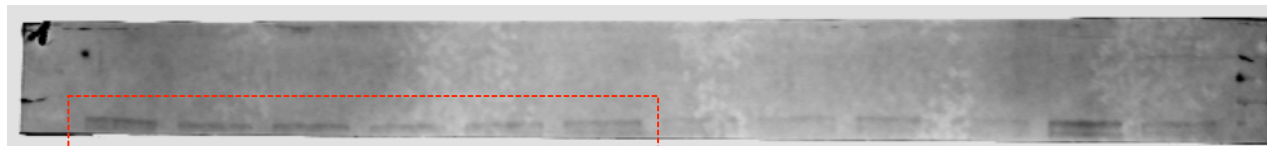


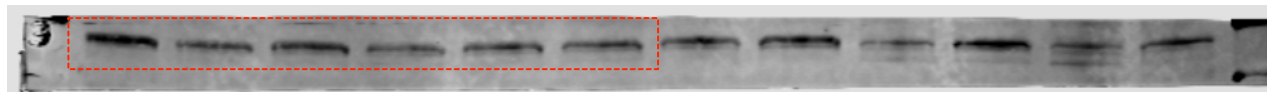
Original Blots Figure 3b



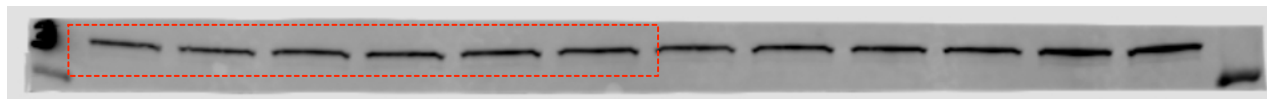
BACH2



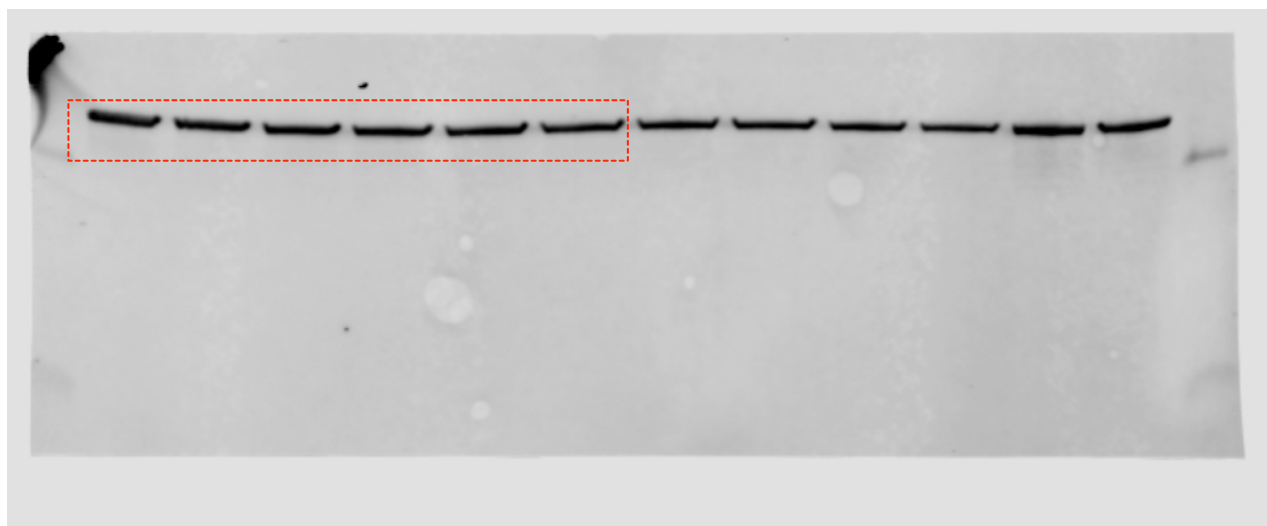
BCL6



pAKT

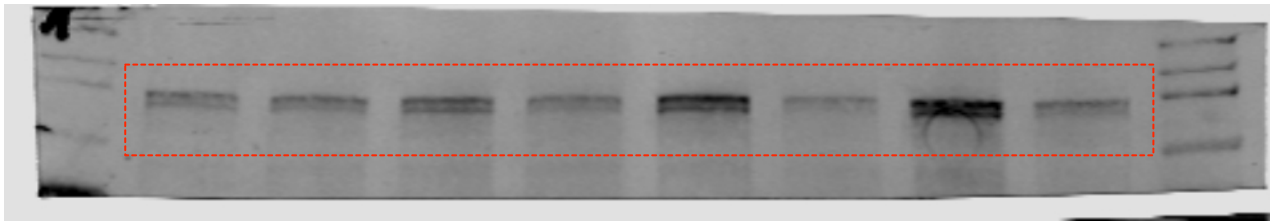


AKT

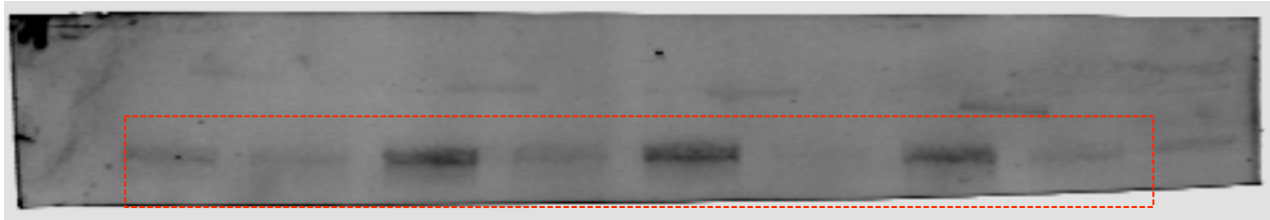


GAPDH

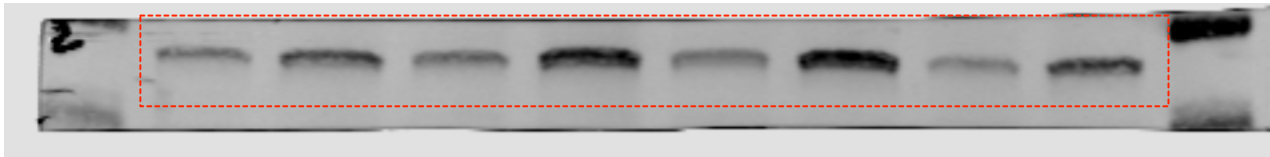
Original Blots Figure 3c



BACH2



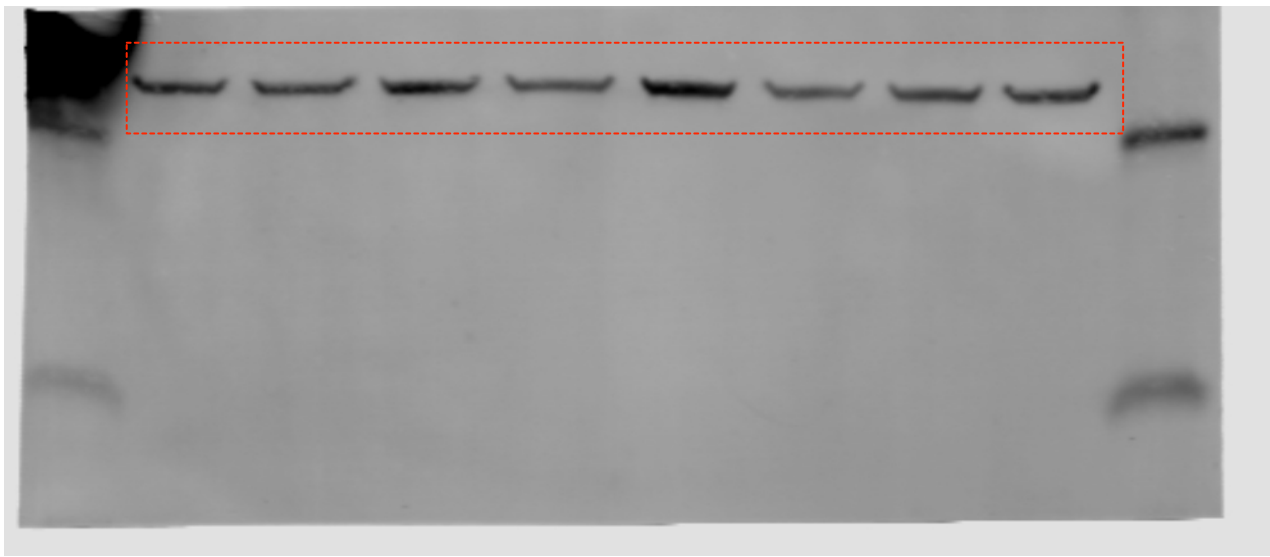
BCL6



pAKT

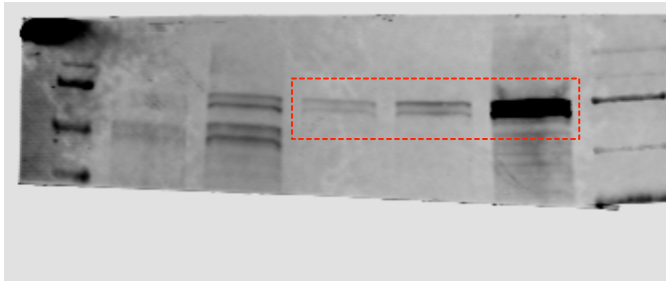


AKT

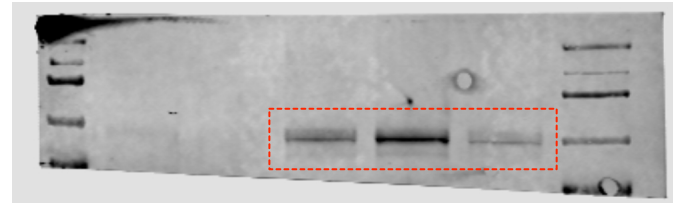


GAPDH

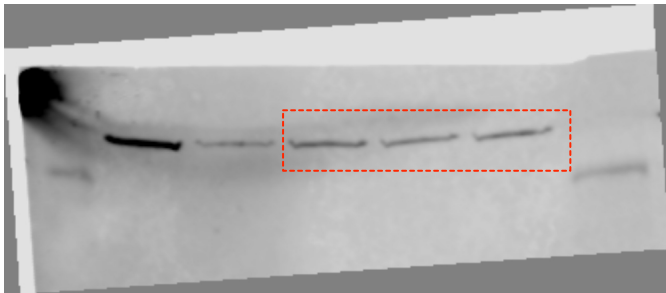
Original Blots Figure S2



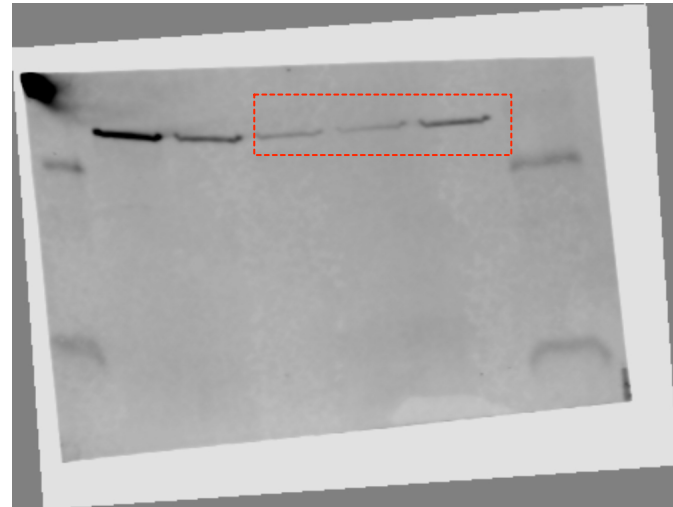
BACH2



BCL6

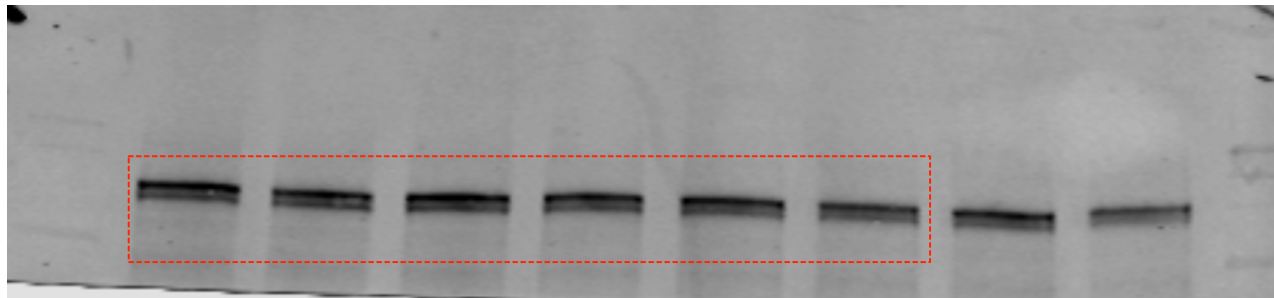


GAPDH

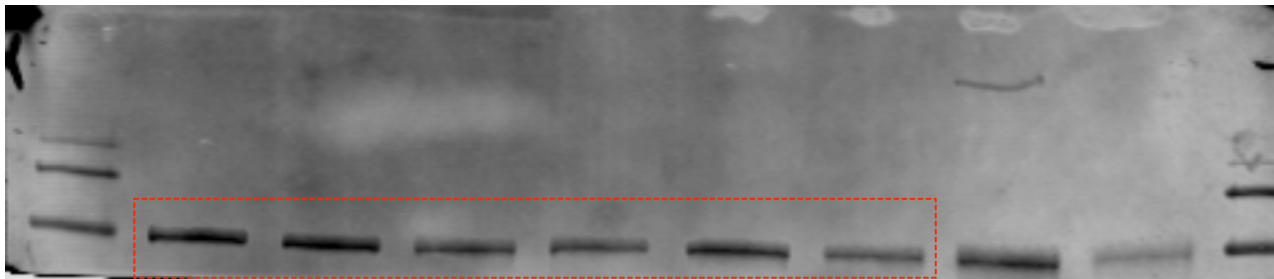


GAPDH

Original Blots Figure S3a



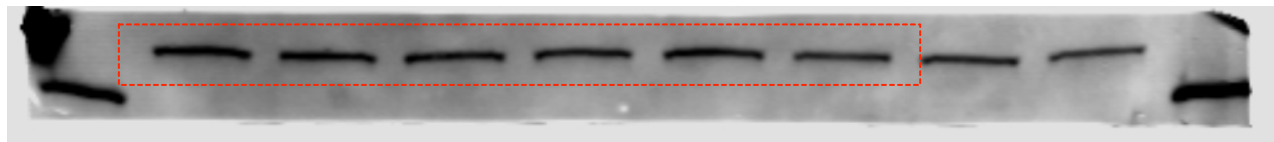
BACH2



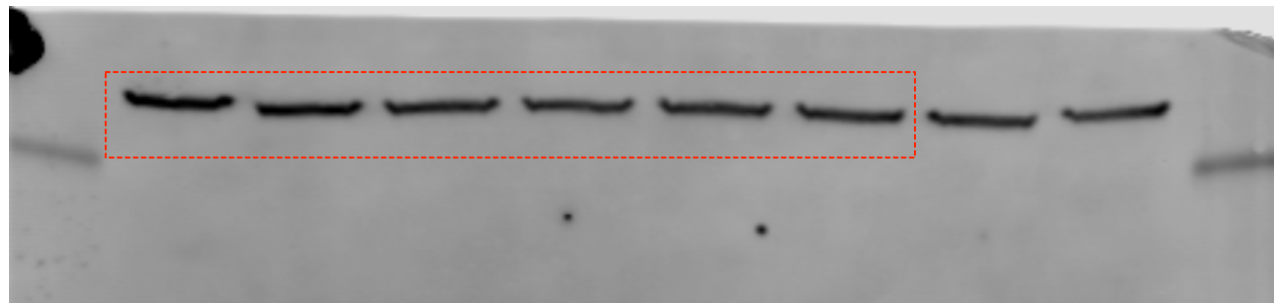
BCL6



pAKT

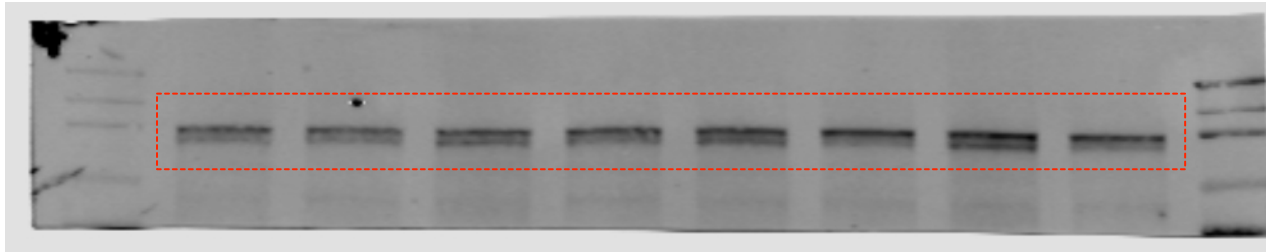


AKT

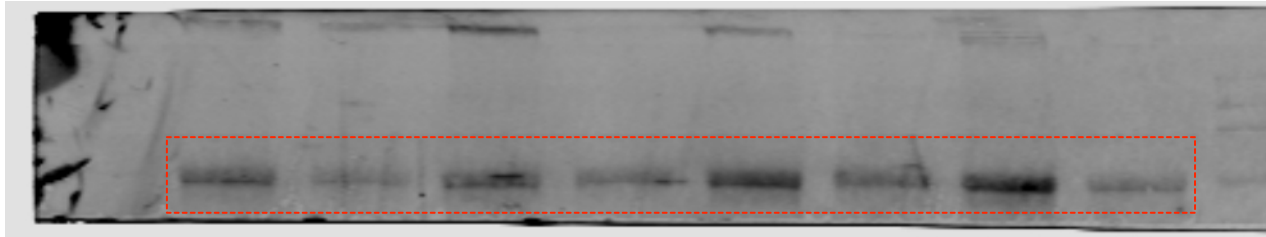


GAPDH

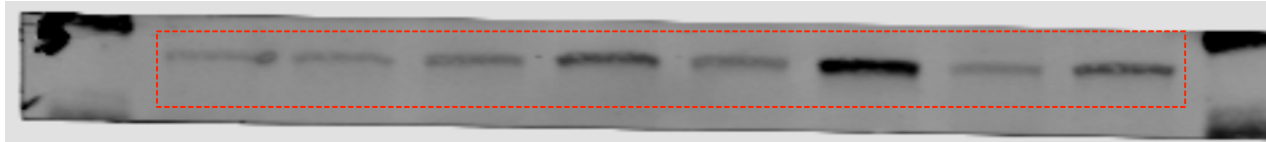
Original Blots Figure S3b



BACH2



BCL6



pAKT

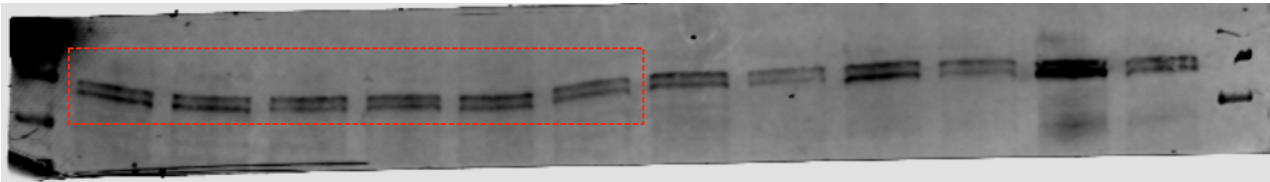


AKT

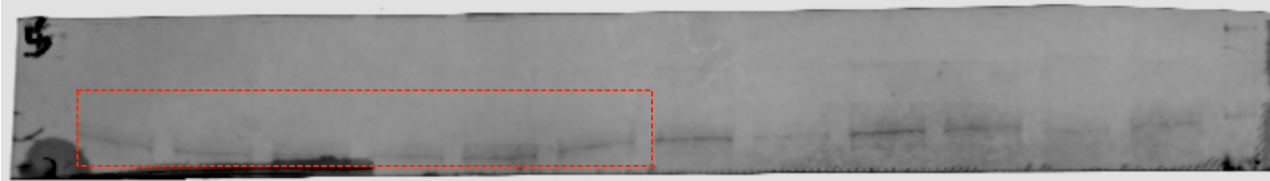


GAPDH

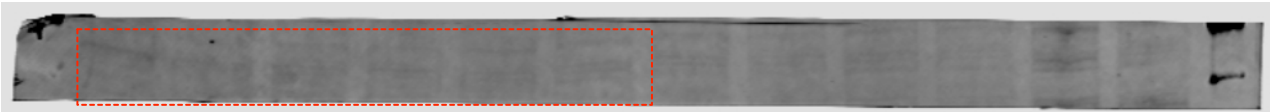
Original Blots Figure S3c



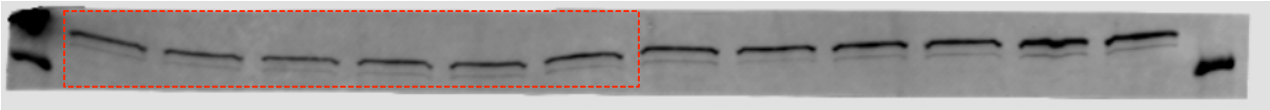
BACH2



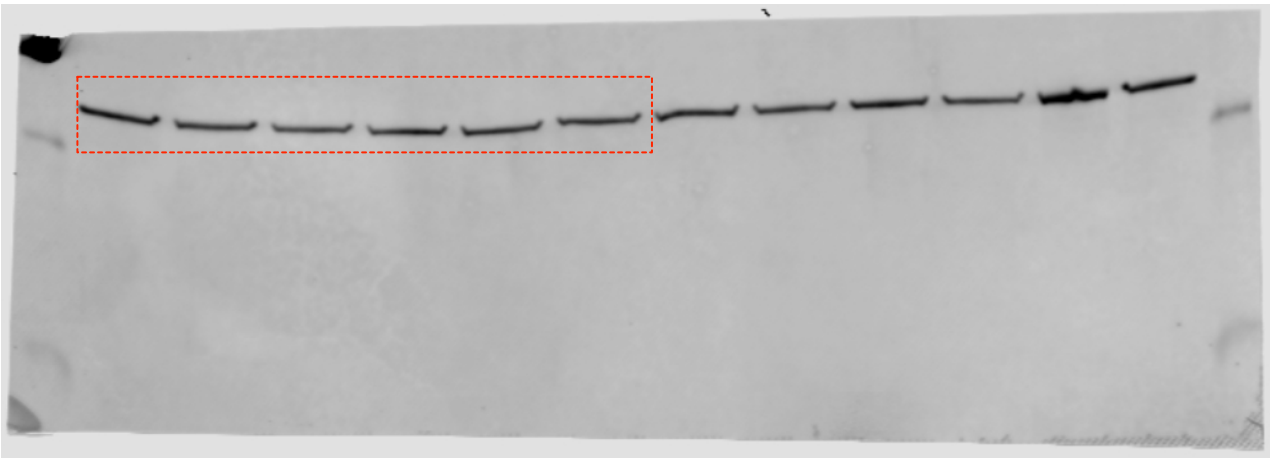
BCL6



pAKT

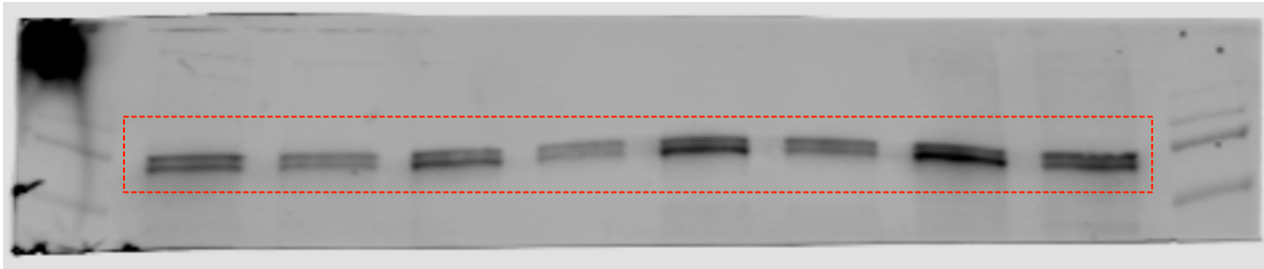


AKT

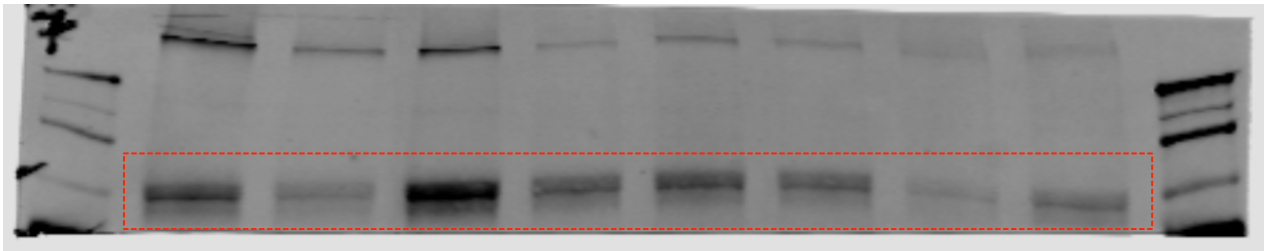


GAPDH

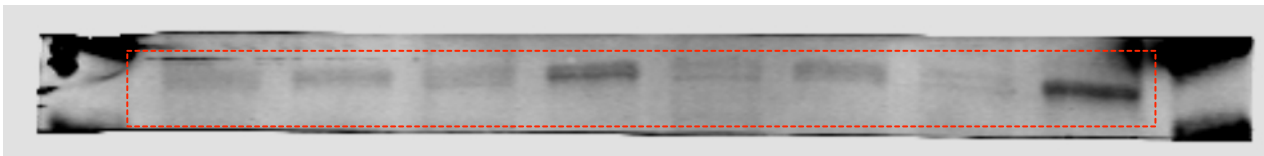
Original Blots Figure S3d



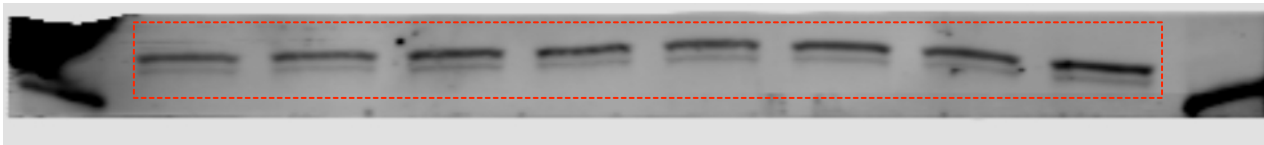
BACH2



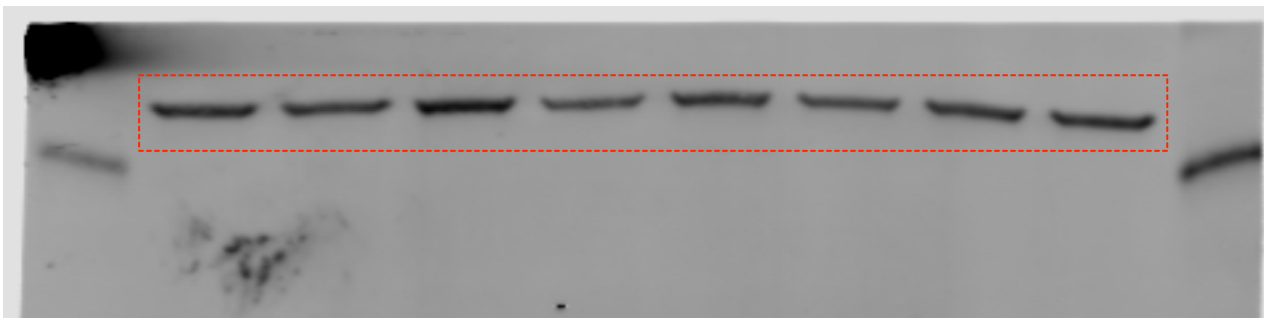
BCL6



pAKT



AKT



GAPDH