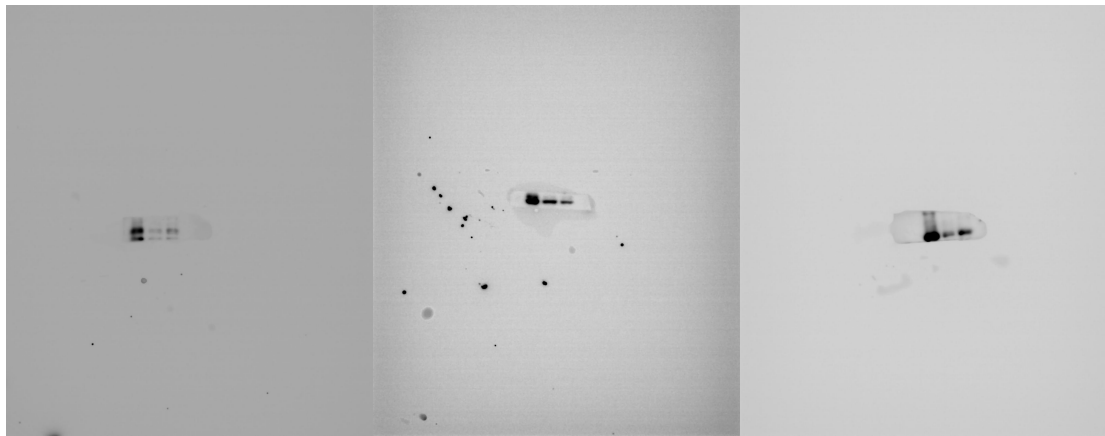
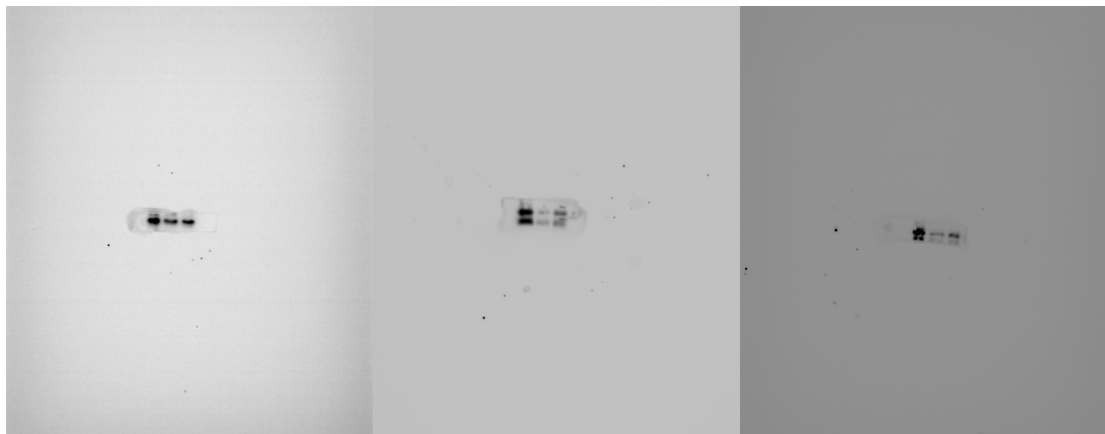


**Original blot images of Figure 6** (Show as : sh-NC, sh-FAM111B-2, sh-FAM111B-3)

CCNA2



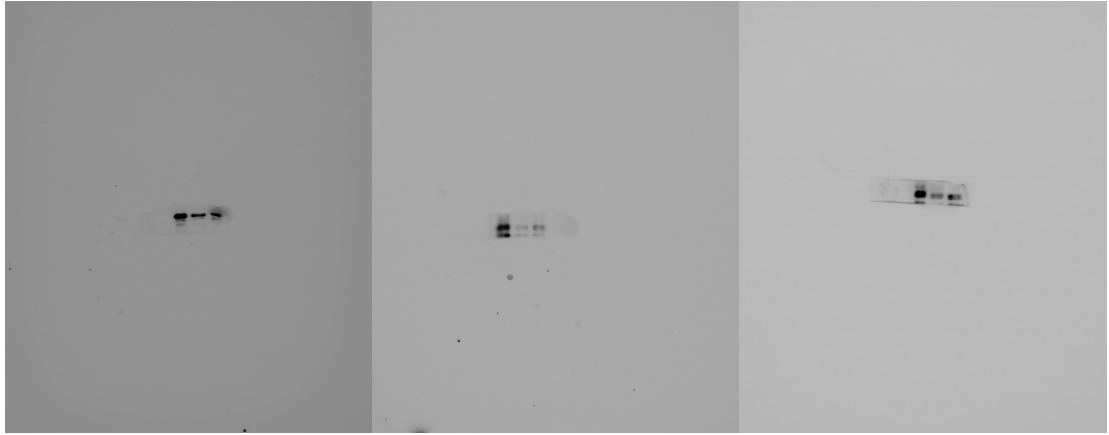
CCND1



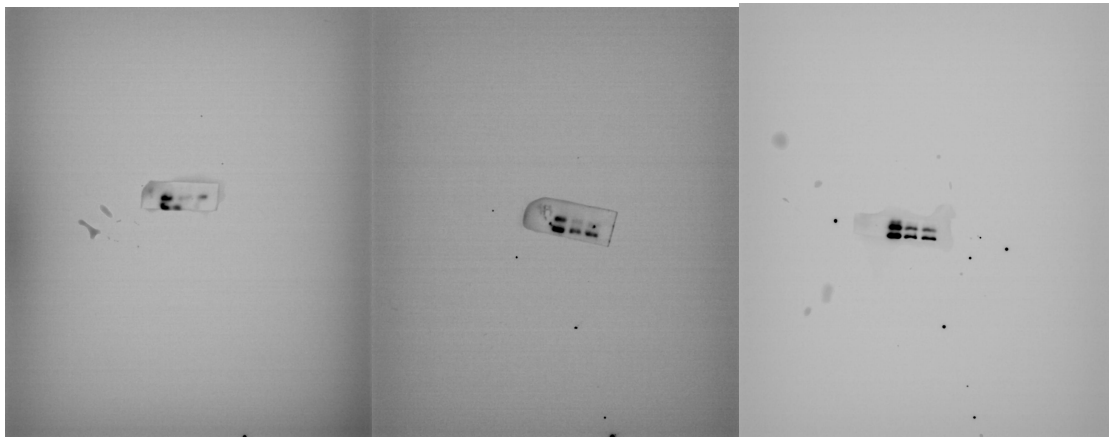
CCND2



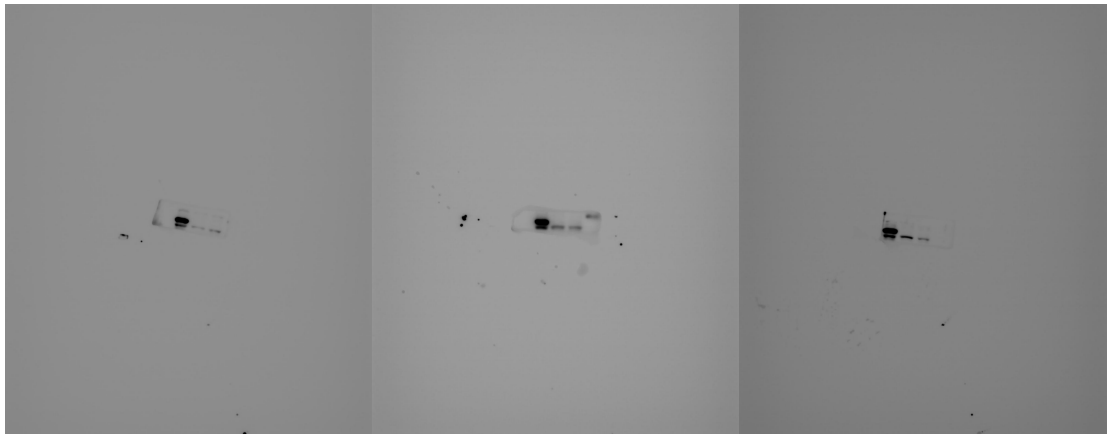
CDK2



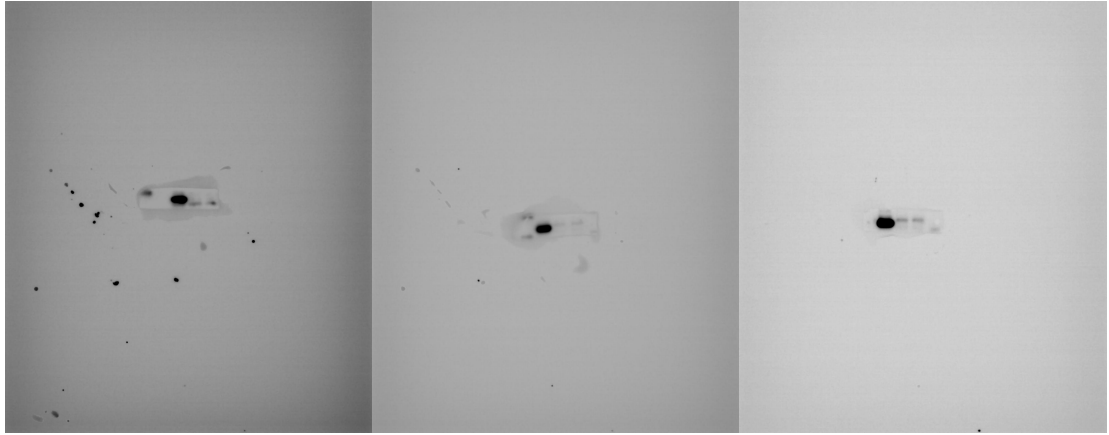
CDK4



C-myc



MDM2



P-PI3K



P21



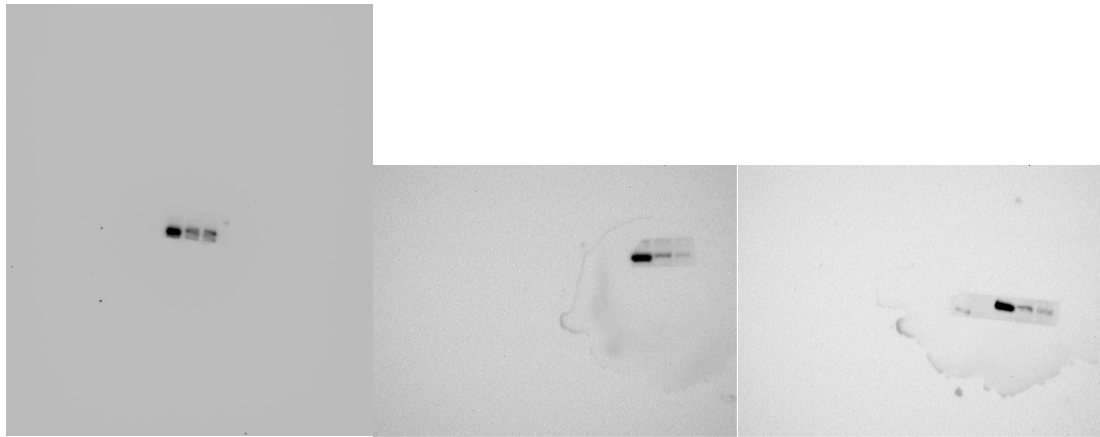
P27



P53



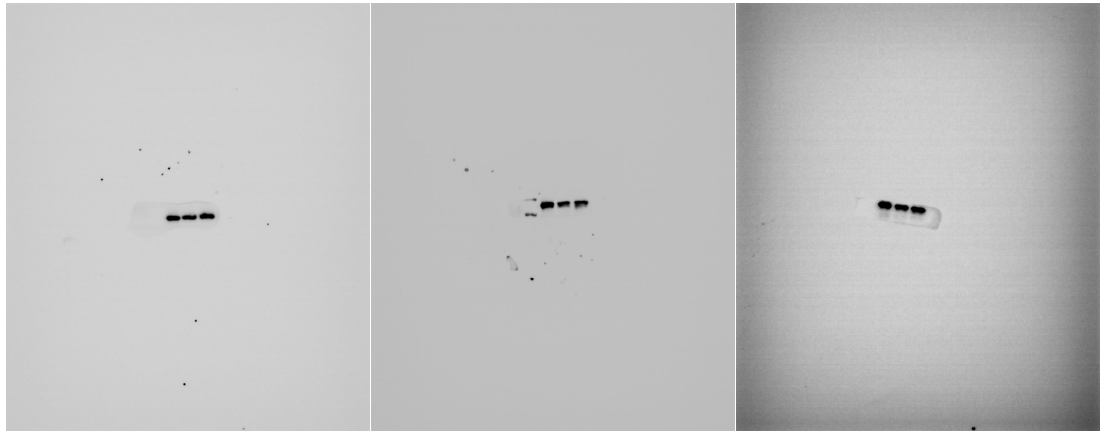
P-AKT(Ser473)



P-AKT(Thr308)



Total AKT



Total PI3K

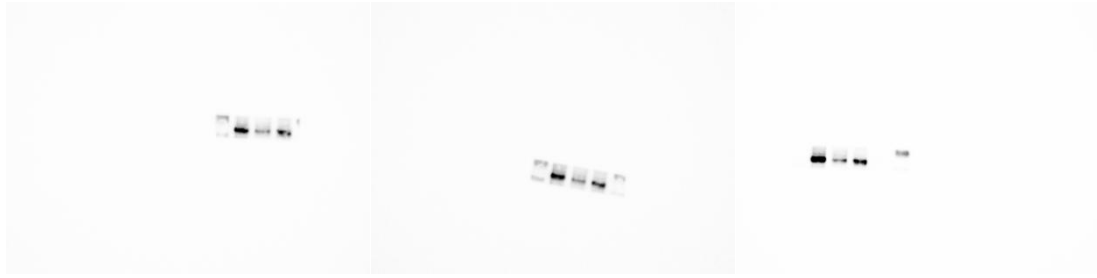


$\beta$ -ACTIN



**Original blot images of Figure 7 (sh-NC, sh-FAM111B-2, sh-FAM111B-3)**

CCNA2



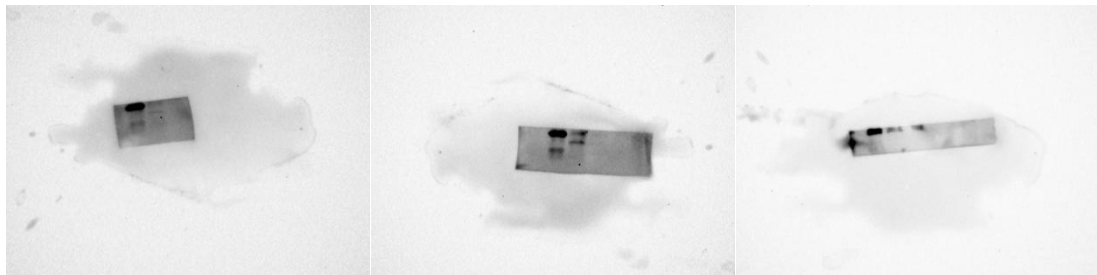
CCND1



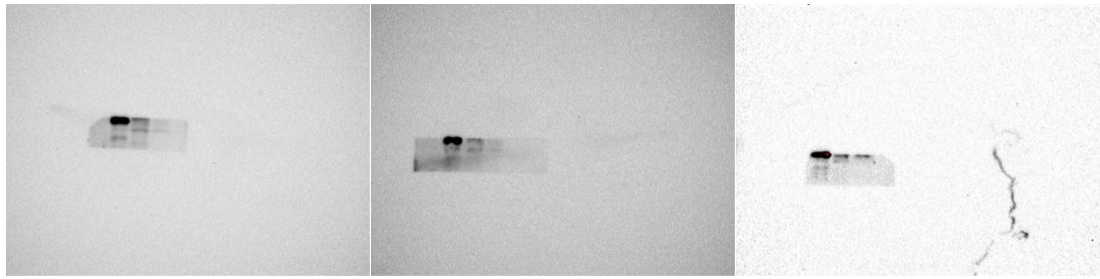
CCND2



CDK2



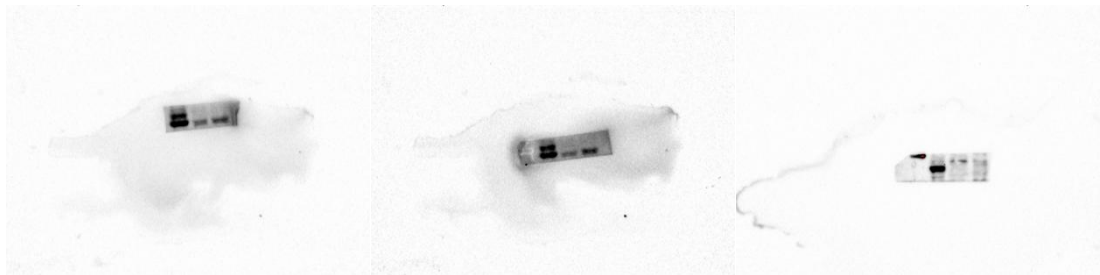
CDK4



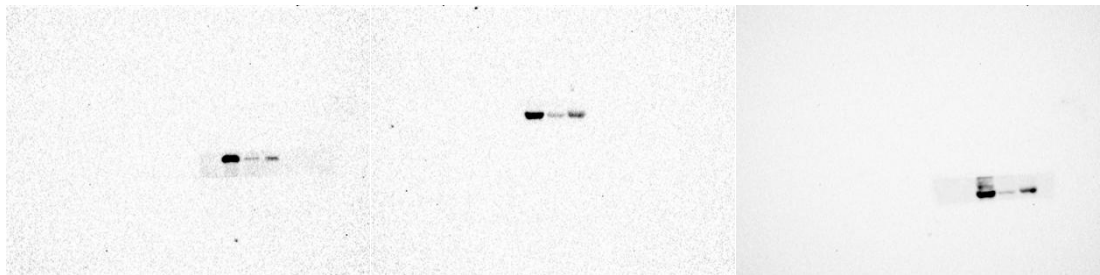
E-CATEIN



MDM2



MMP2



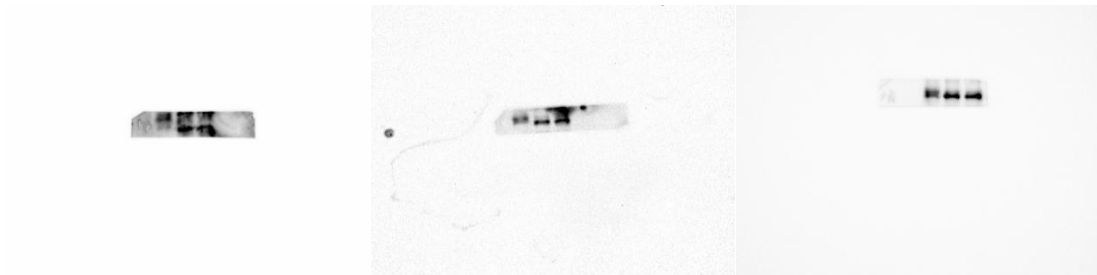
N-catenin



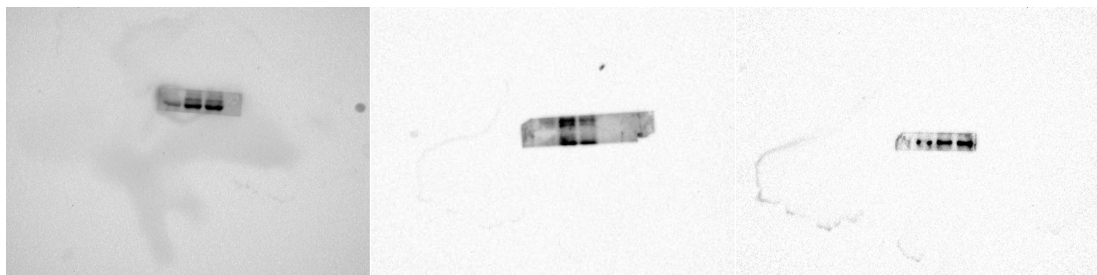
P-PI3K



P21



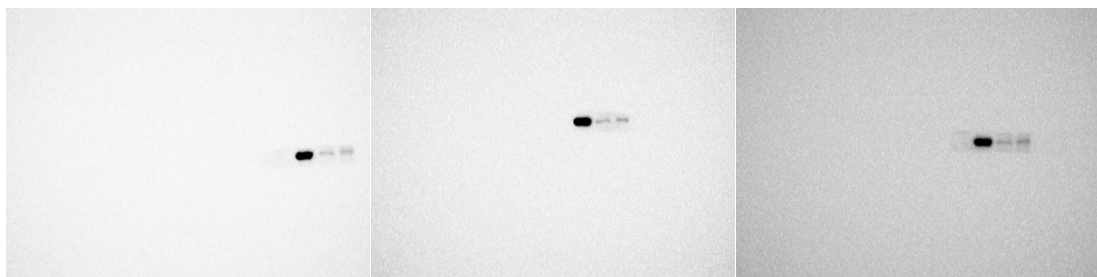
P27



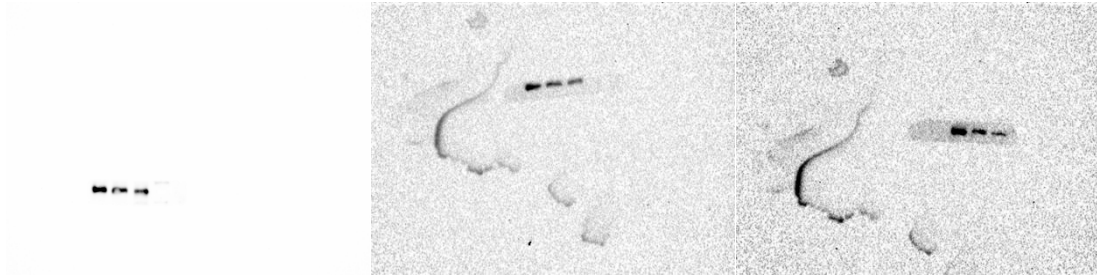
P53



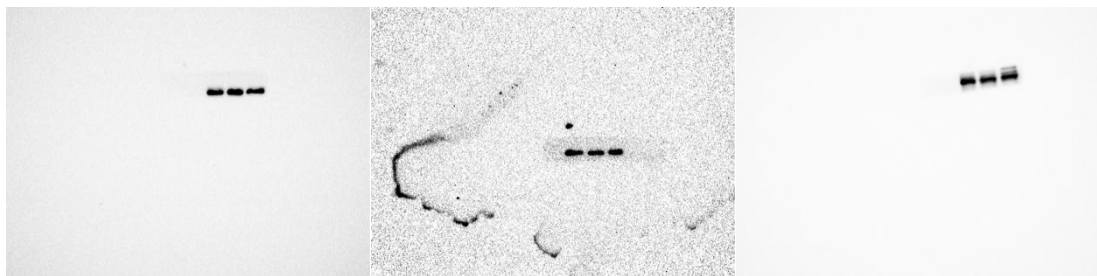
P-AKT(Ser473)



P-AKT(Thr308)



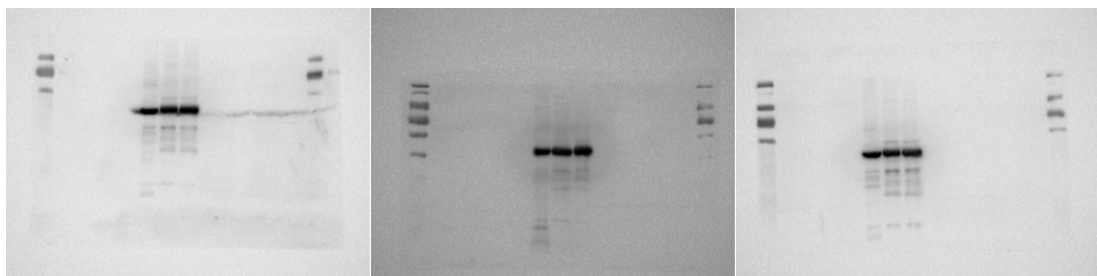
Total AKT



Total PI3K

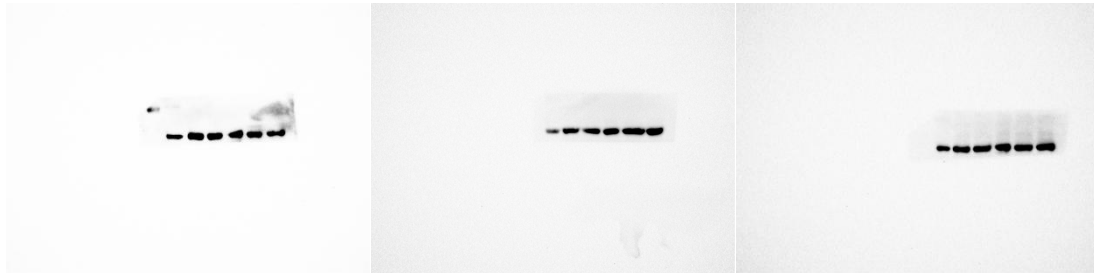


$\beta$ -actin



**Original blot images of Figure S1**

**Figure S1 A** (Show as : BEAS-2B, A549, NCI-H1299, NCI-H520, NCI-H226, SK-MES-1)  
FAM111B



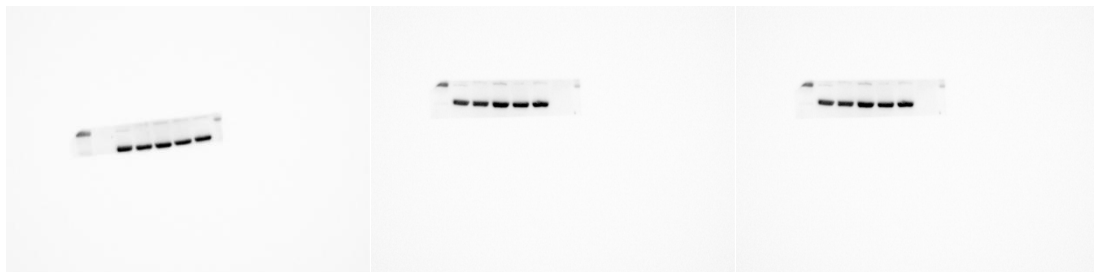
$\beta$ -ACTIN



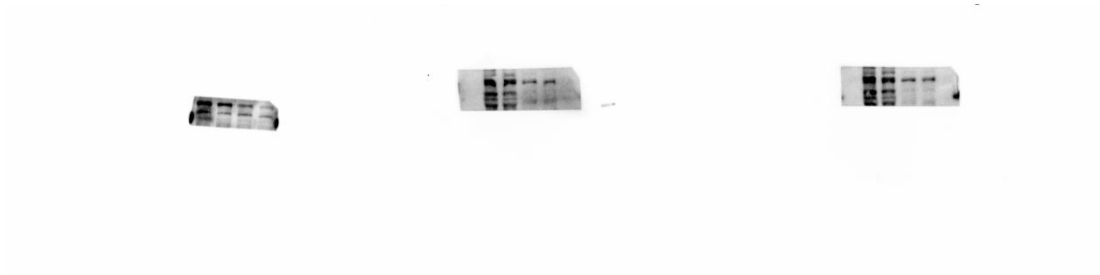
**Figure S1 C** (Show as : NCI-H226, sh-NC, sh-FAM111B-1, sh-FAM111B-2, sh-FAM111B-3 )  
FAM111B



$\beta$ -ACTIN



**Figure S1 E** (Show as : sh-NC, sh-FAM111B-1, sh-FAM111B-2, sh-FAM111B-3 )  
FAM111B



$\beta$ -ACTIN

