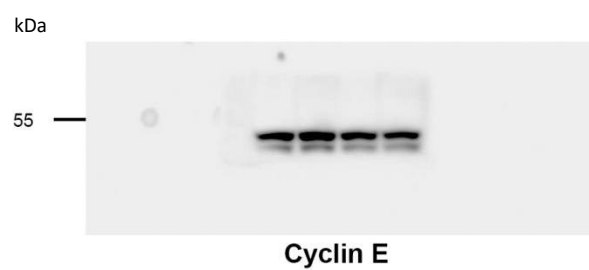
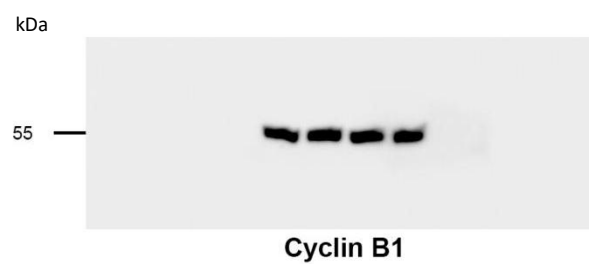
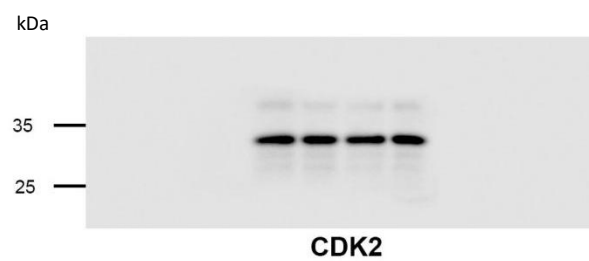
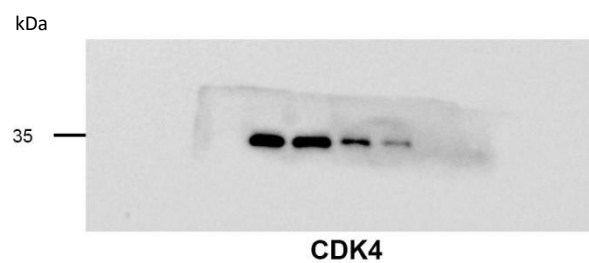
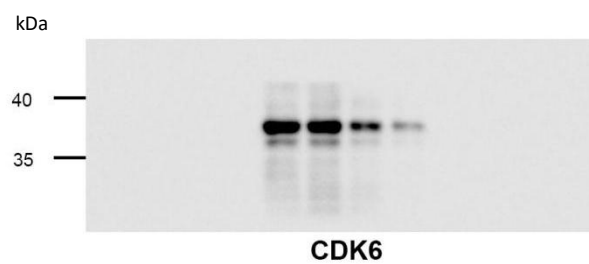
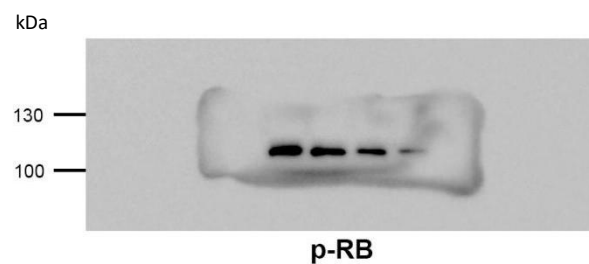


**Figure 2B
(left)**



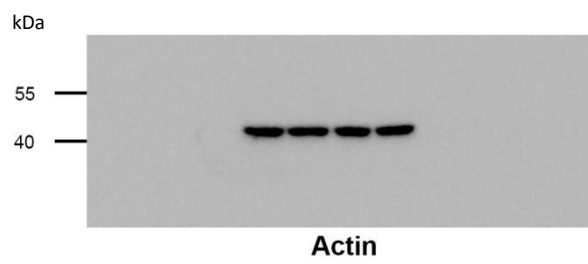
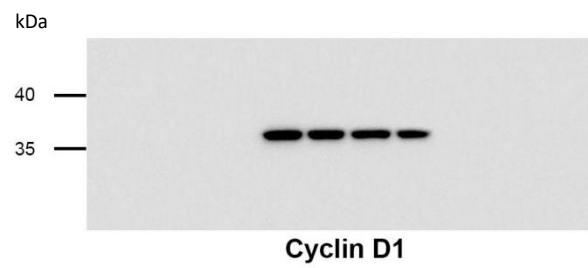
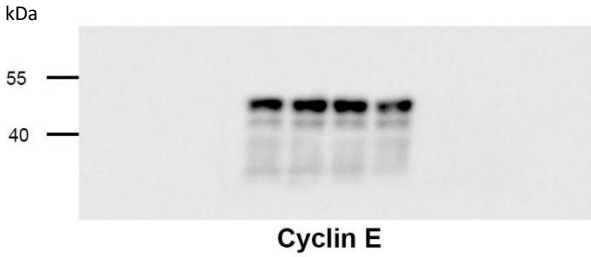
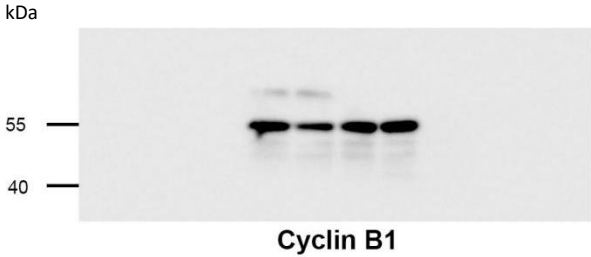
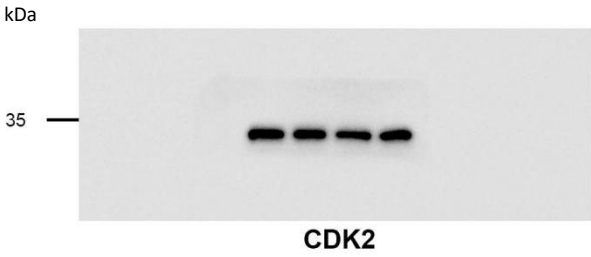
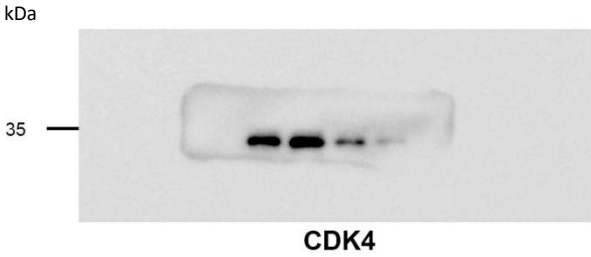
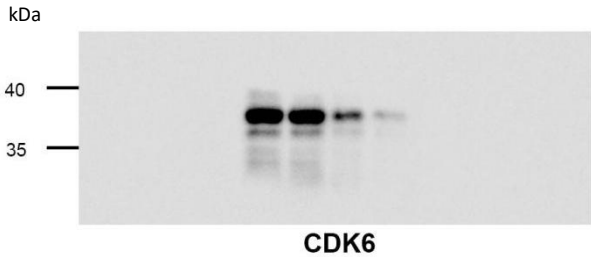
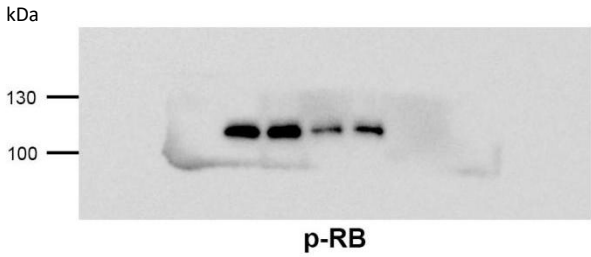
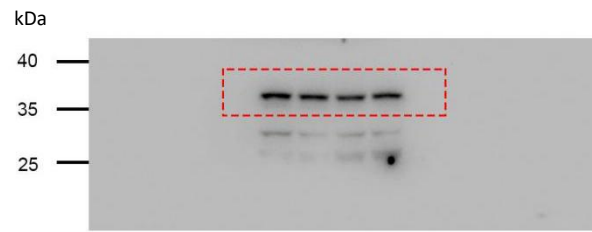


Figure 2B
(right)



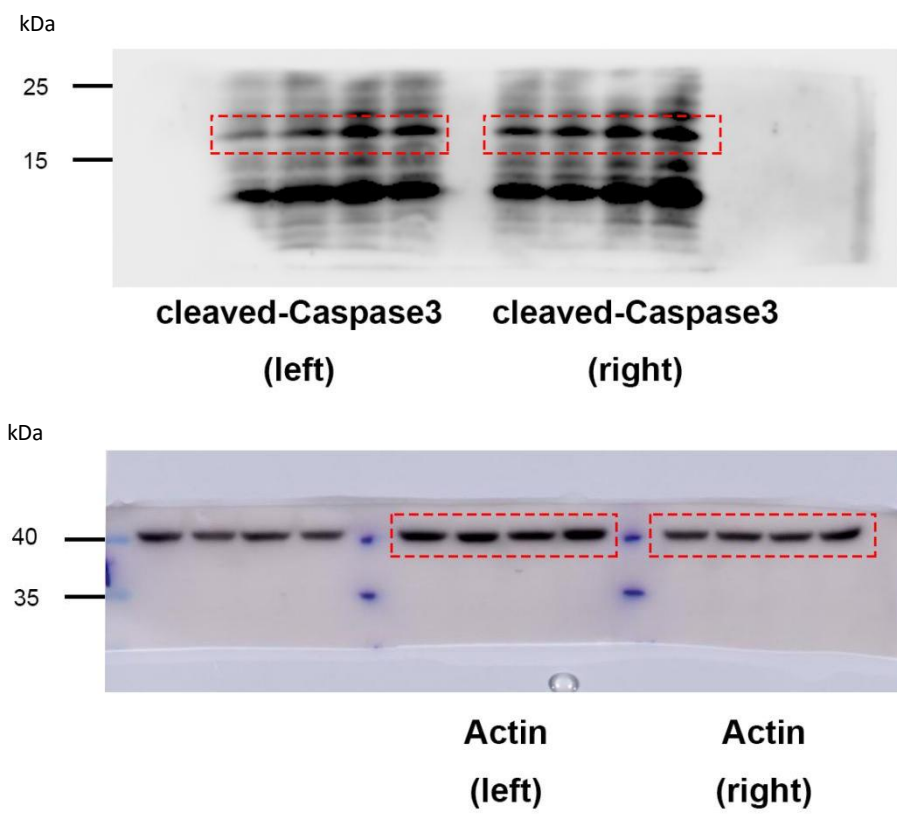


Cyclin D1

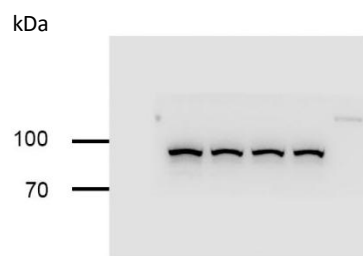


Actin

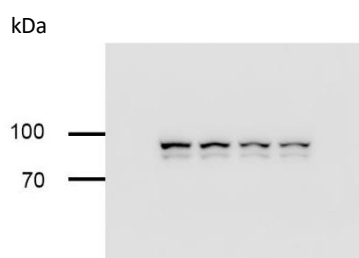
Figure 3B



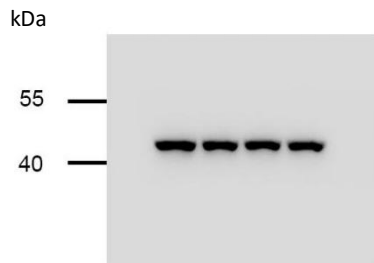
**Figure 6A
(left)**



STAT3

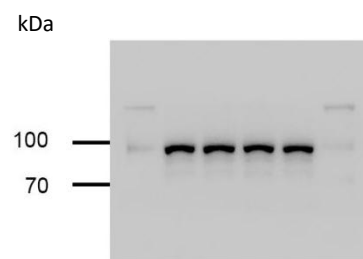


p-STAT3

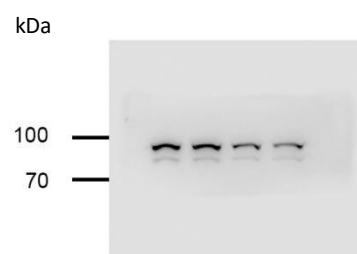


Actin

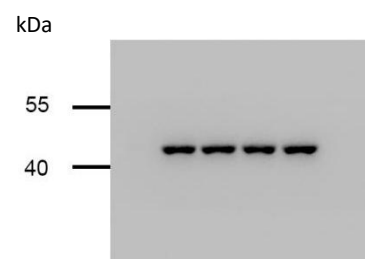
**Figure 6A
(right)**



STAT3

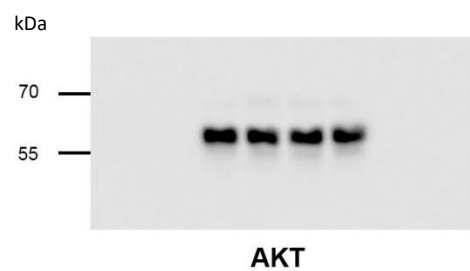


p-STAT3

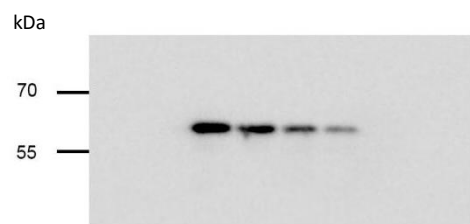


Actin

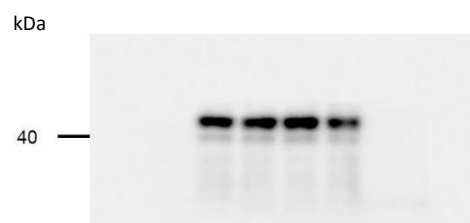
**Figure 6B
(left)**



AKT

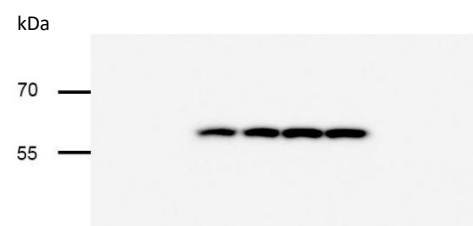


p-AKT

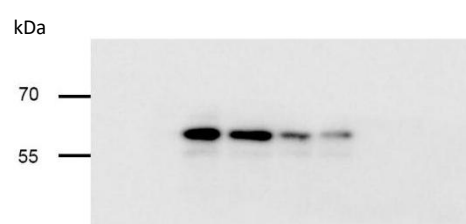


Actin

**Figure 6B
(right)**



AKT



p-AKT



Actin

Figure 6D

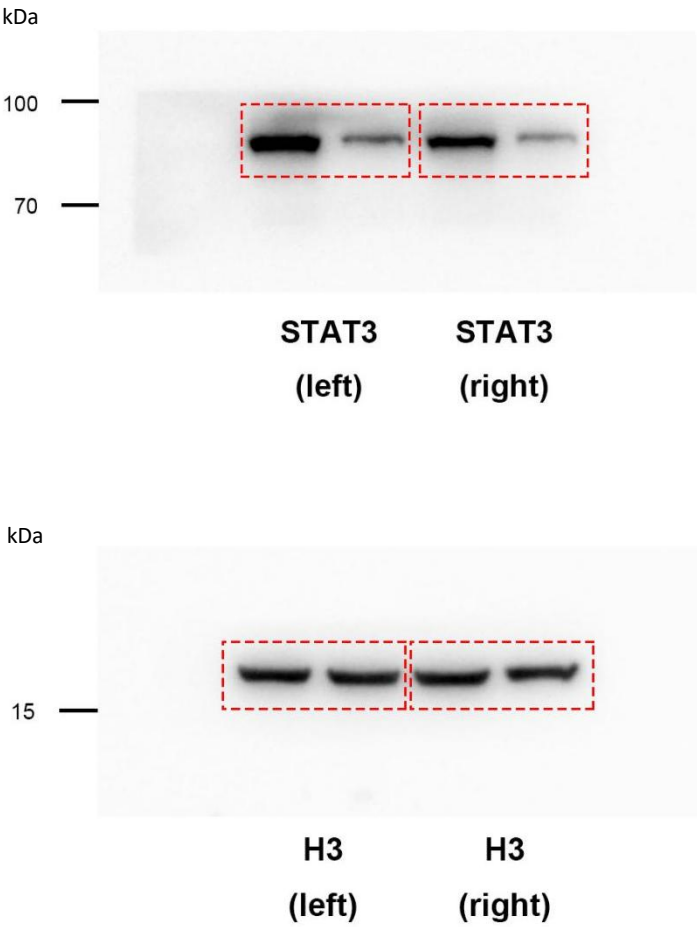


Figure 6F

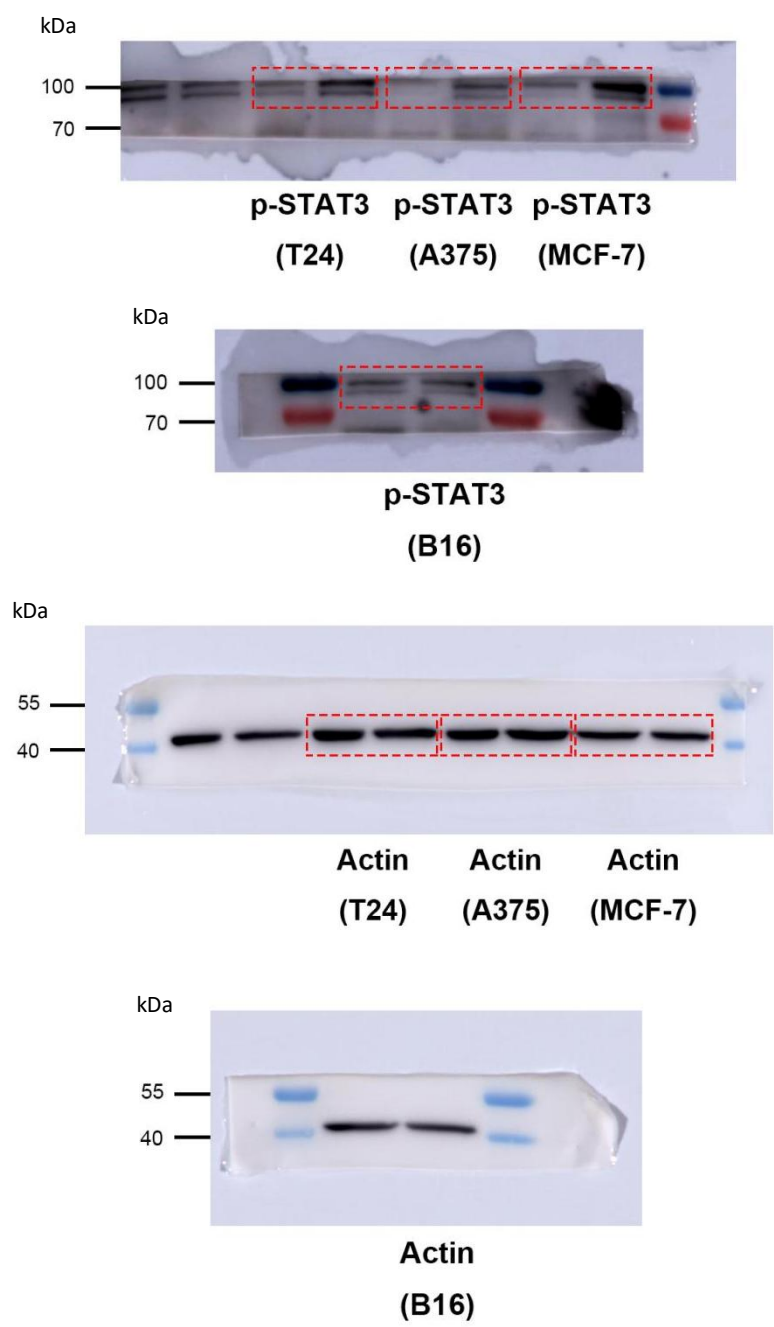
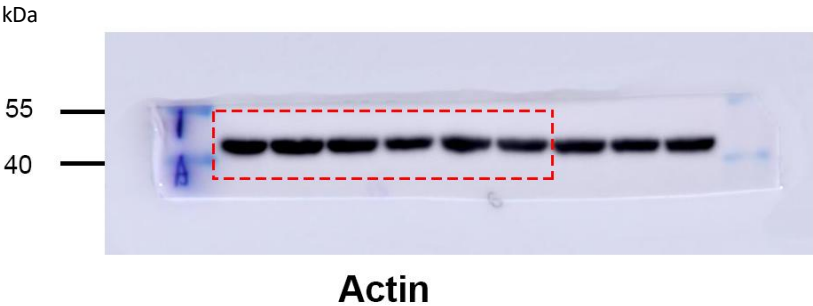
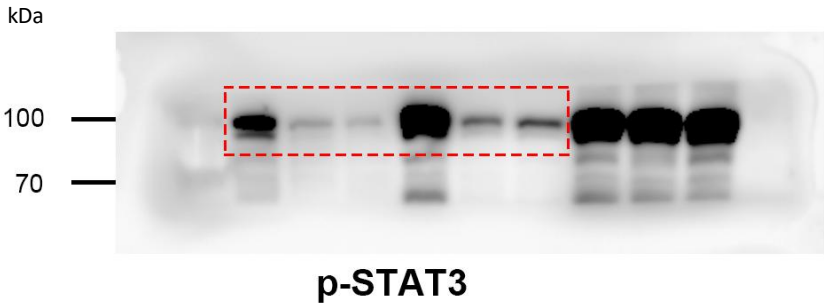
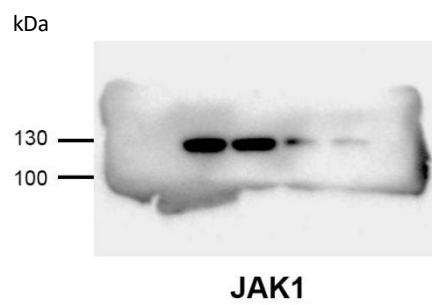


Figure 7A



**Figure 7B
(left)**



**Figure 7B
(right)**

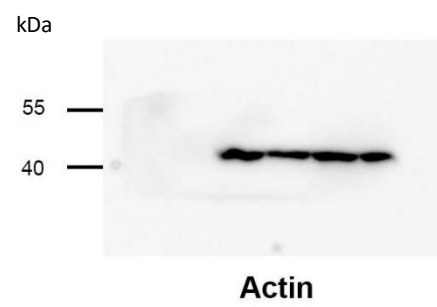
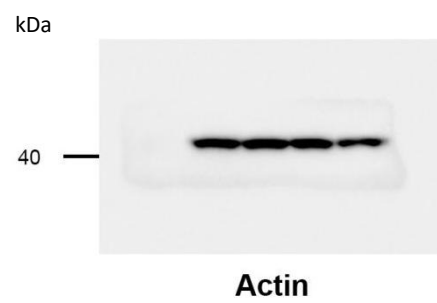
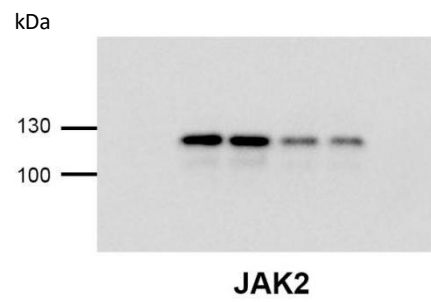
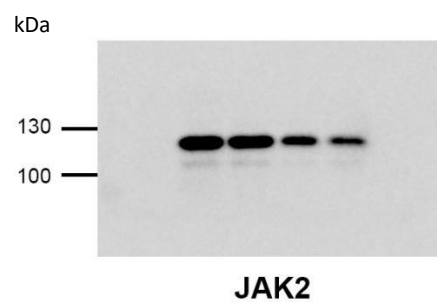
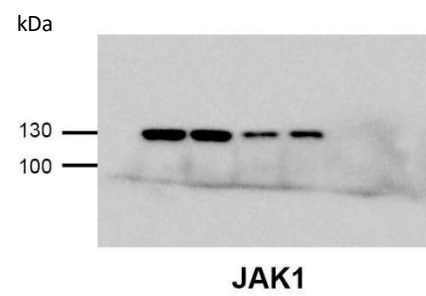
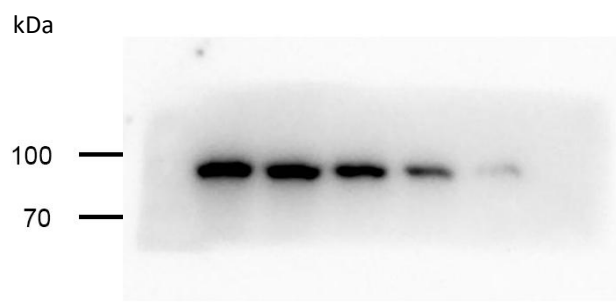
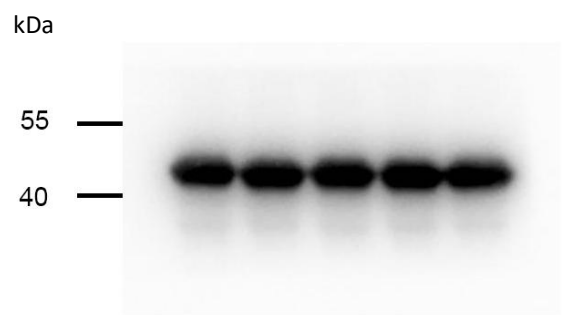


Figure 7C

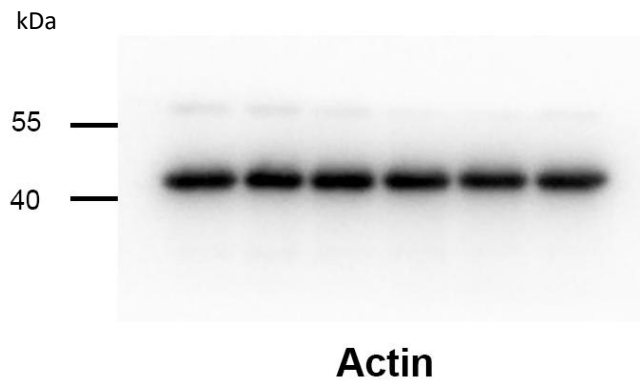
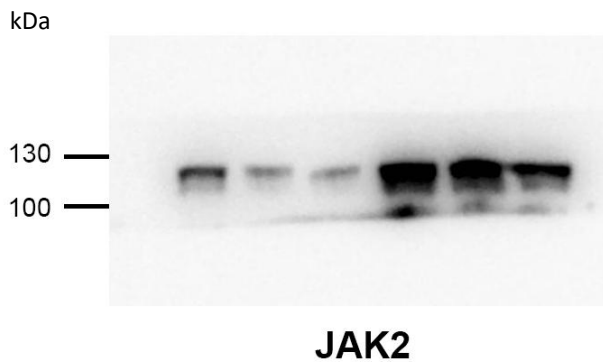
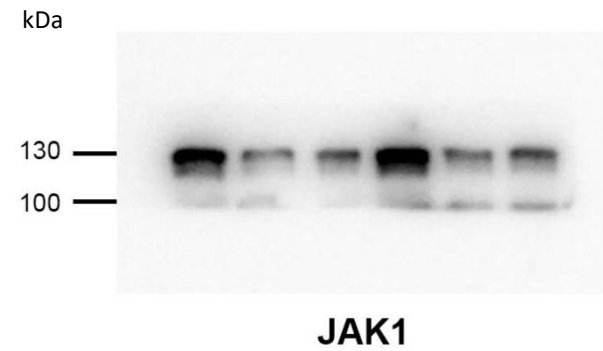


p-STAT3

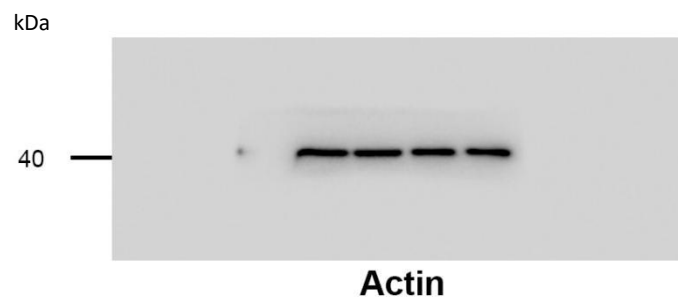
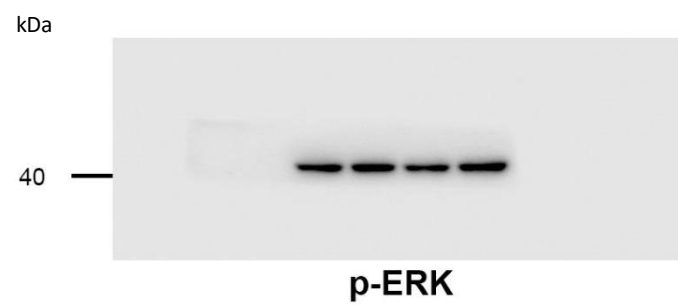
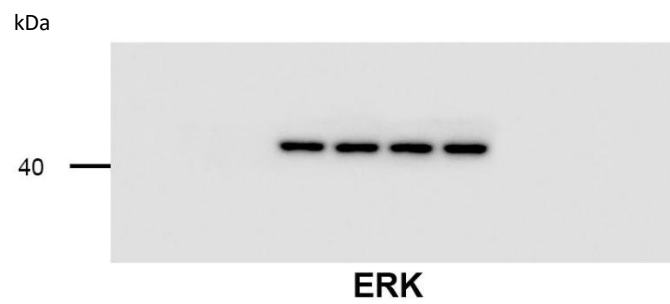


Actin

Figure 7E



**Supplementary Figure 3
(left)**



**Supplementary Figure 3
(right)**

