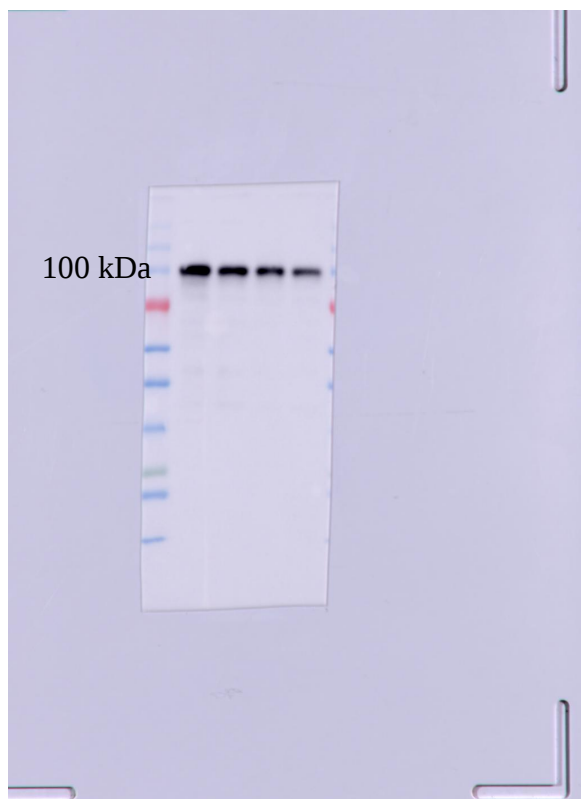
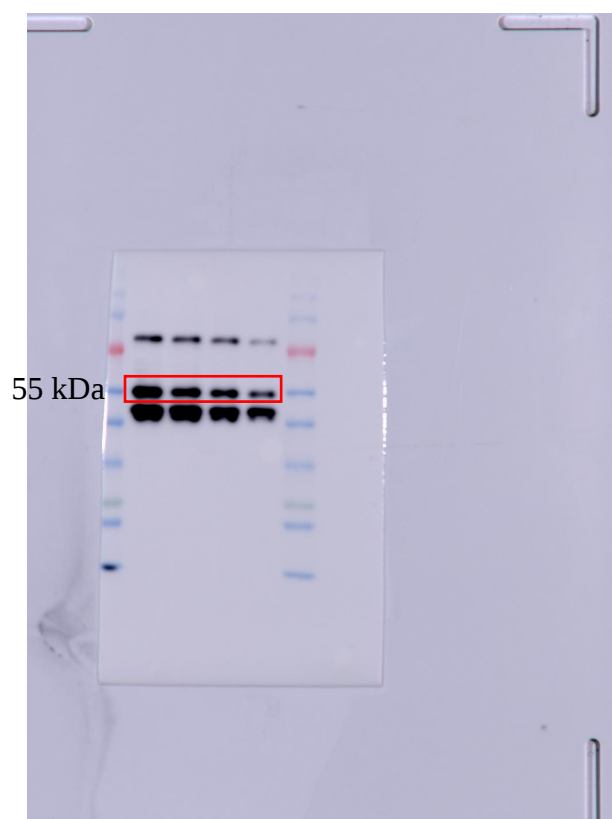


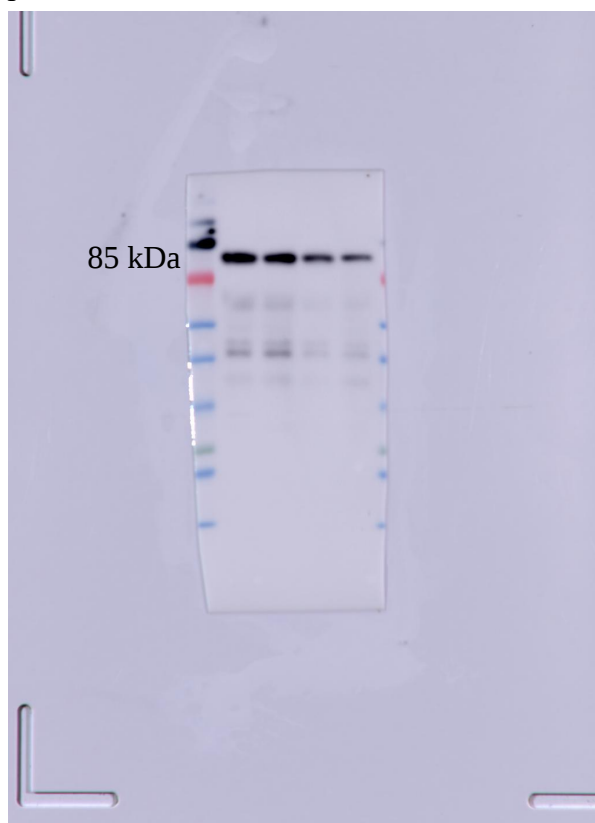
Figure 3B
SKOV3
RBM15



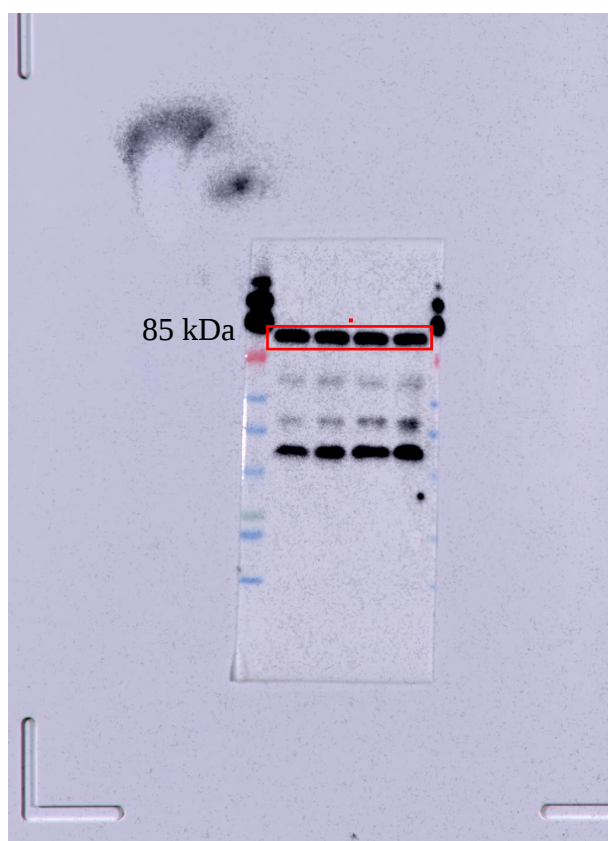
E2F2



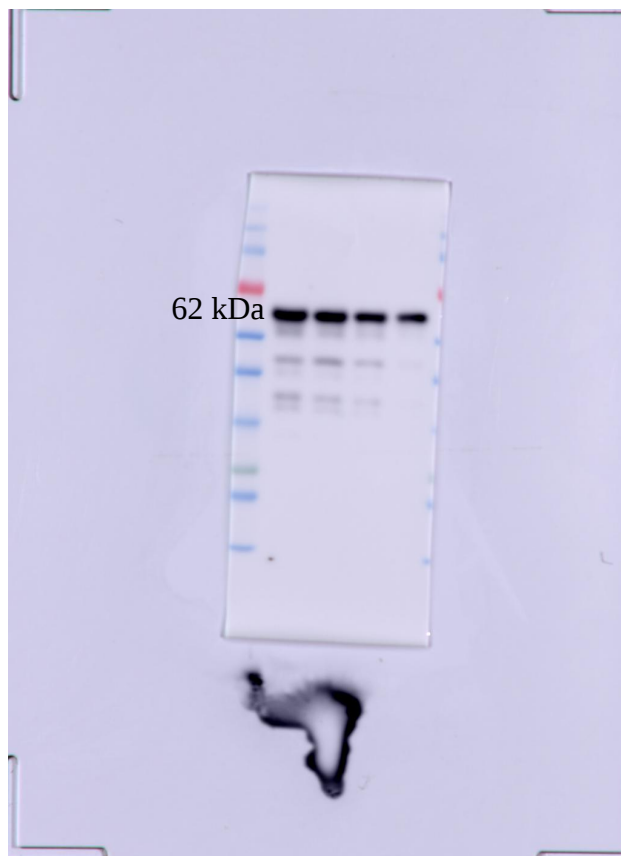
p-PI3K



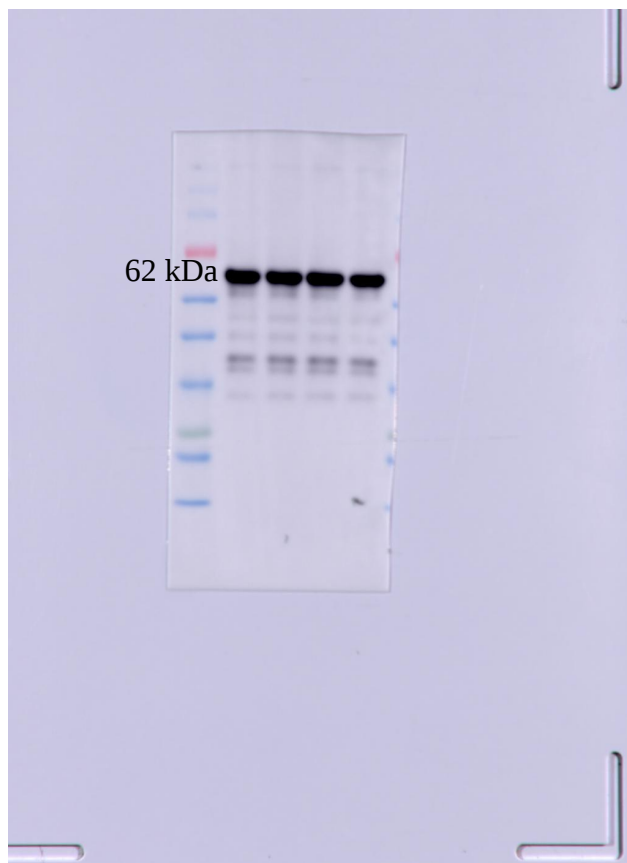
PI3K



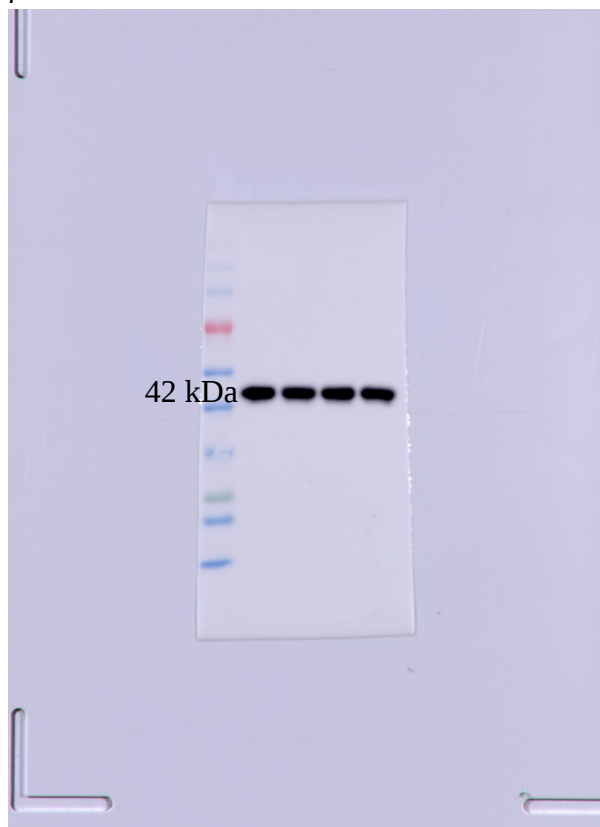
p-AKT



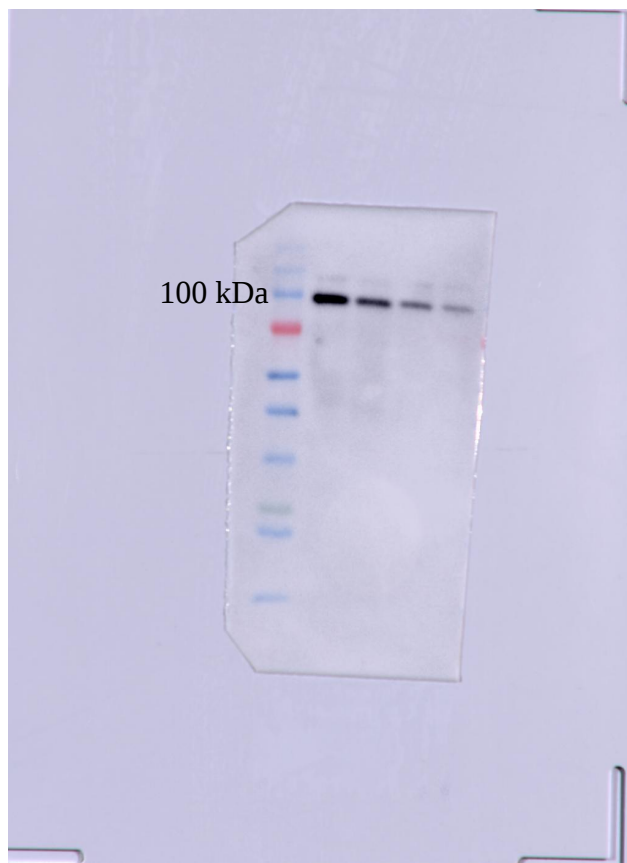
AKT



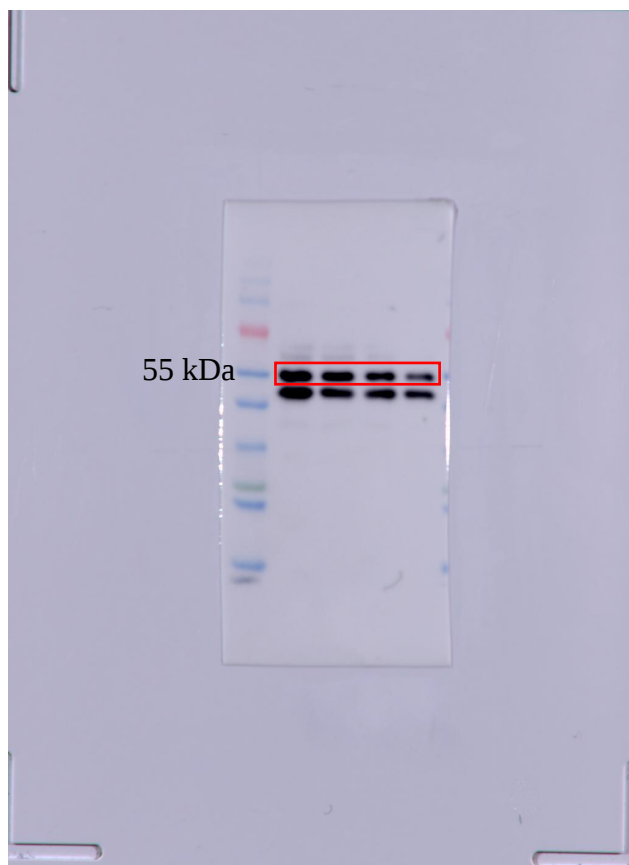
β -actin



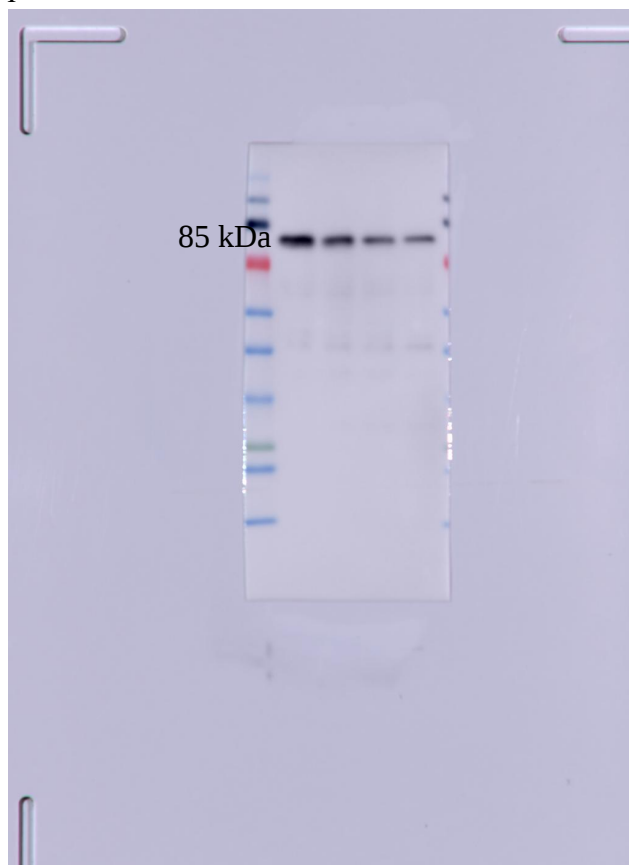
A2780
RBM15



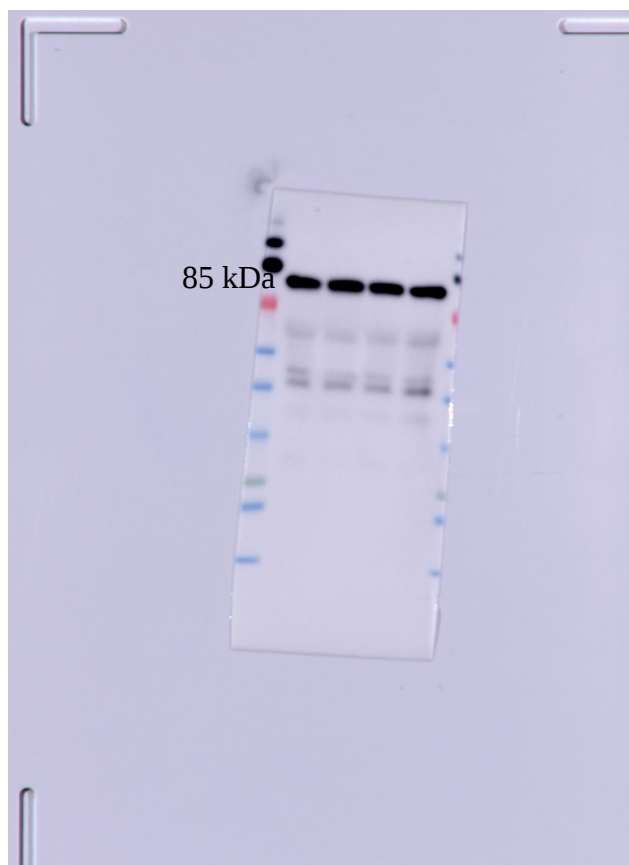
E2F2



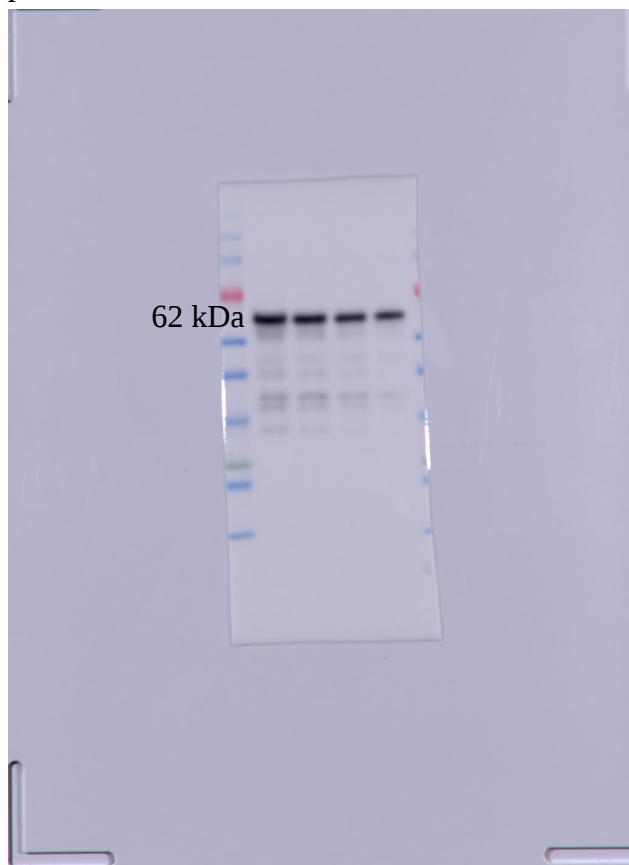
p-PI3K



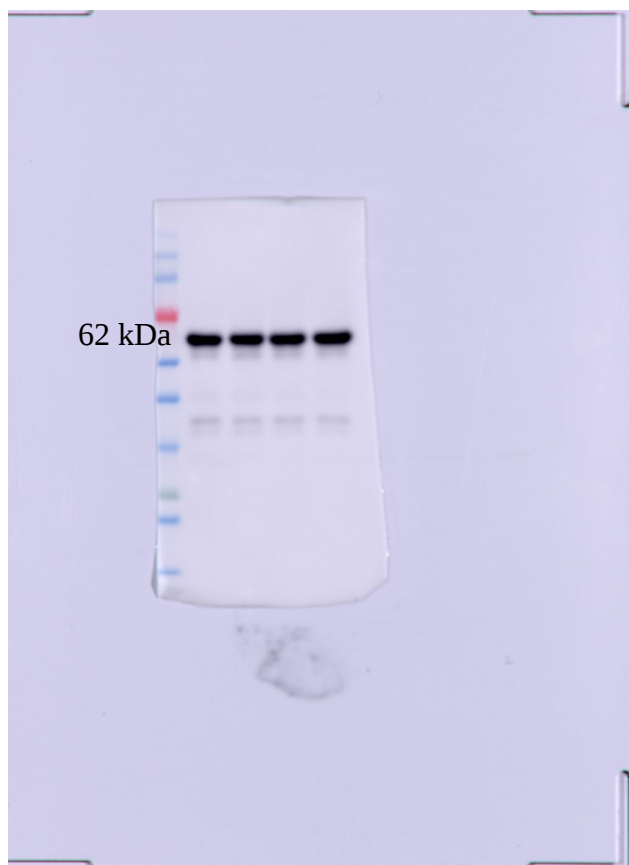
PI3K



p-AKT



AKT



β -actin

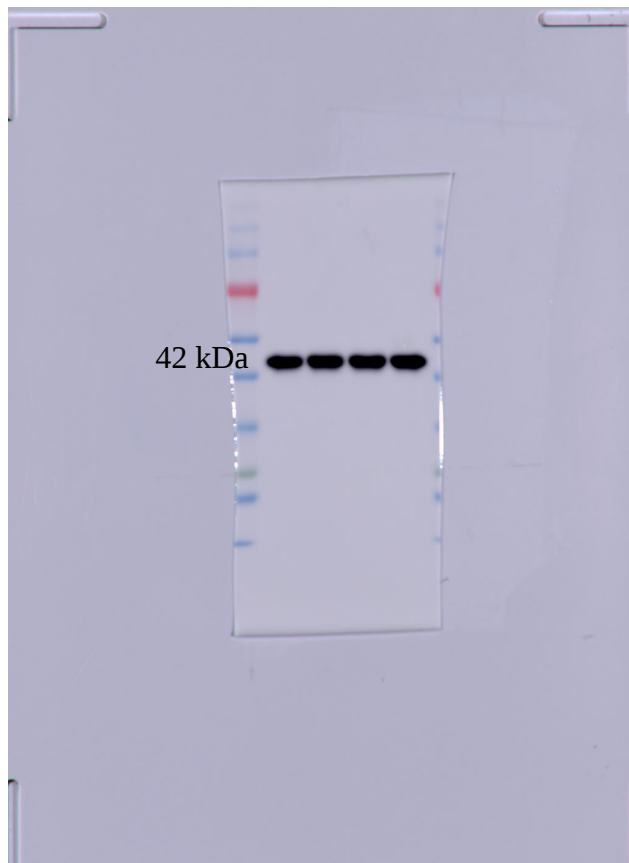
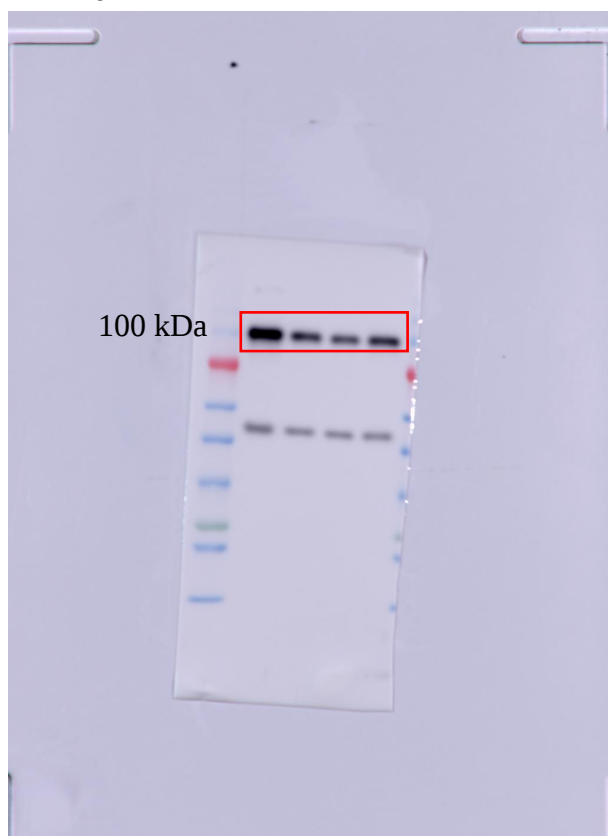


Figure 4A
RBM15



β -actin

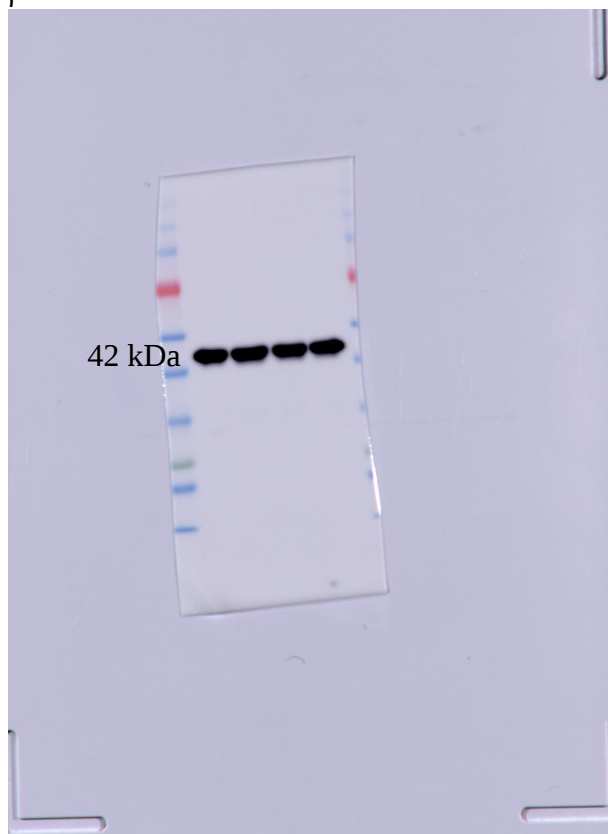
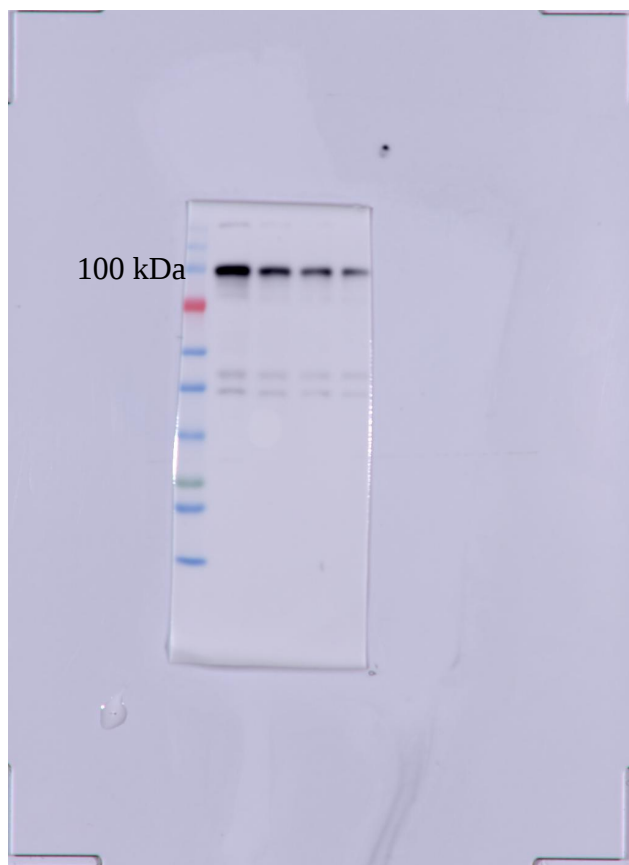
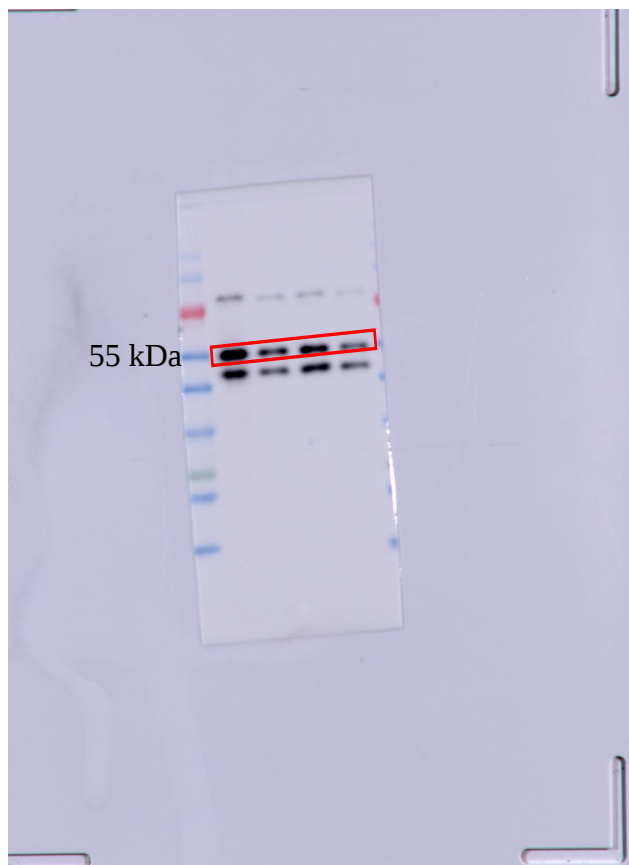


Figure 4F

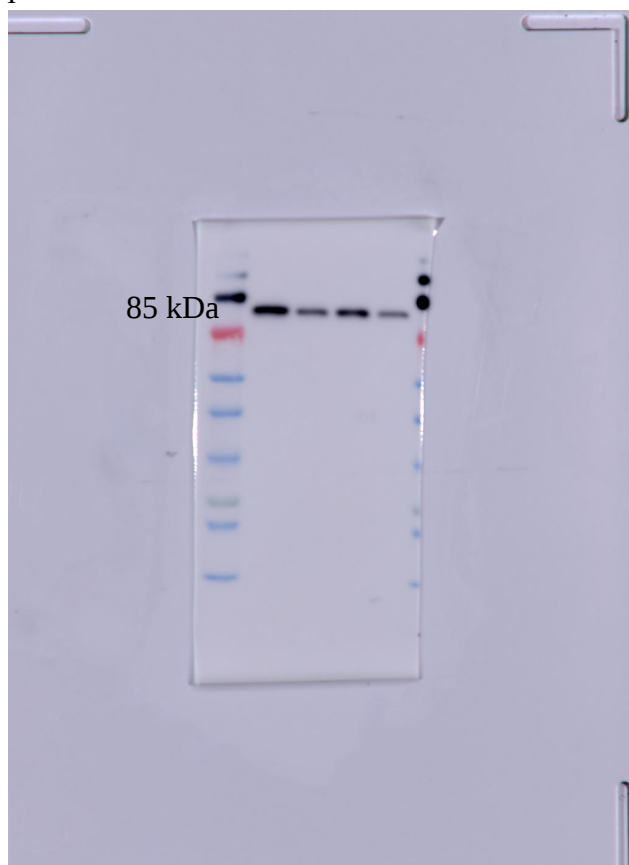
RBM15



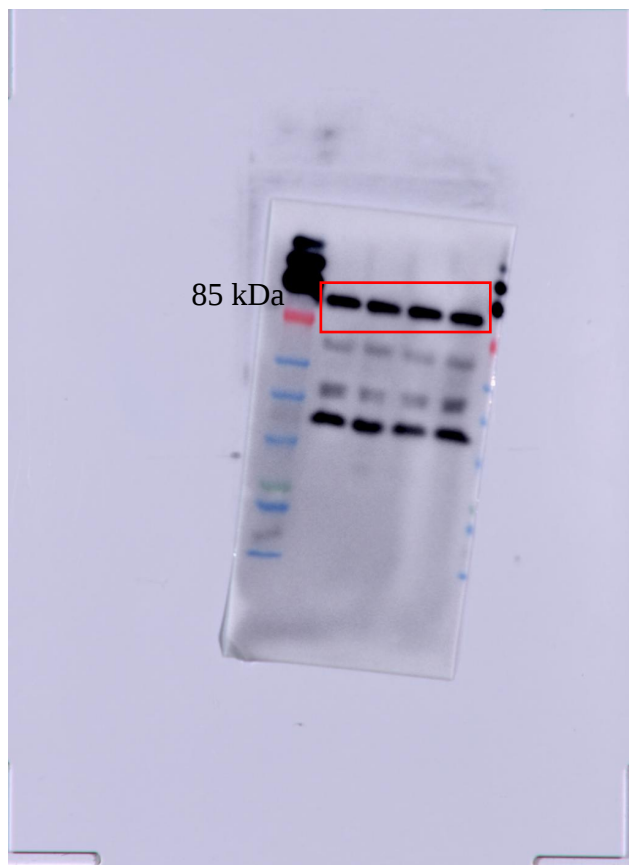
E2F2



p-PI3K



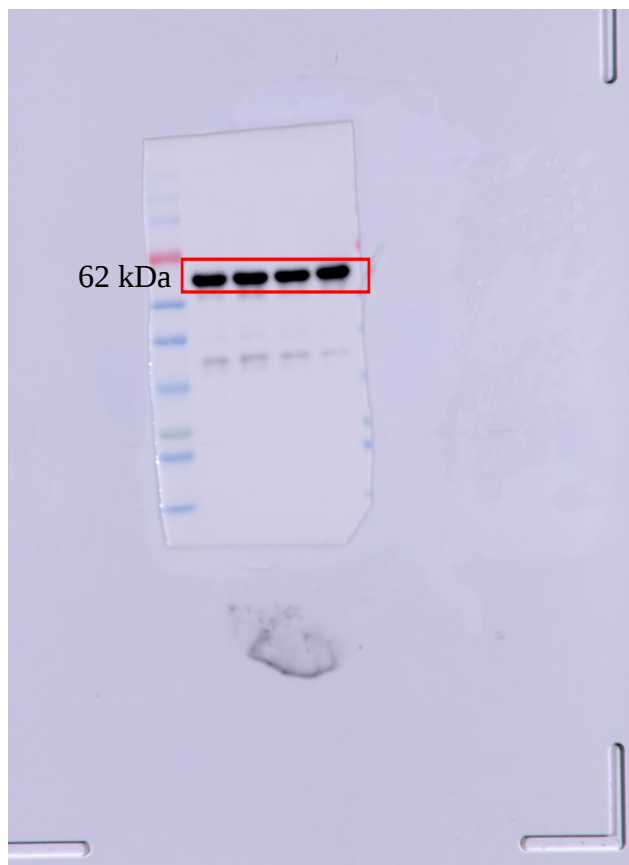
PI3K



p-AKT



AKT



β -actin

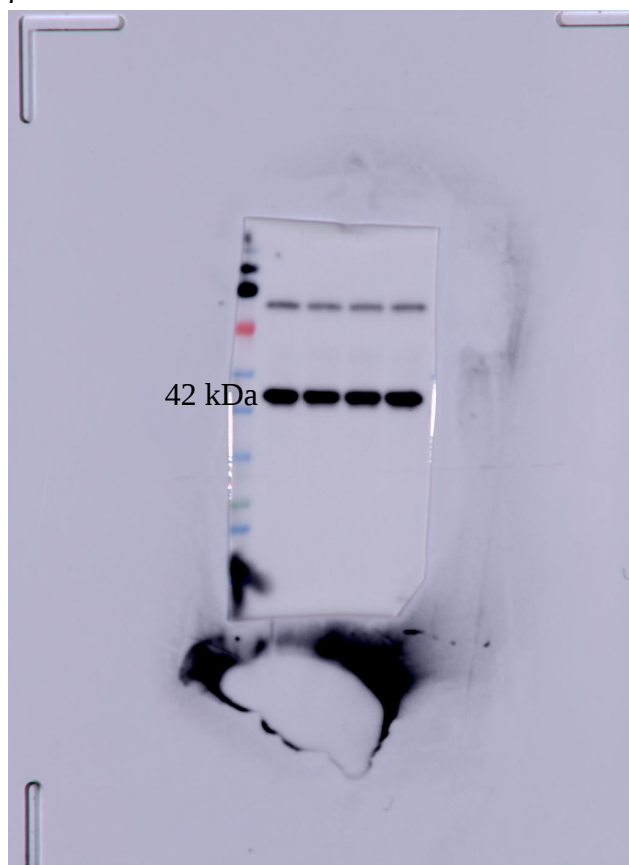
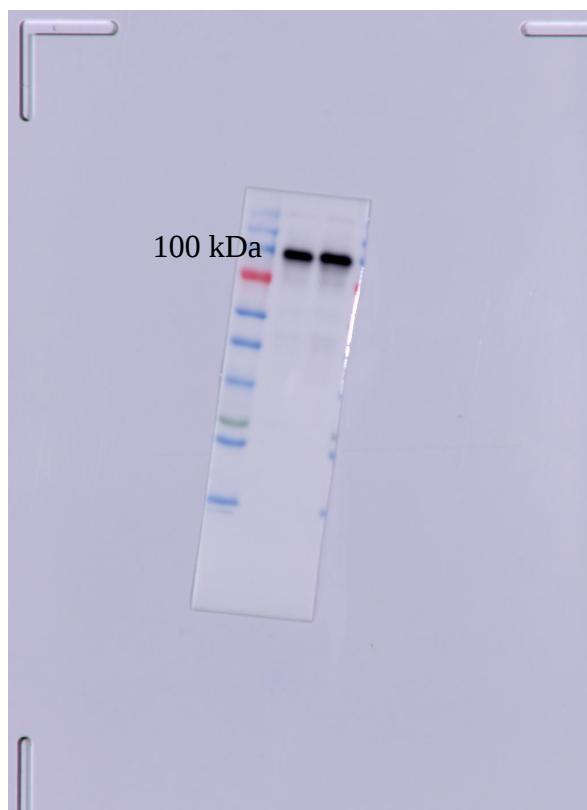


Figure 5A
RBM15



β -actin

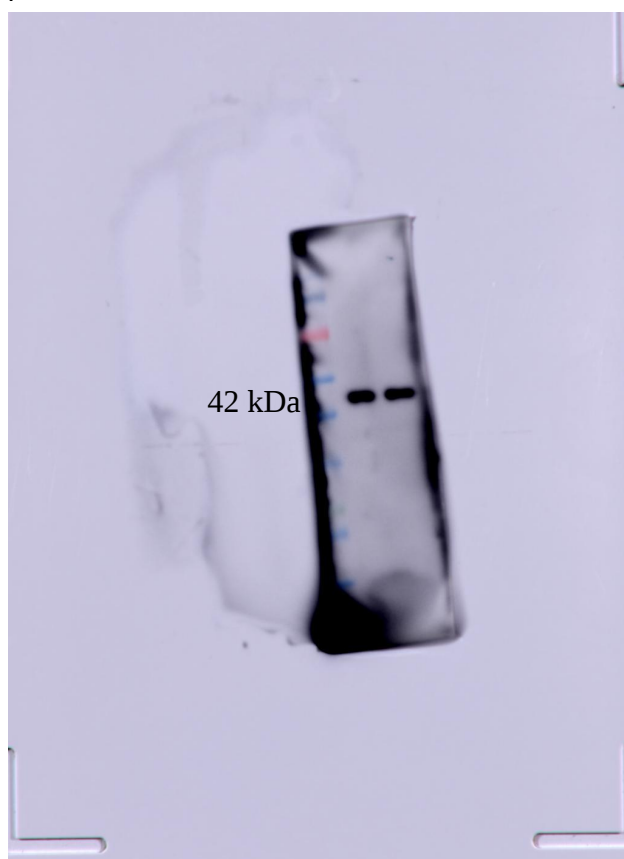
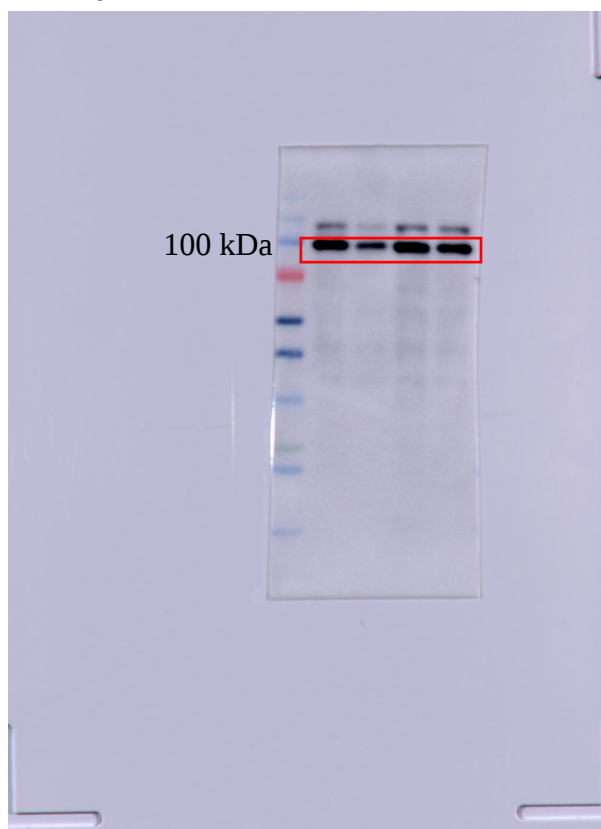
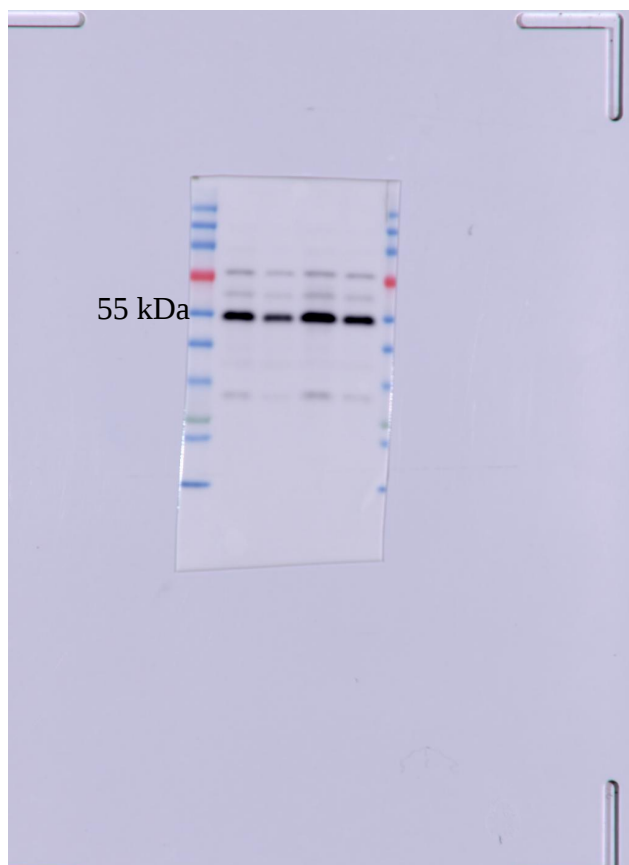


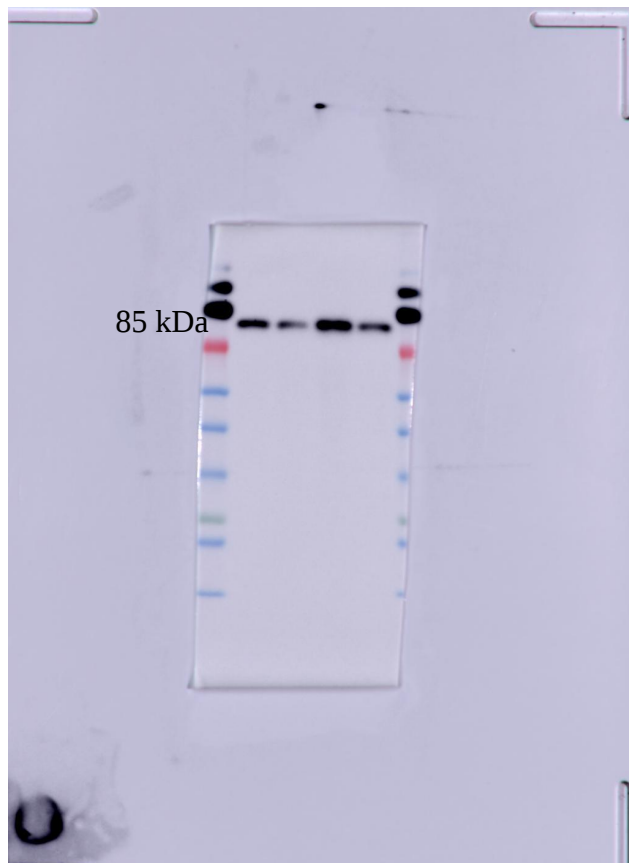
Figure 5F
RBM15



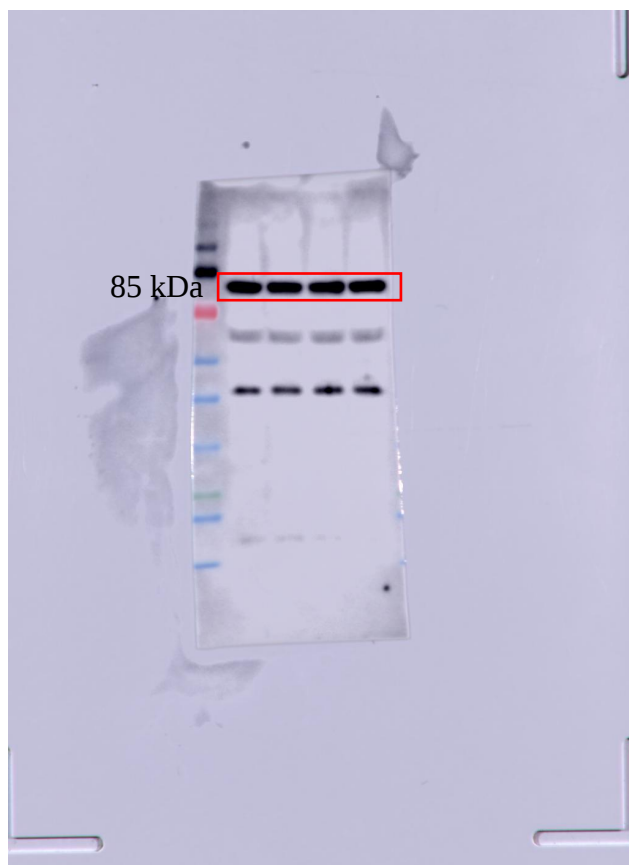
E2F2



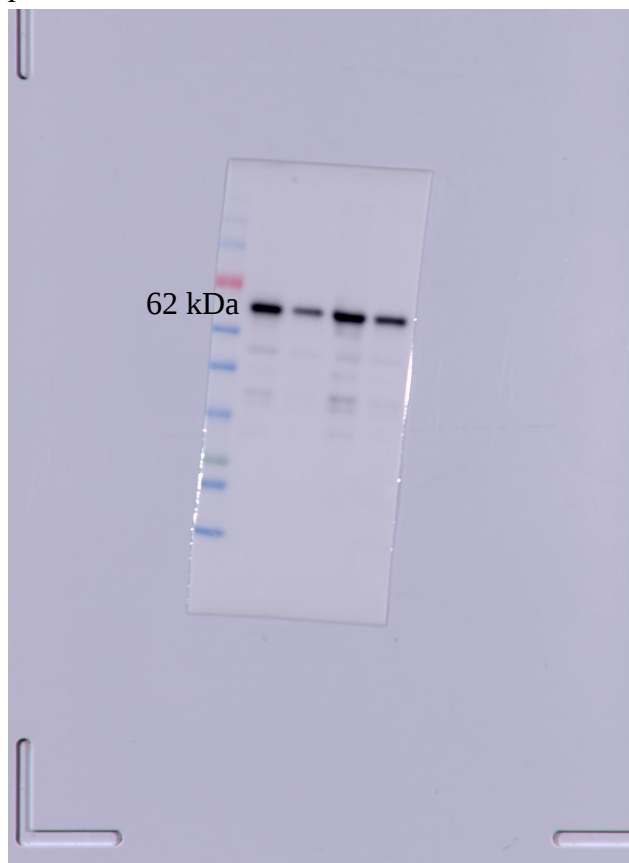
p-PI3K



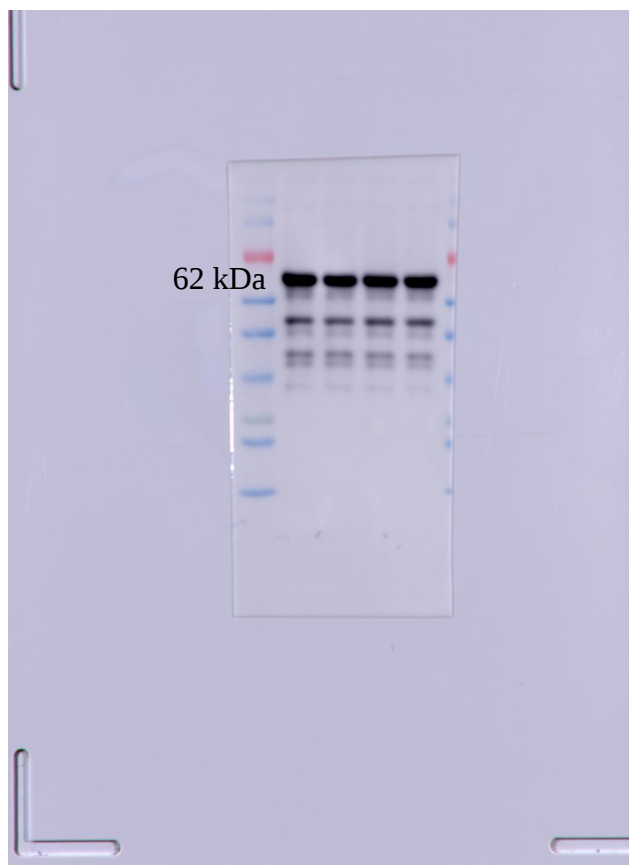
PI3K



p-AKT



AKT



β -actin

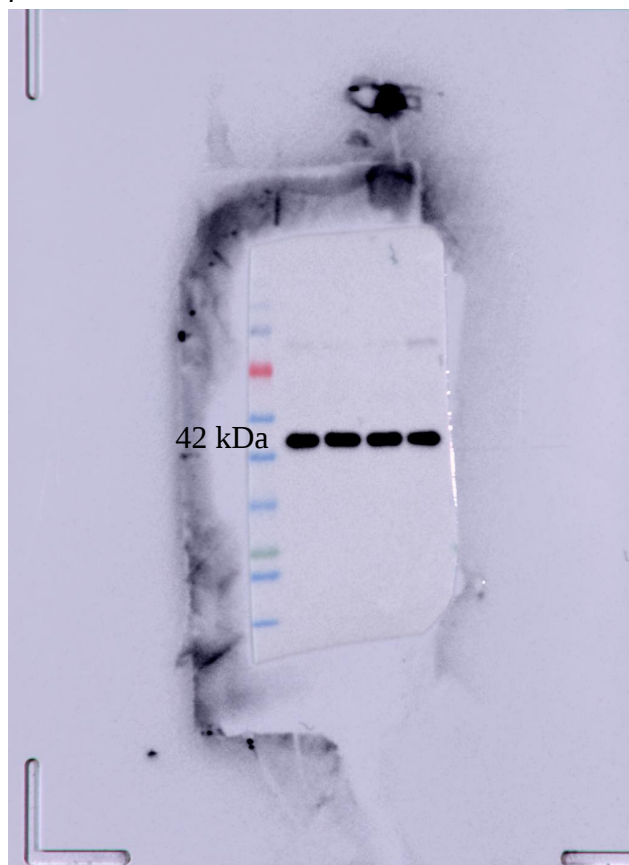
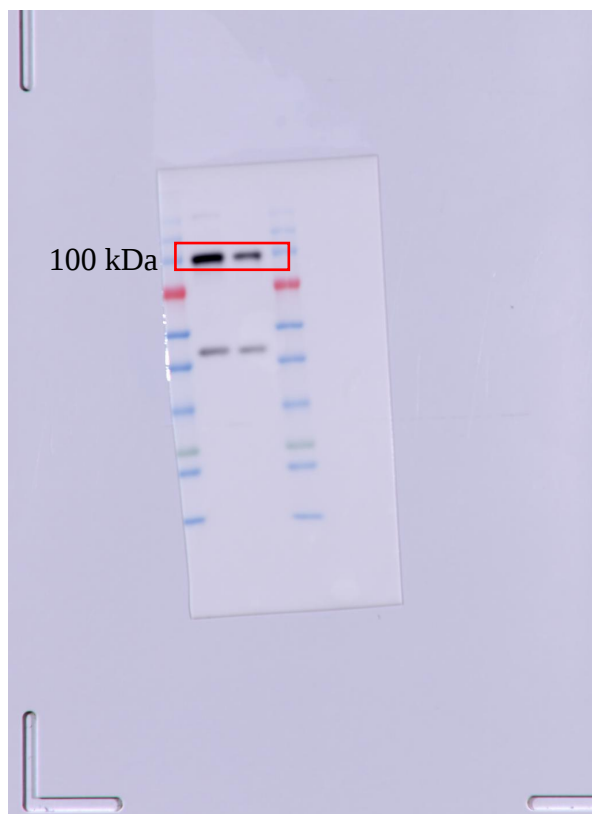
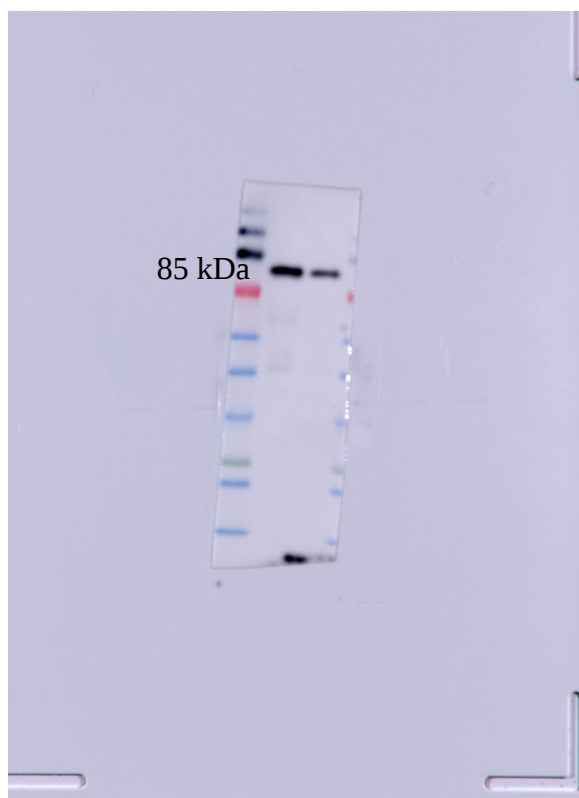


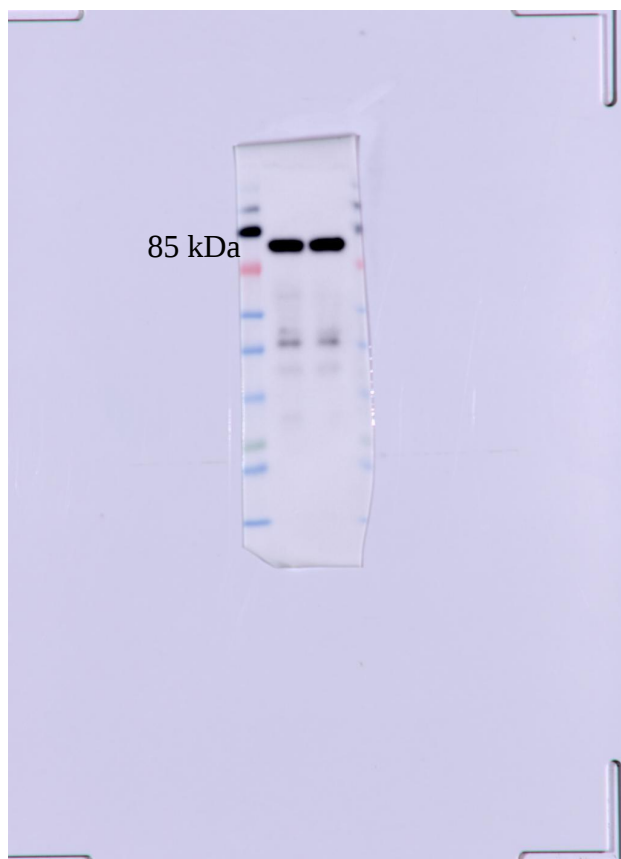
Figure 6F
RBM15



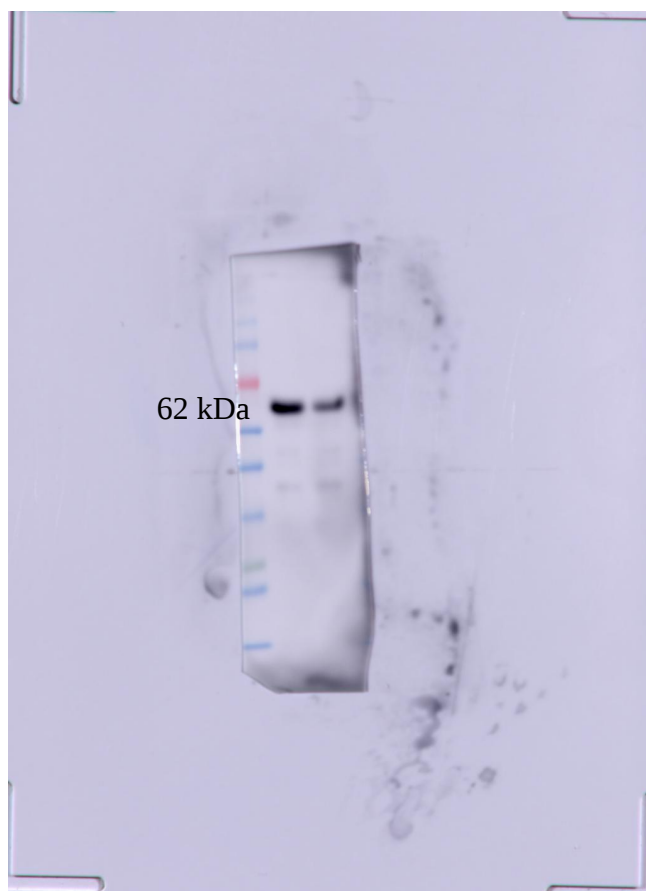
p-PI3K



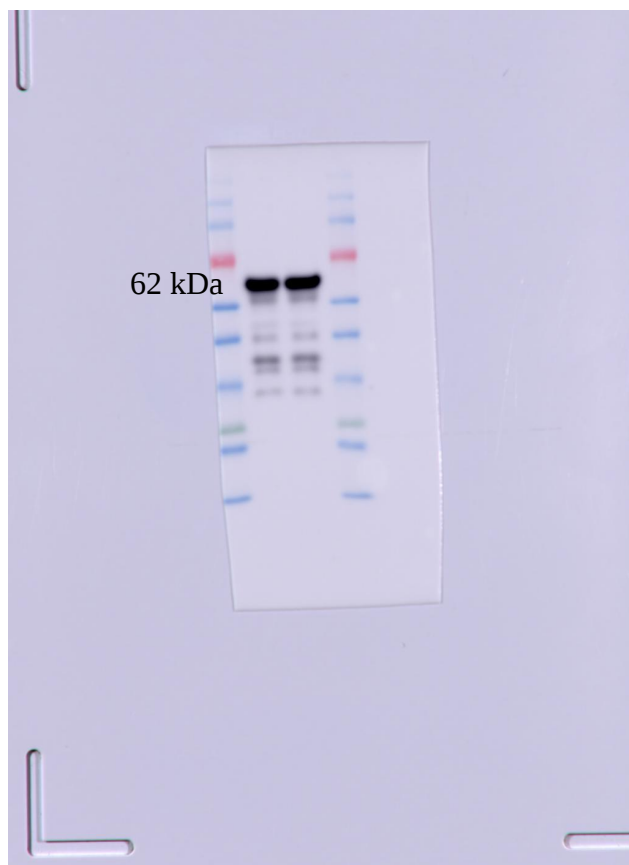
PI3K



p-AKT



AKT



β -actin

