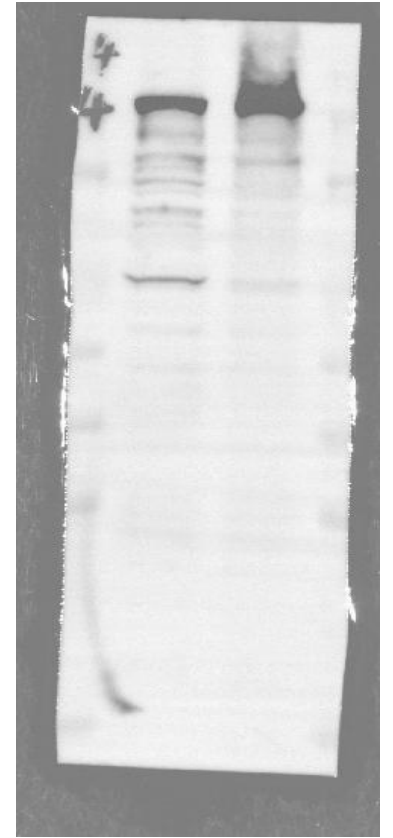
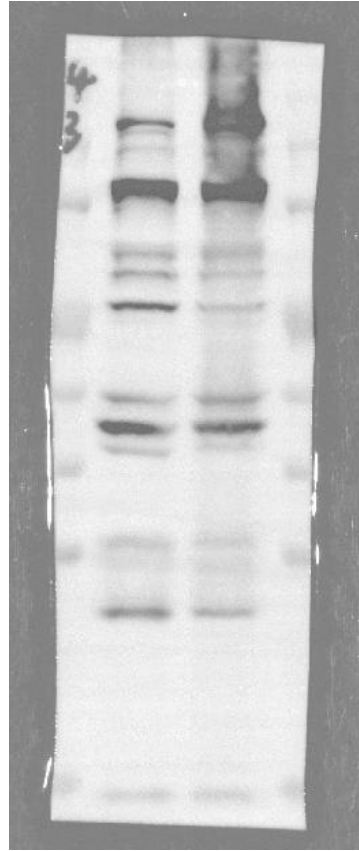
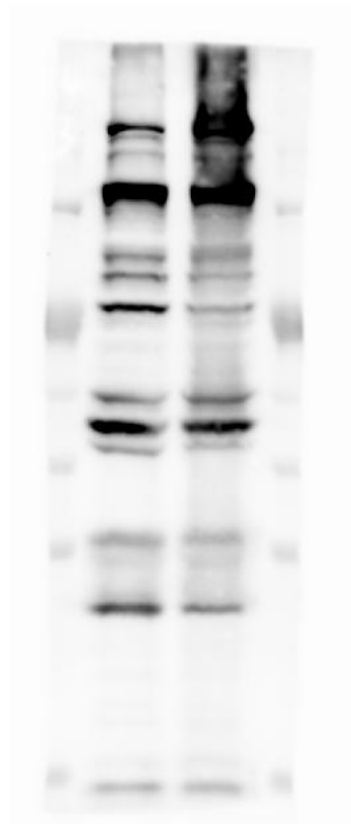
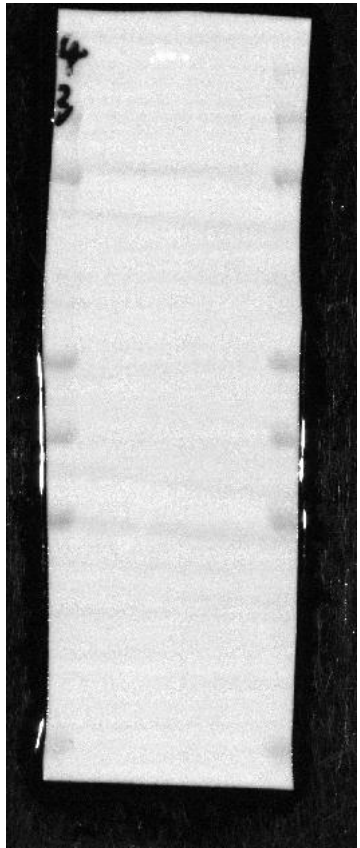
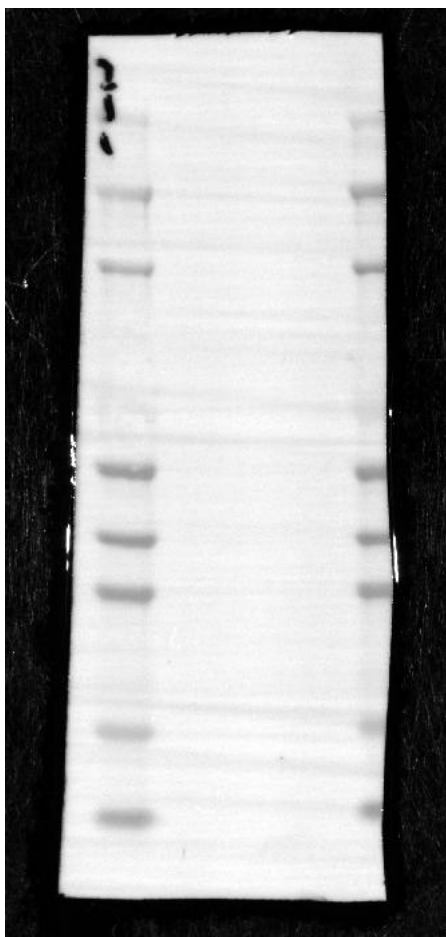




Collagen I

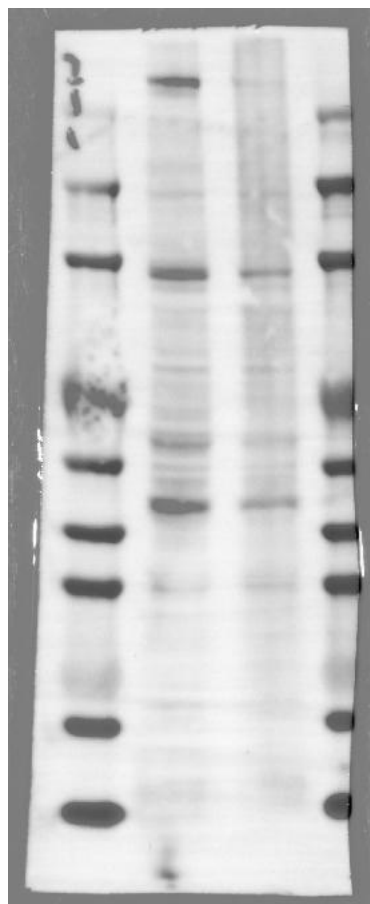
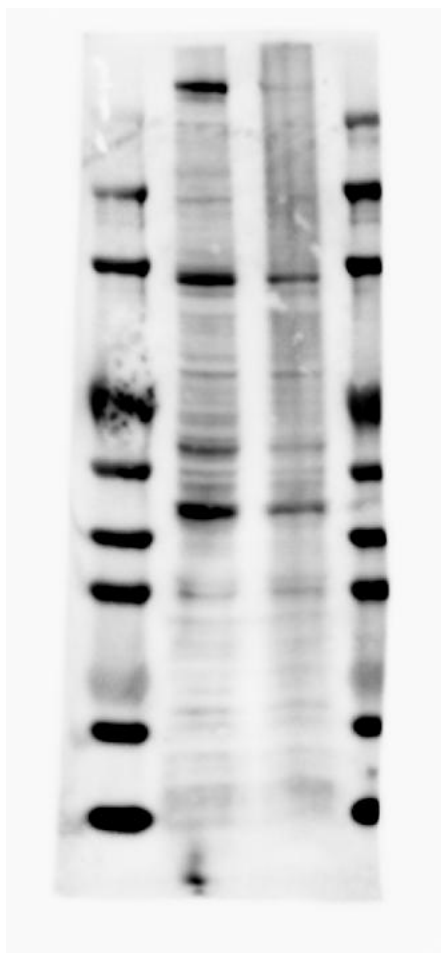
Collagen III

Figure 2P



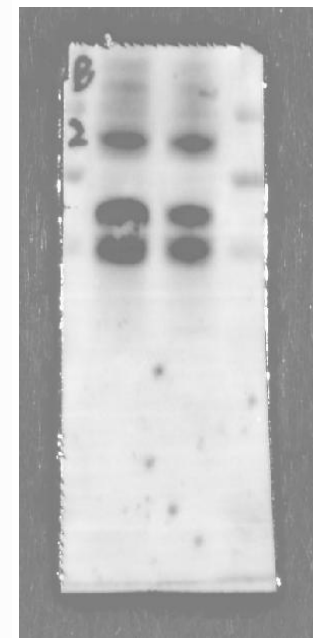
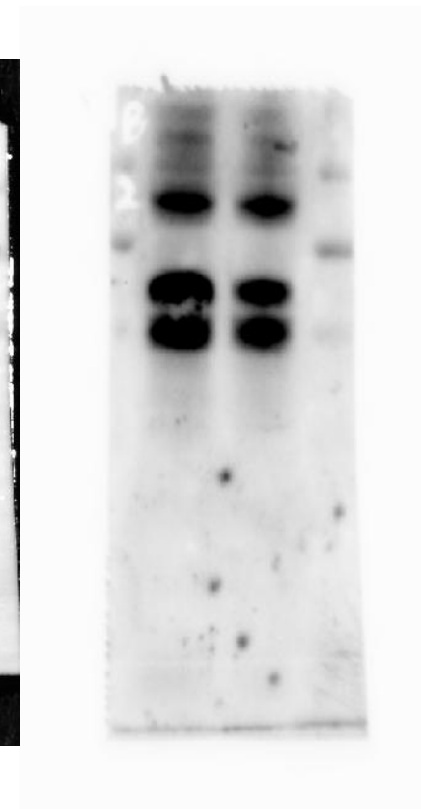
Caspase 9

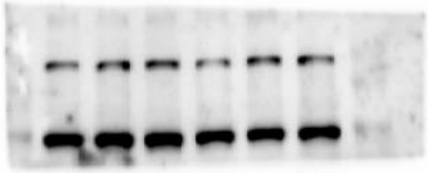
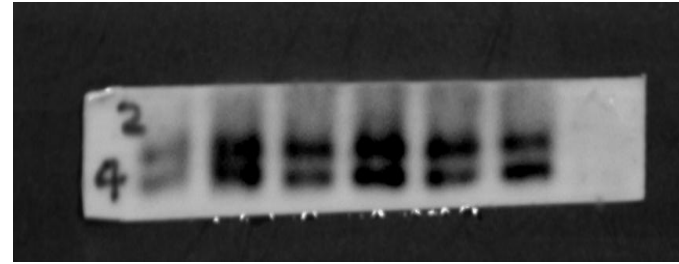
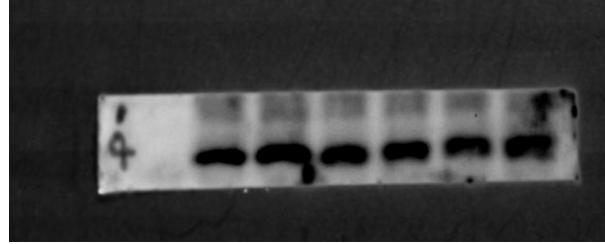
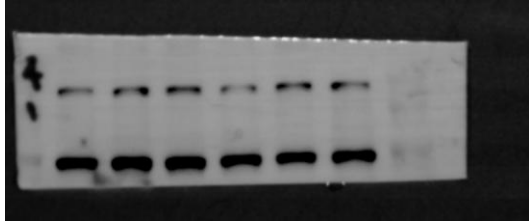
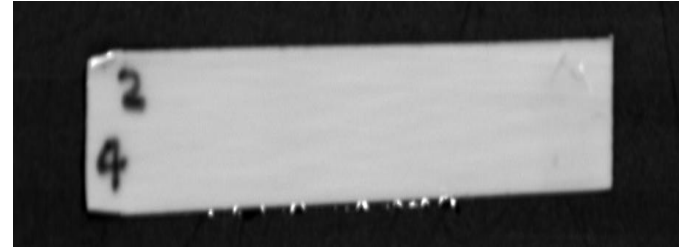
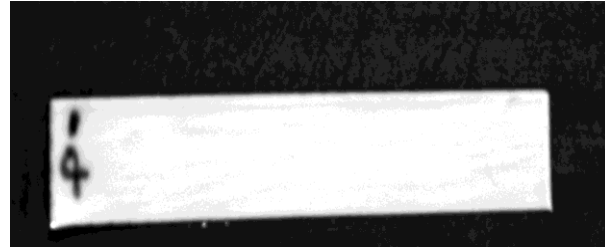
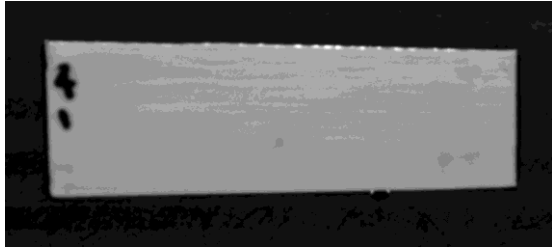
Figure 3



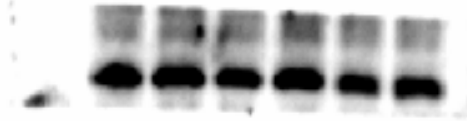
Pro-caspase 9+P37+P35

Figure 3





ABCG1

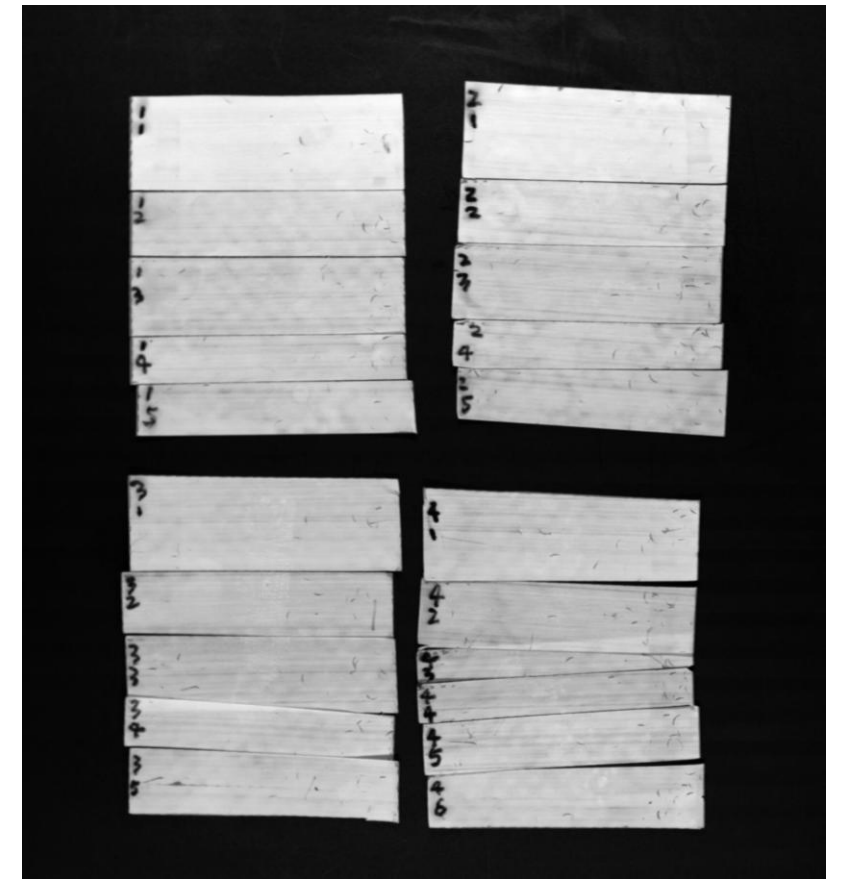
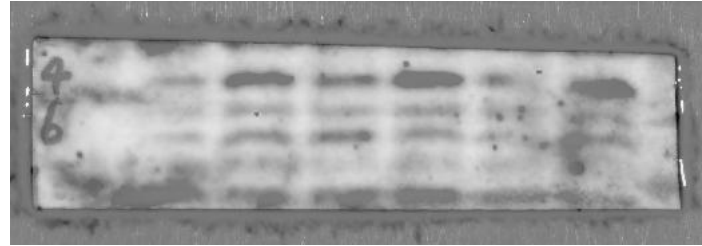
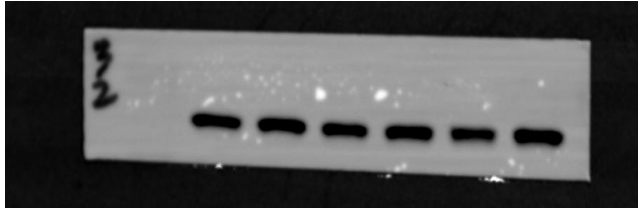
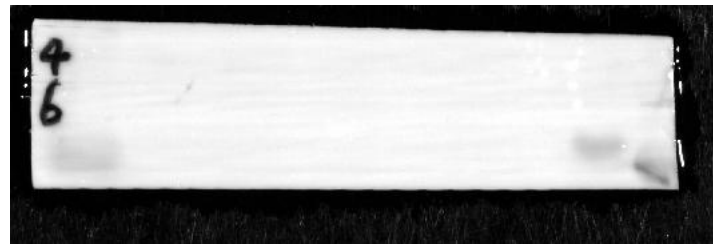
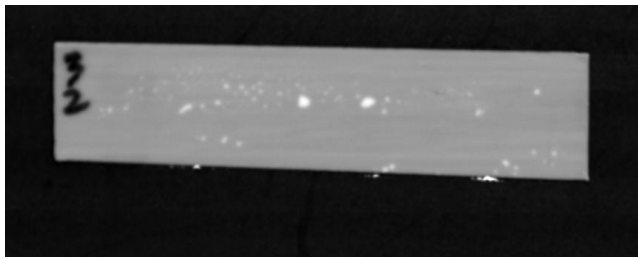


BCL-2



BCL-XL

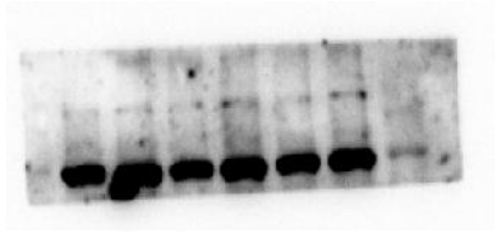
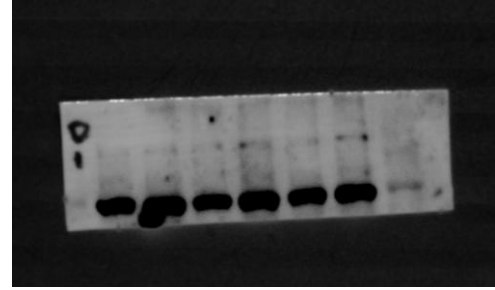
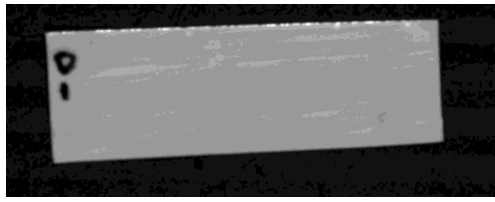
Figure 3



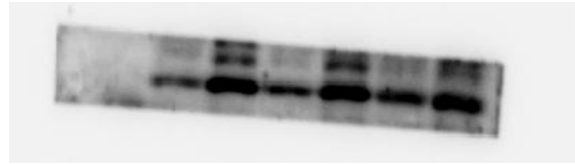
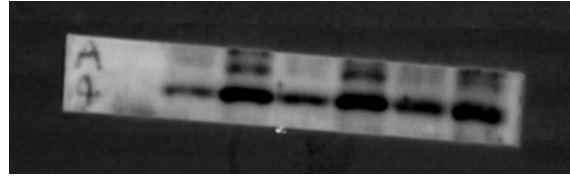
Vimentin

RhoA

Figure 3



D-1 ABCG1

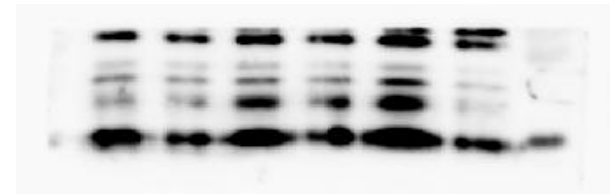
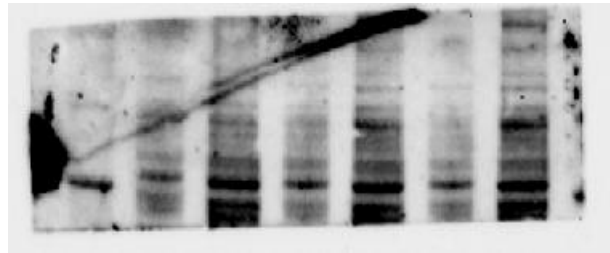
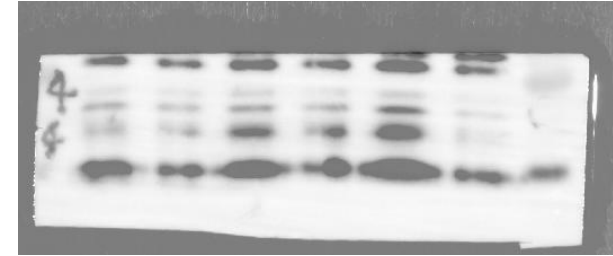
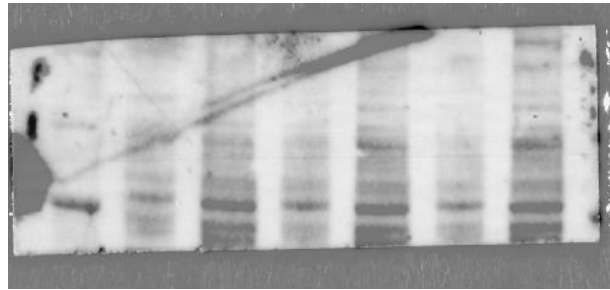
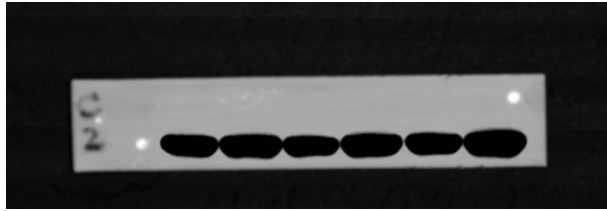
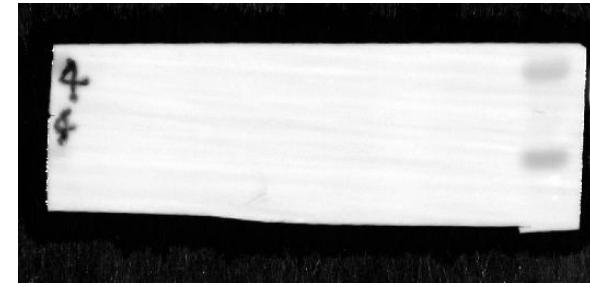
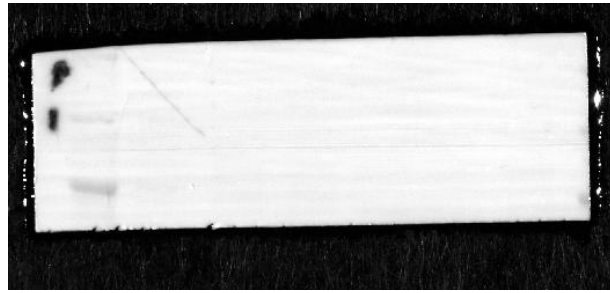


A-4 BCL-2



6.24 5-5 BCL-XL

Figure 3

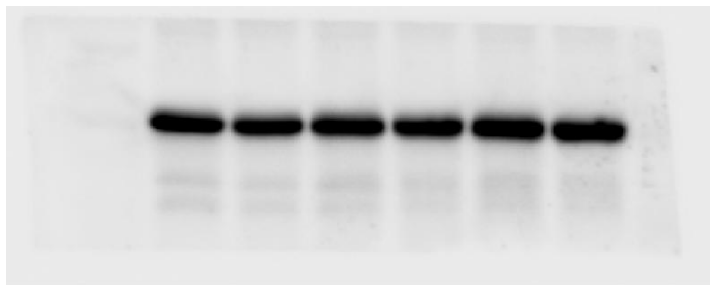


6.21 C-2 Vimentin

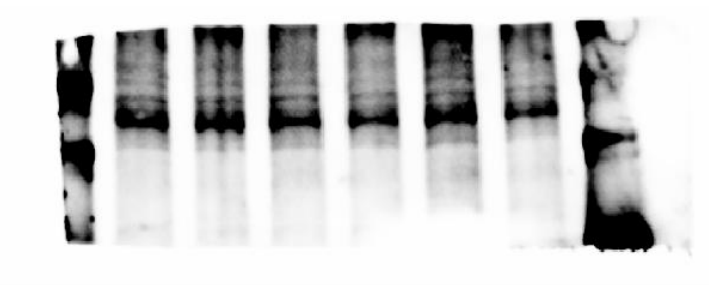
6.27 1-1 N-cad

6.27 4-4 Cytochrome C

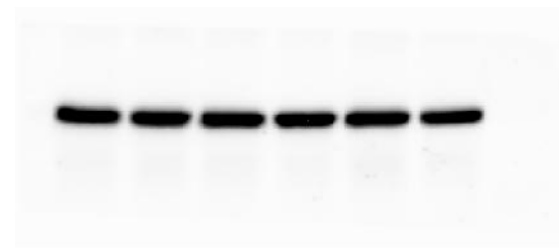
Figure 3



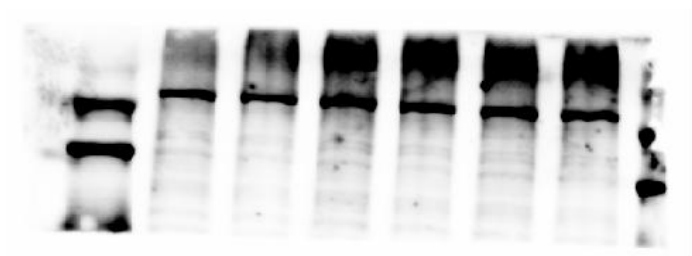
GADPH



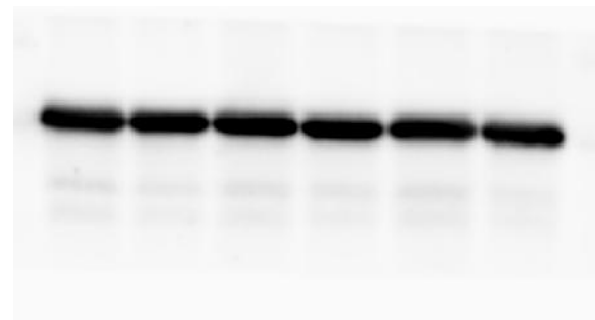
LATS1



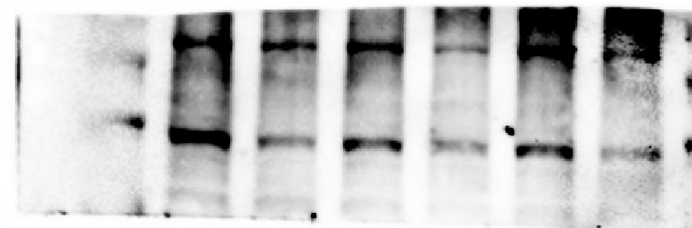
LATS1内参



LATS2



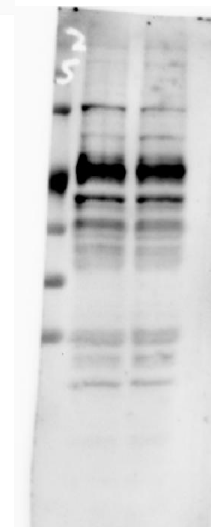
LATS2内参



P-LATS1/2



Nuclear YAP1



Cytoplasm YAP1

Figure 4 A549

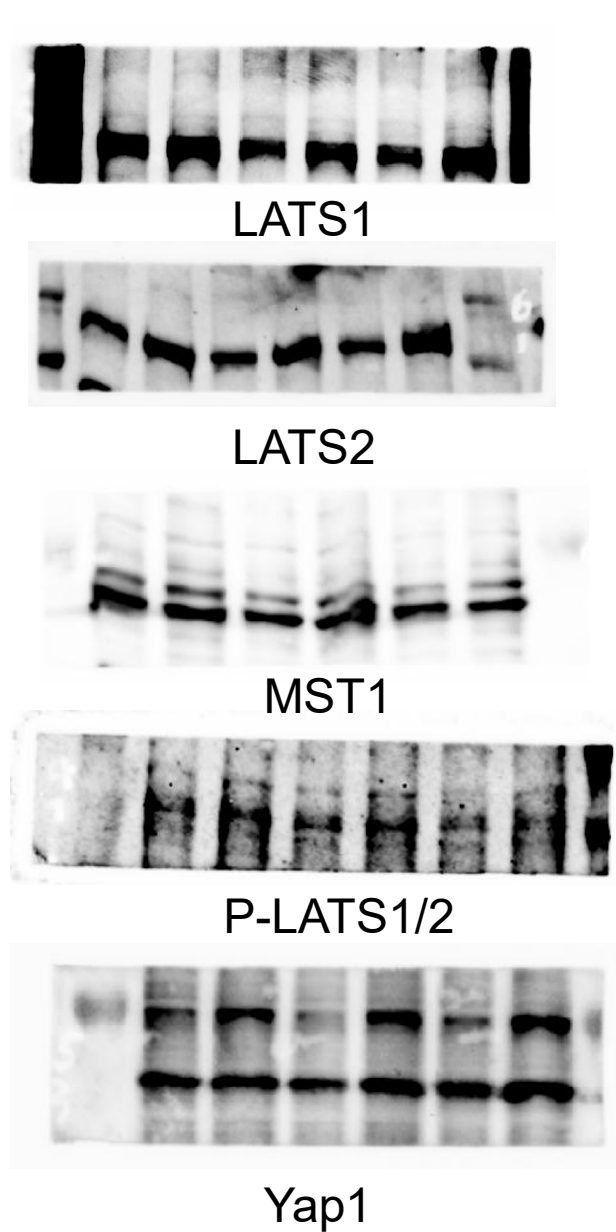
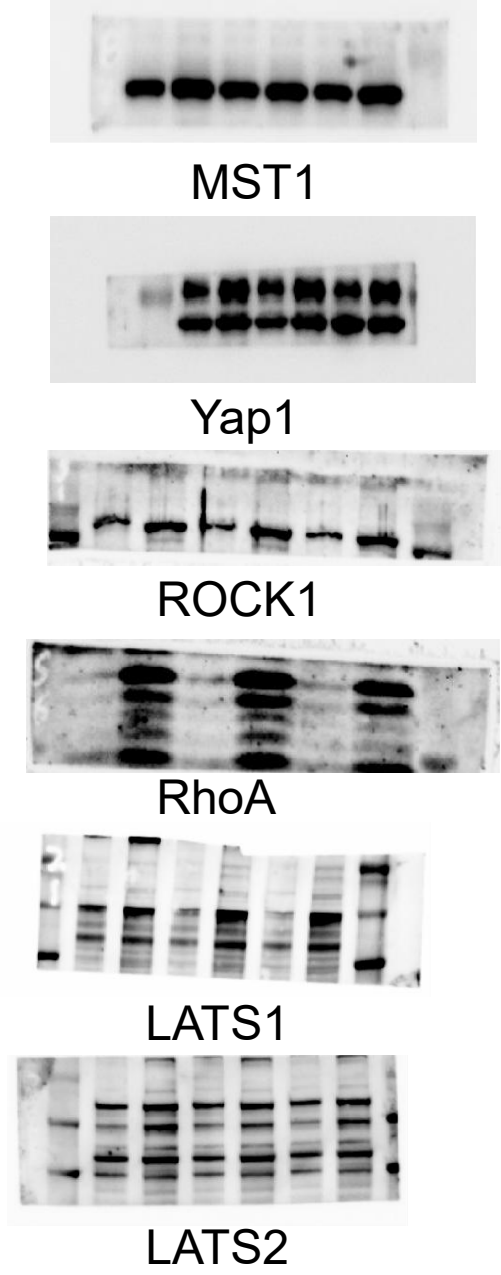
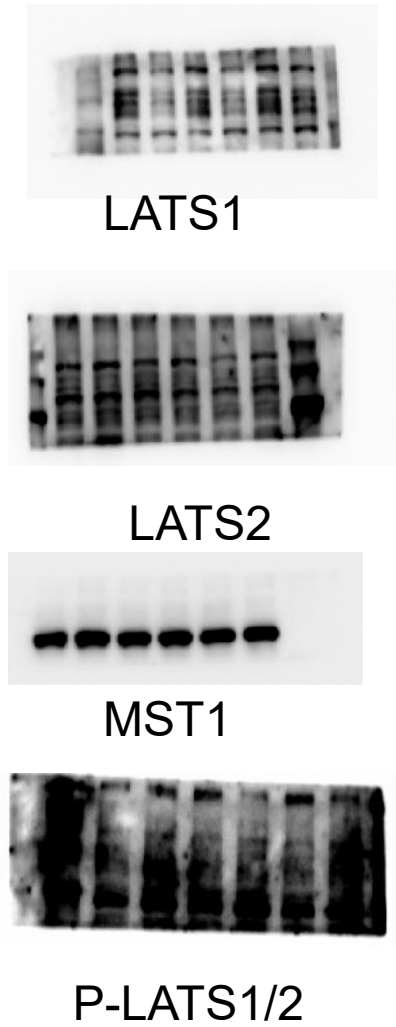
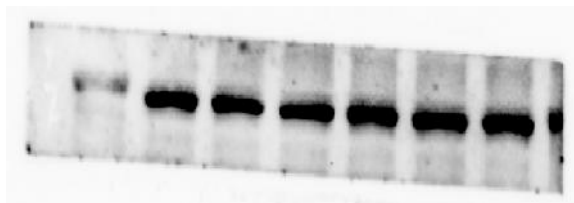


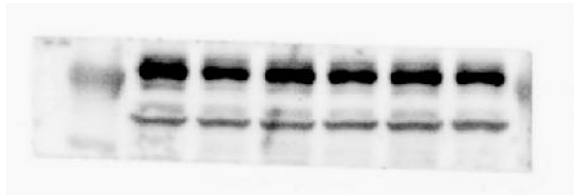
Figure 4 1299

Figure 4 1975

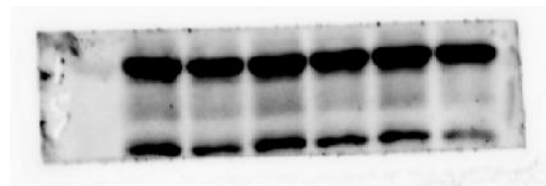
Figure 4 LA795



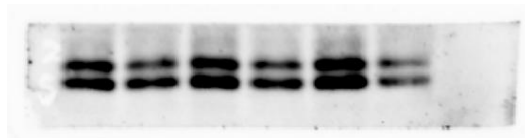
ABCG1



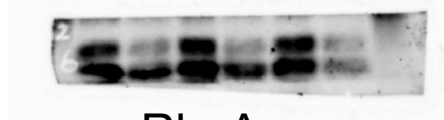
YAP1



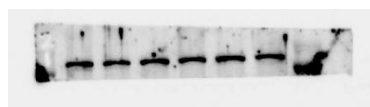
BCL-2



BCL-XL



RhoA



ROCK1

Figure 6 A549



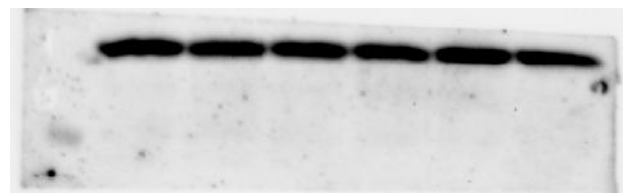
ABCG1



YAP1



BCL-2

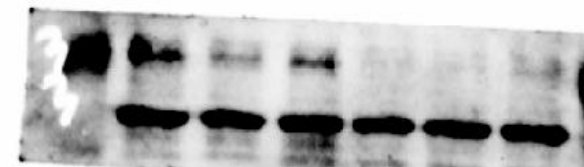


RhoA

Figure 6 1299



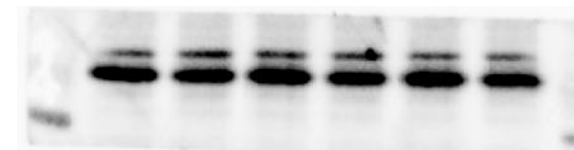
ABCG1



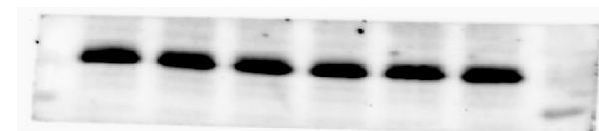
YAP1



ROCK1

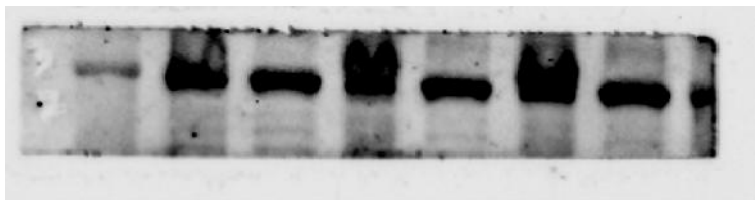


BCL-2

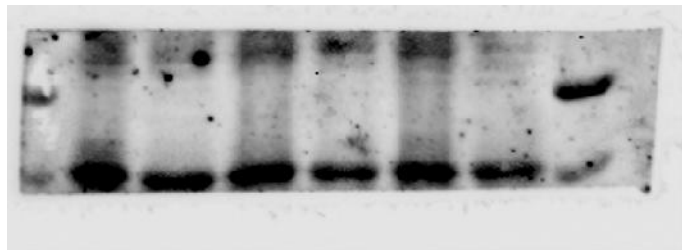


BCL-XL

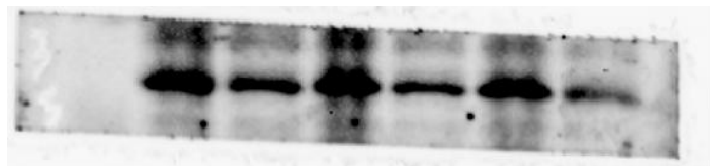
Figure 6 1975



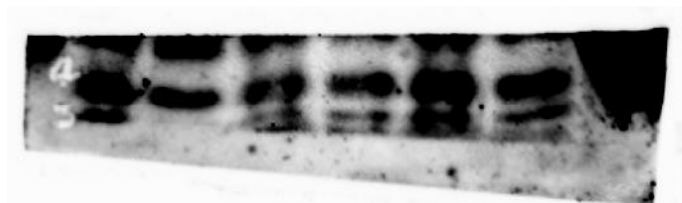
ABCG1



YAP1

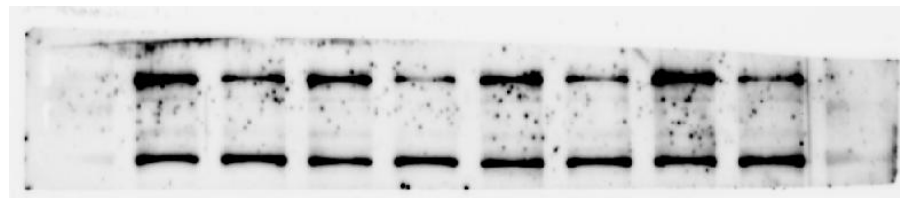


BCL-2

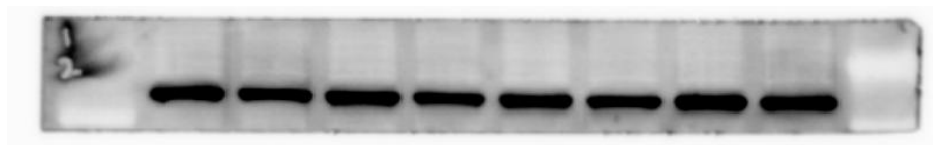


BCL-XL

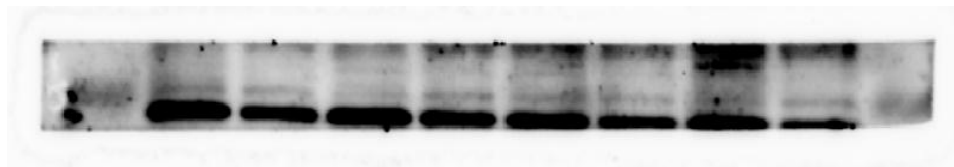
Figure 7 A549



ABCG1

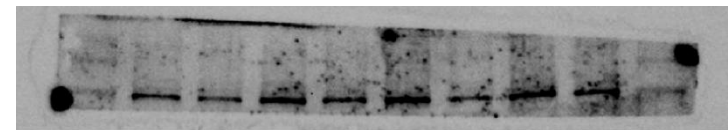


VIMENTIN

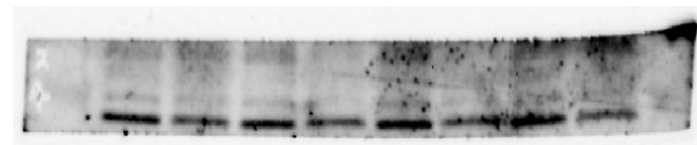


BCL-2

Figure 7 H1299



ABCG1



BCL-2

Figure 7 1975

2025.2.10

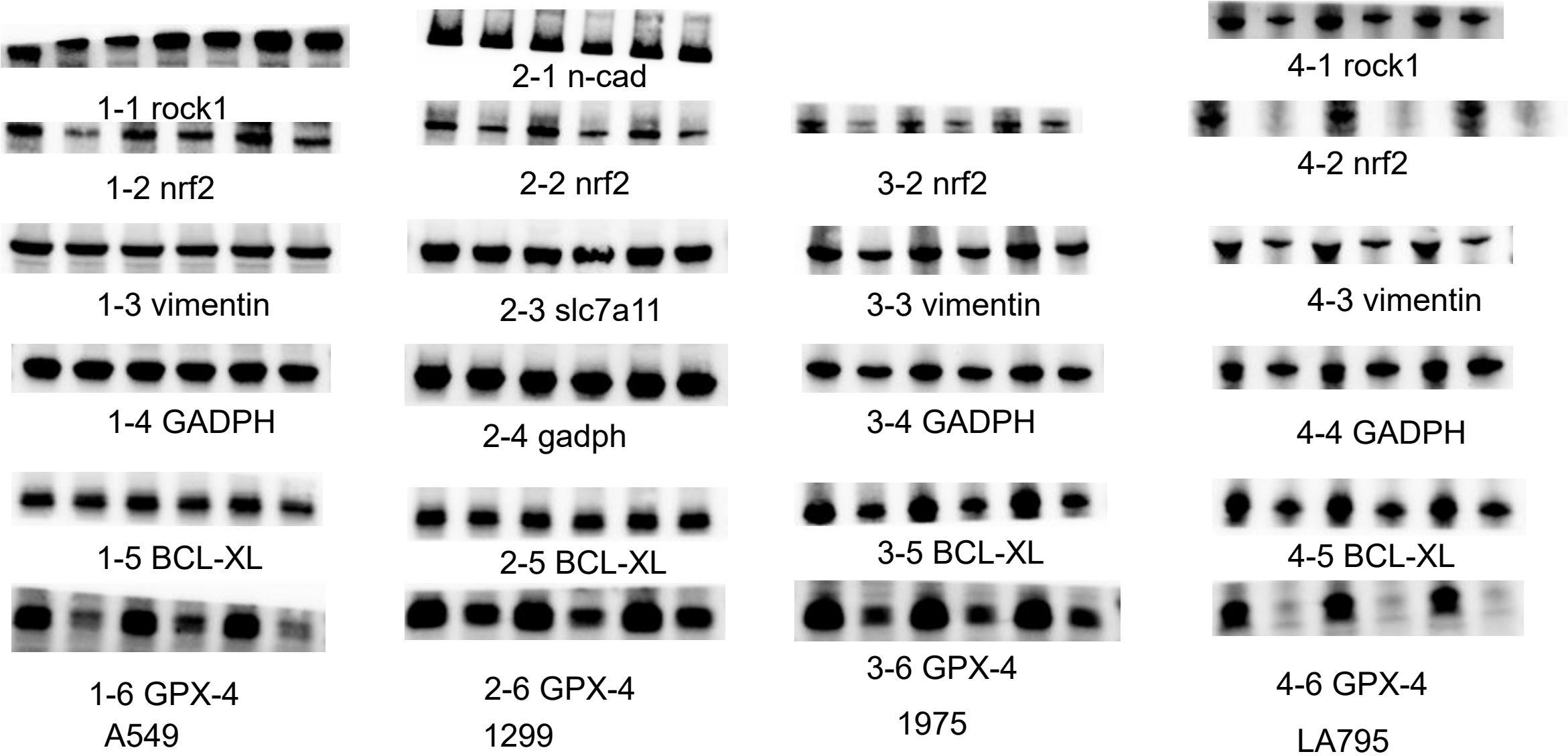


Figure 8