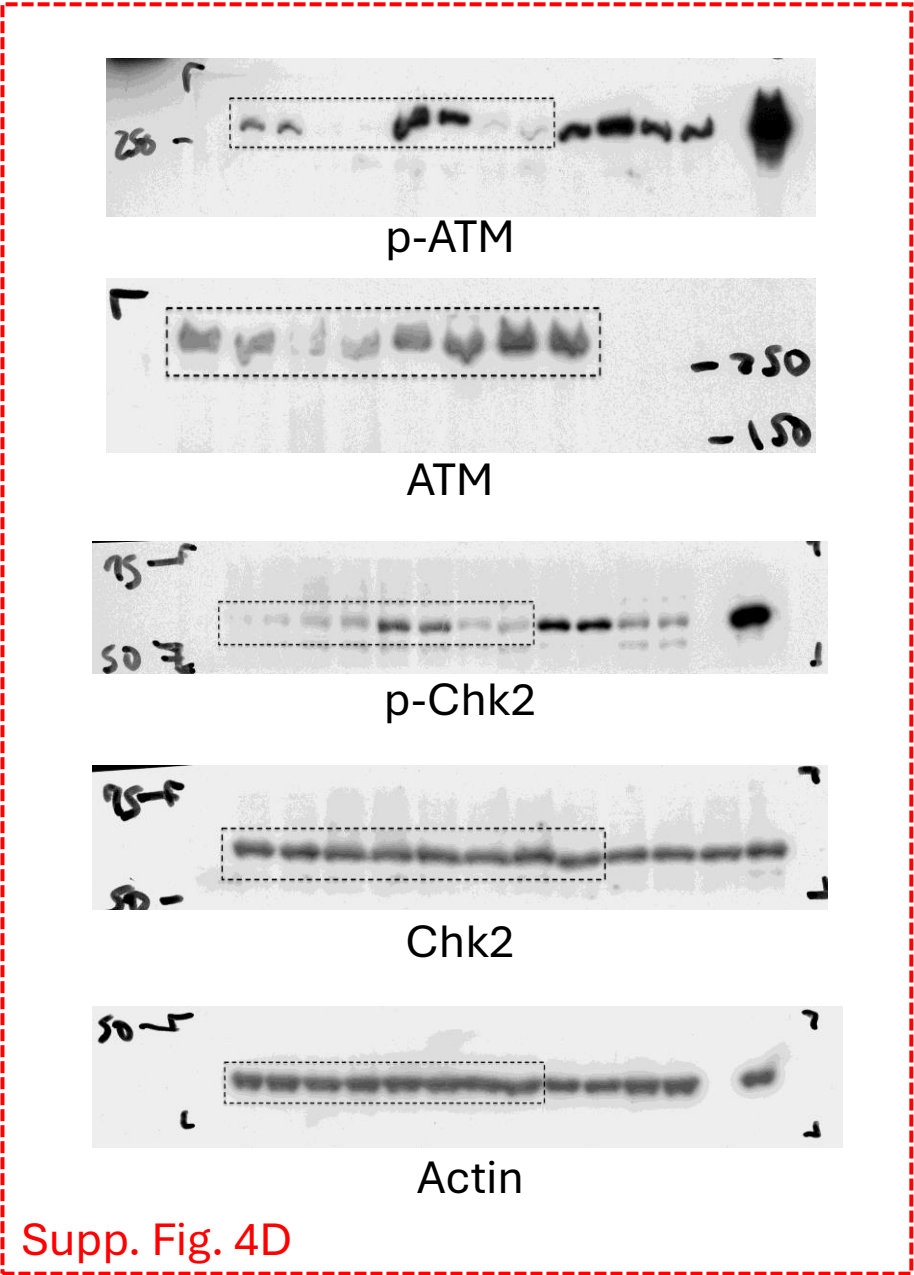


Chk1

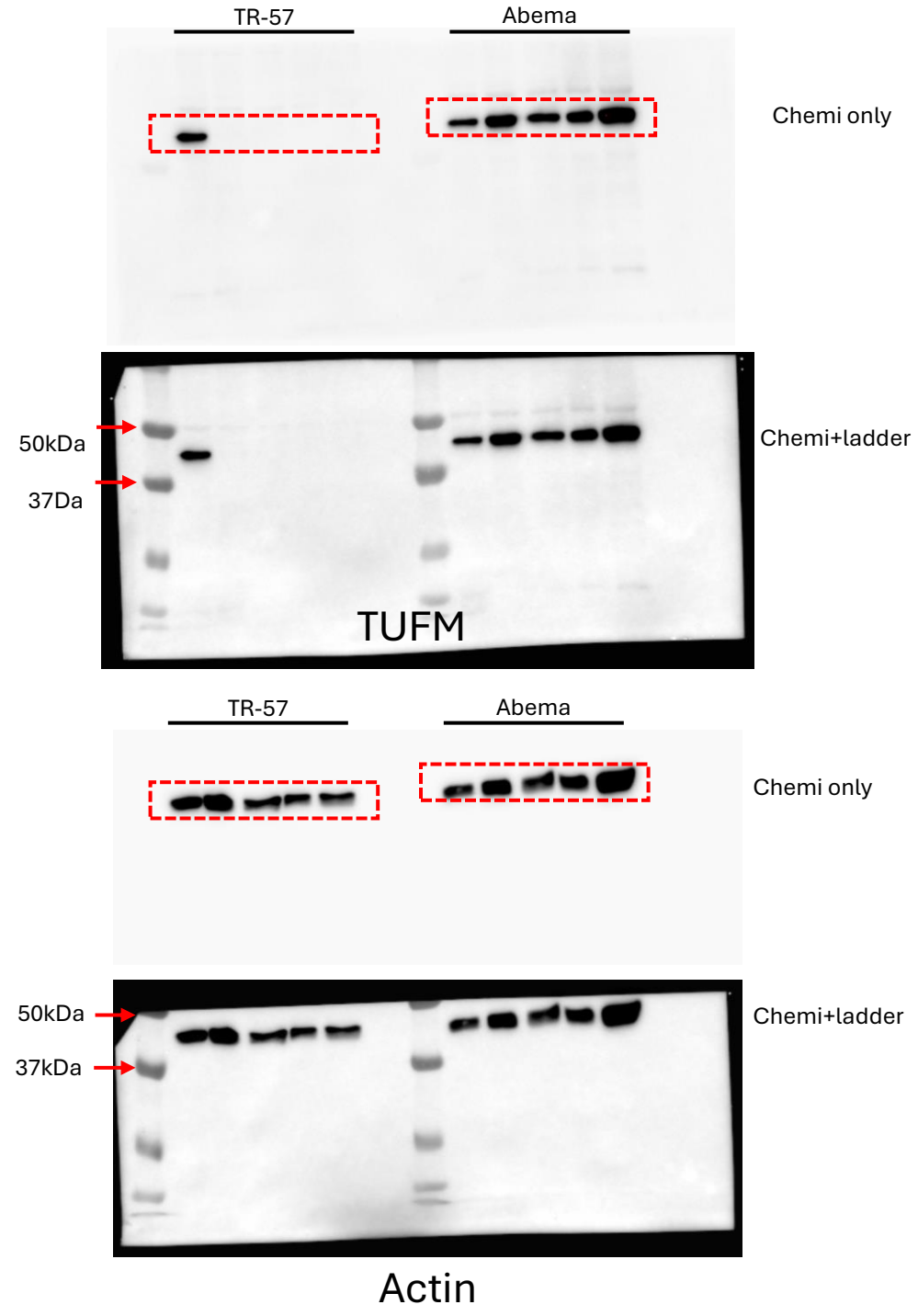
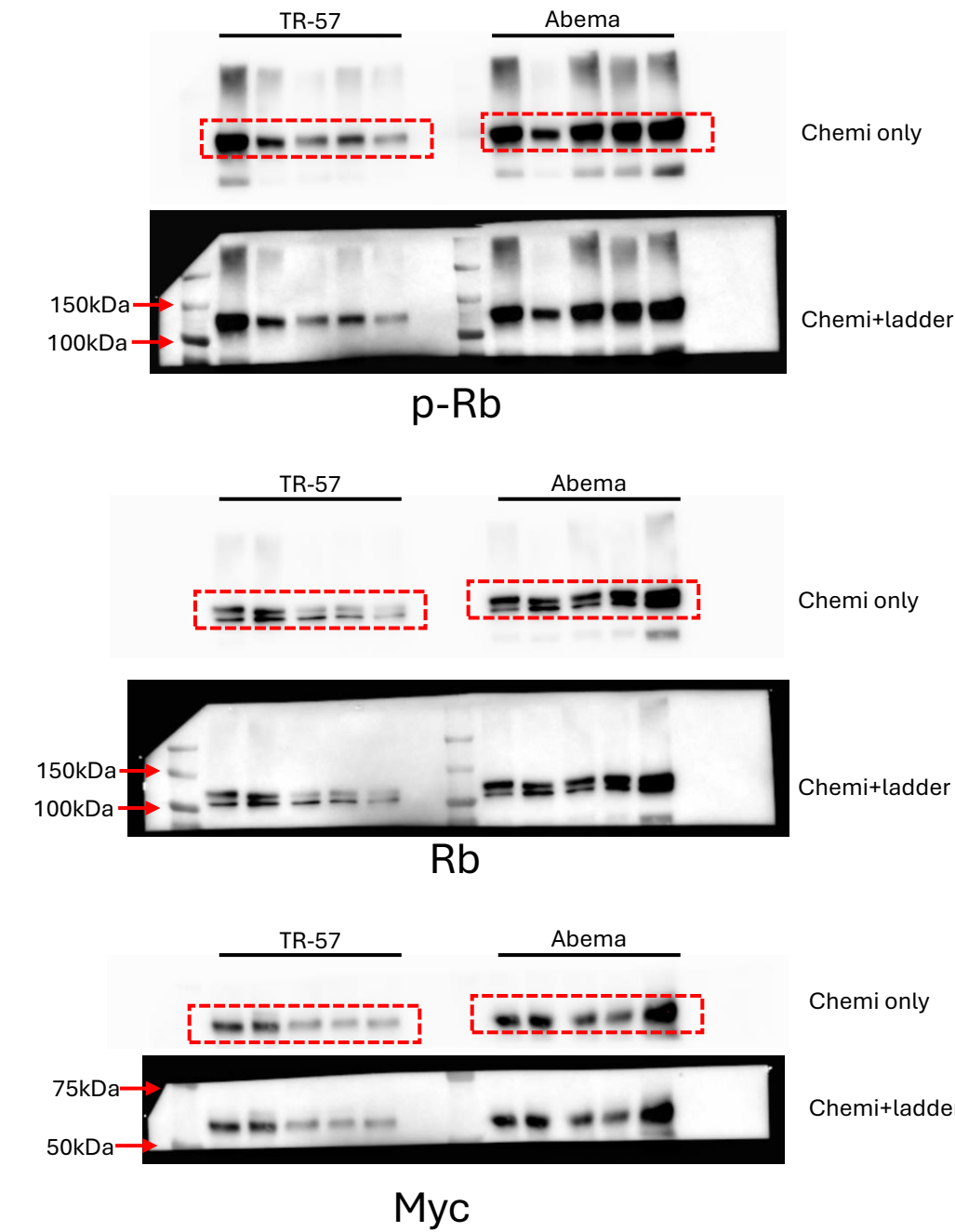


Actin

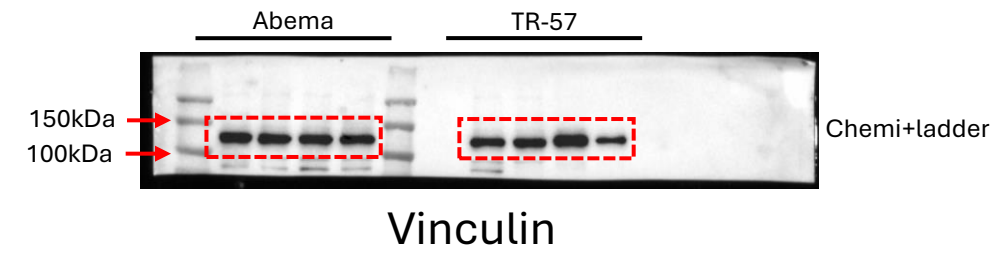
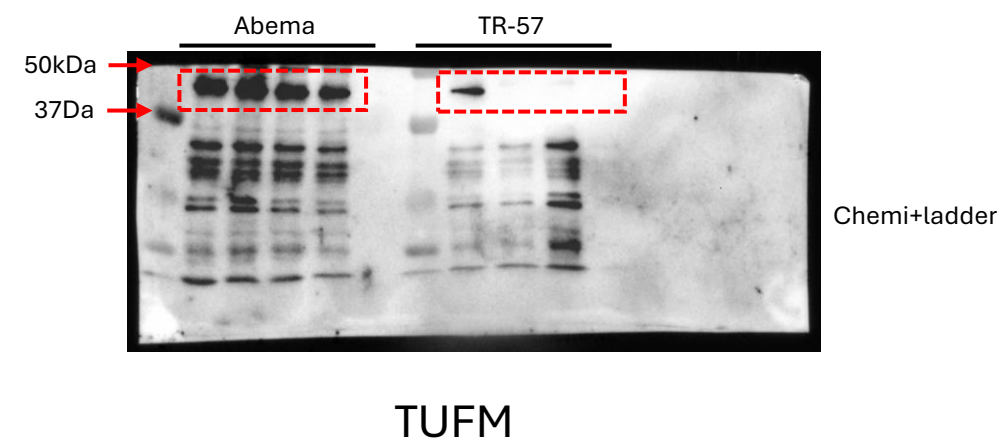
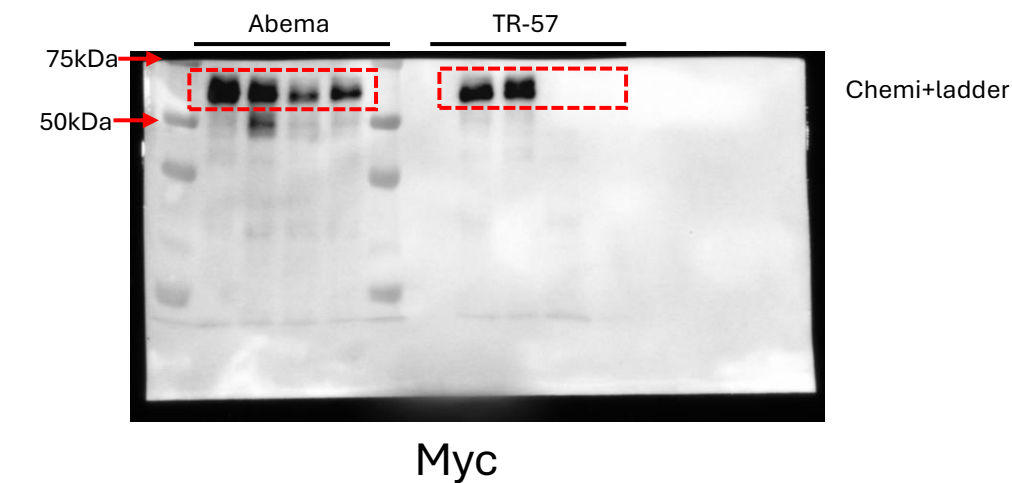
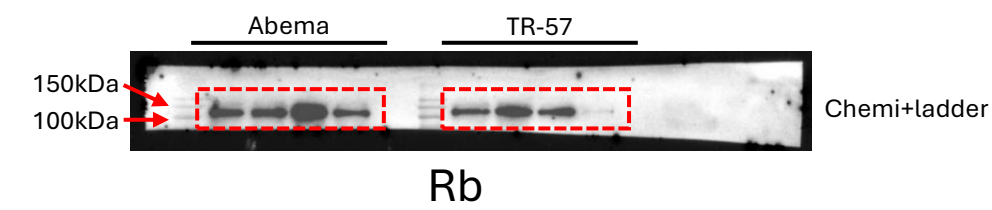
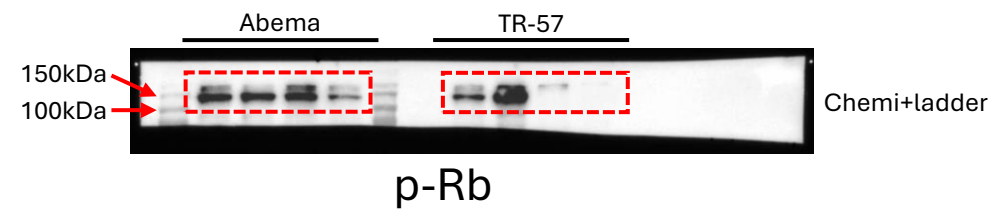
Supplementary Figure 4D, 4E



Supplementary Figure 5C



Supplementary Figure 5E



Supplementary Figure 7A, 7B

