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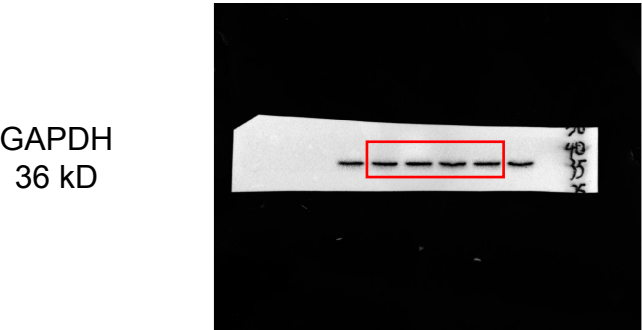
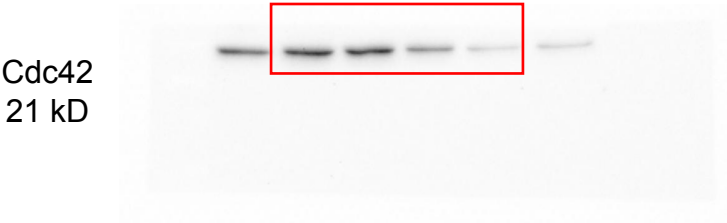
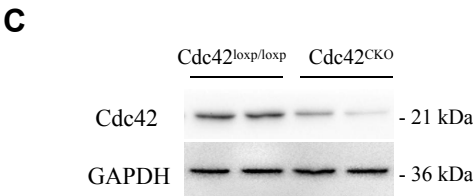
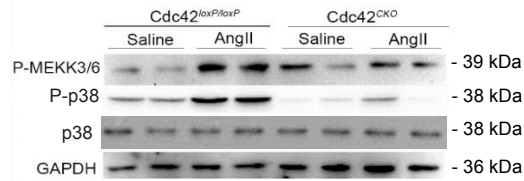
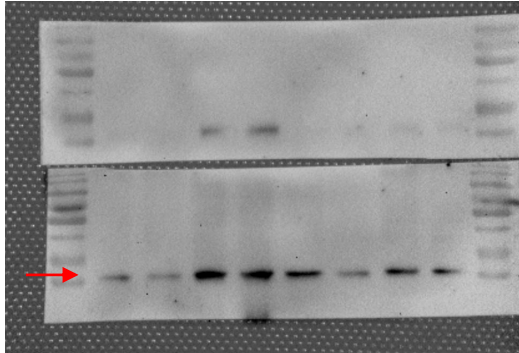


Figure 2

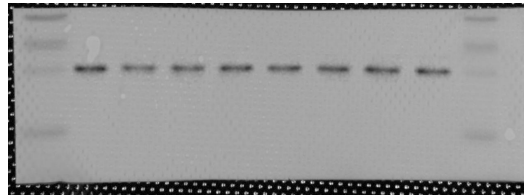
A



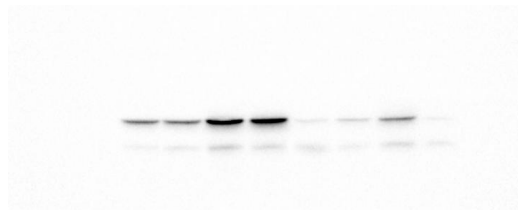
P-MEKK3/6
39 kD



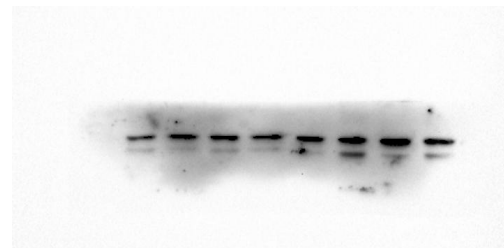
P38
38 kD



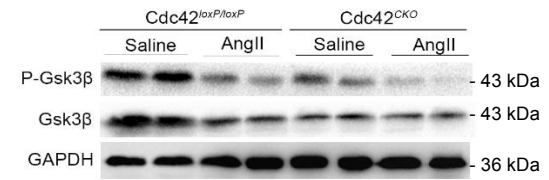
P-P38
38 kD



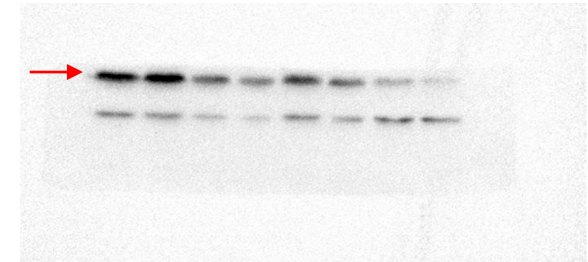
GAPDH
36 kD



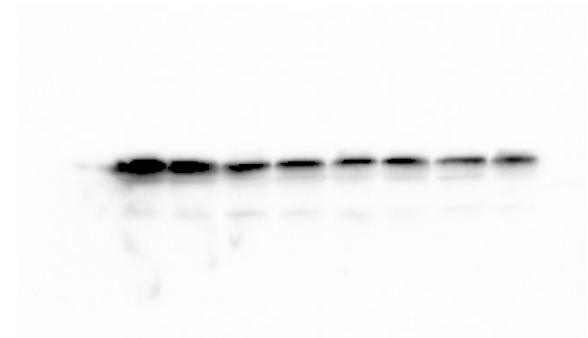
C



P-Gsk3 β
43 kD



Gsk3 β
43 kD



GAPDH
36 kD

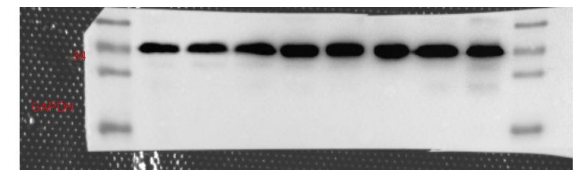
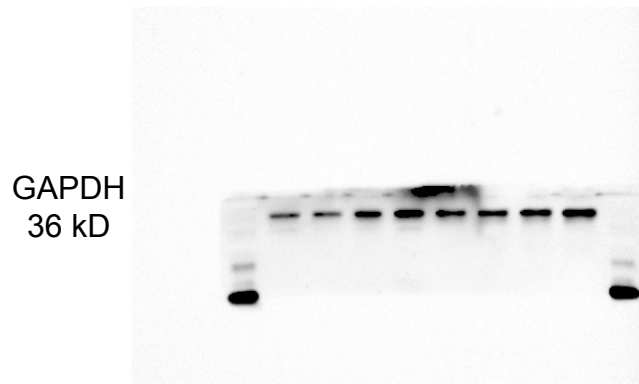
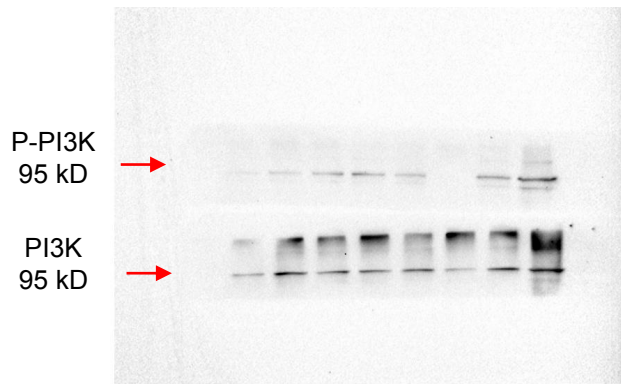
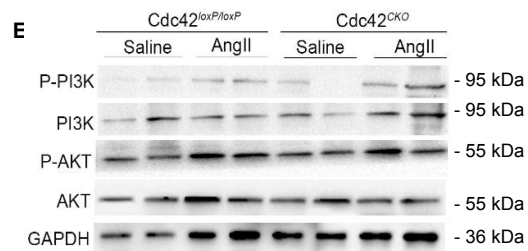
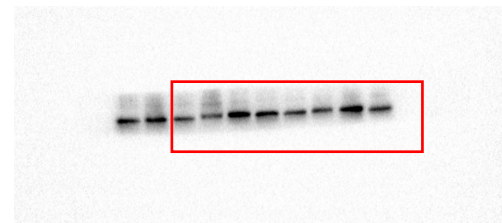


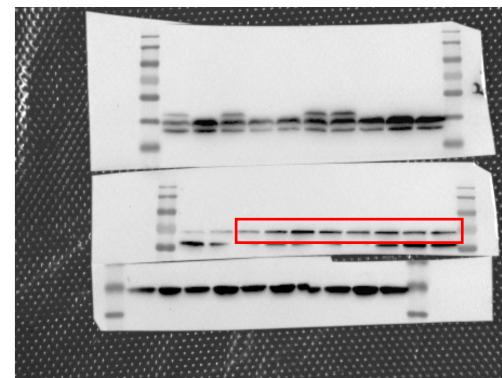
Figure 2



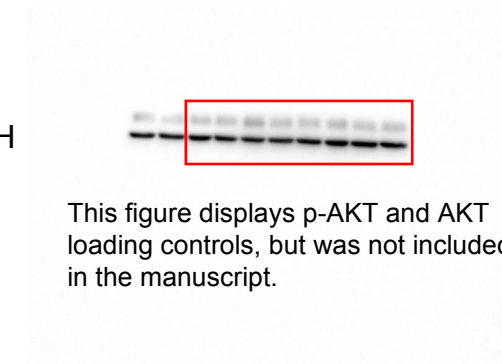
P-AKT
55 kD



AKT
55 kD



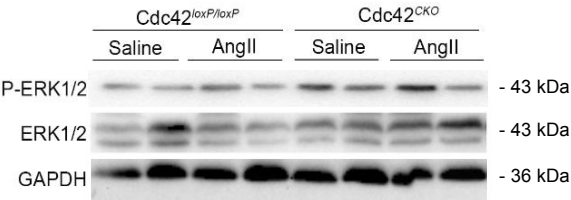
GAPDH
36 kD



This figure displays p-AKT and AKT loading controls, but was not included in the manuscript.

Figure 2

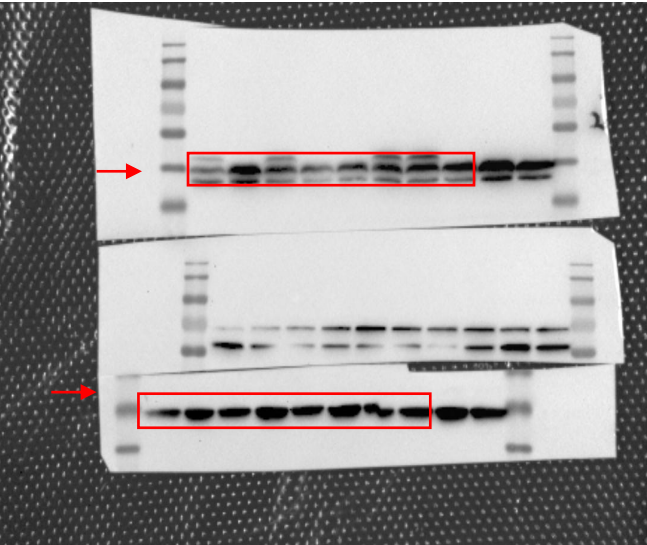
G



P-ERK1/2
43 kD

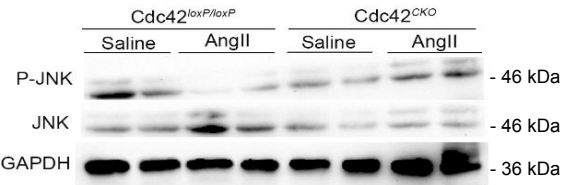


ERK1/2
43 kD

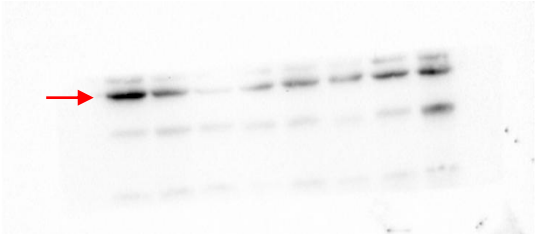


GAPDH
36 kD

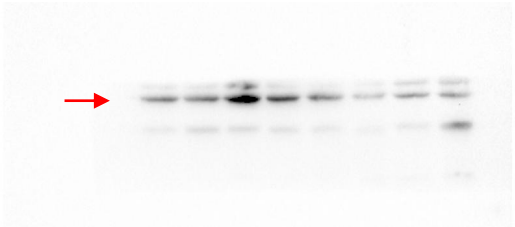
I



P-JNK
46 kD



JNK
46 kD



GAPDH
36 kD

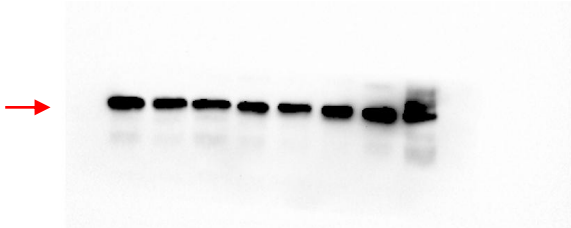


Figure 2

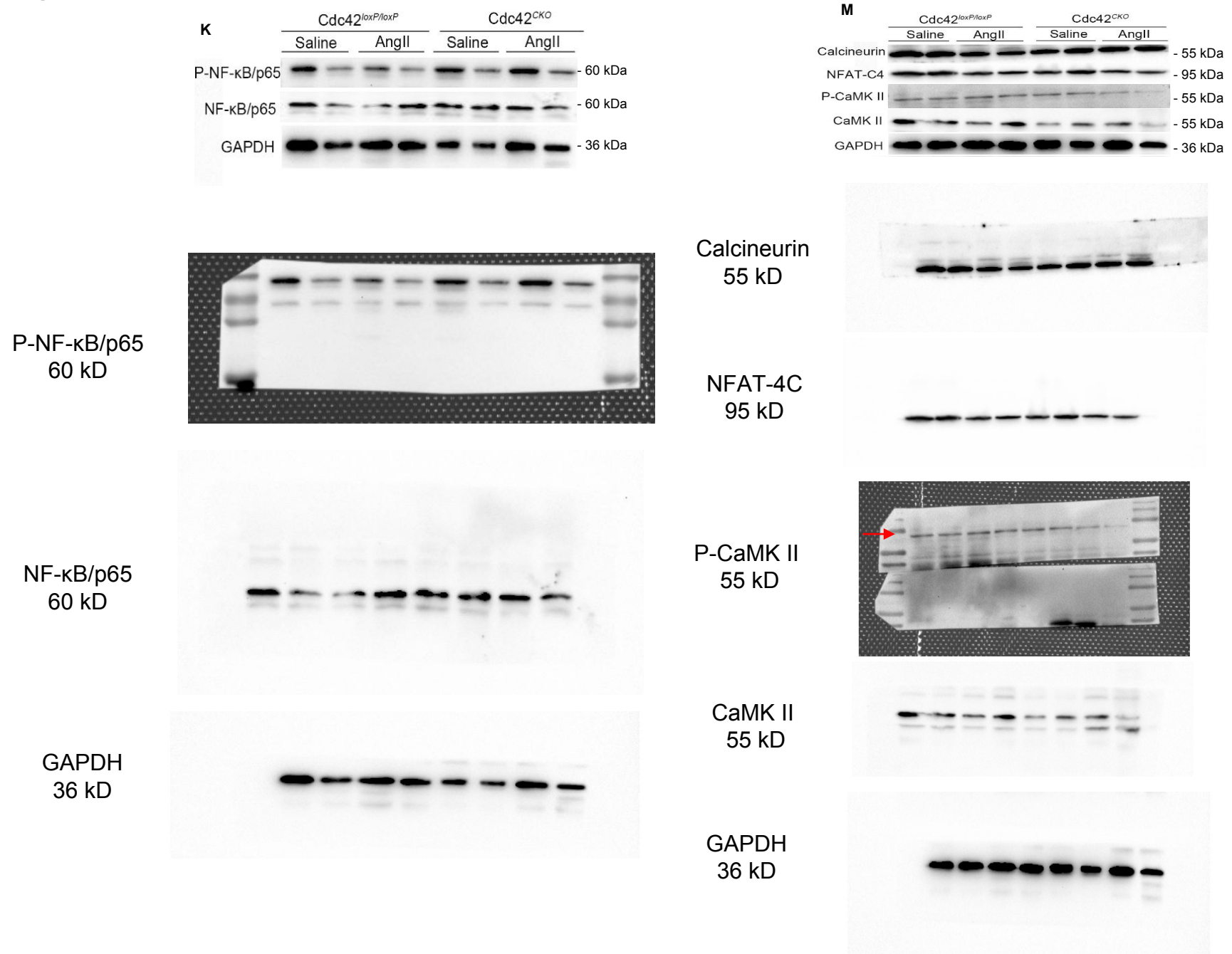
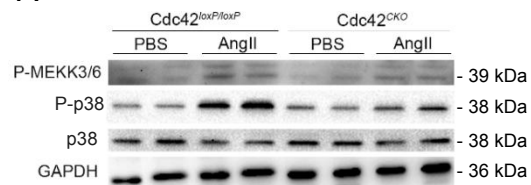
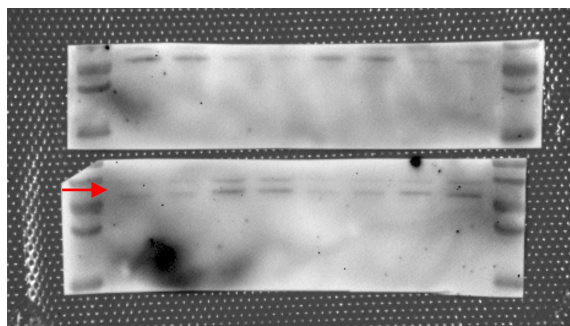


Figure 3

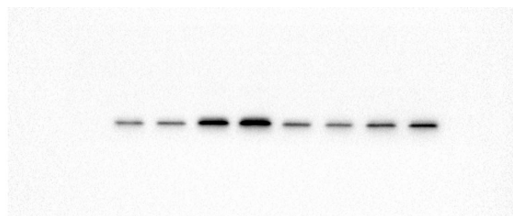
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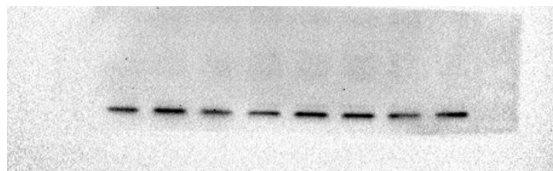
P-MEKK3/6
39 kD



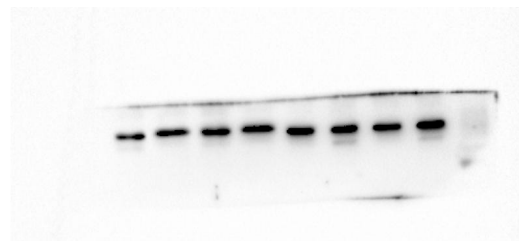
P-P38
38 kD



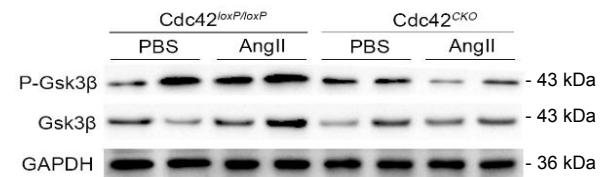
P38
38 kD



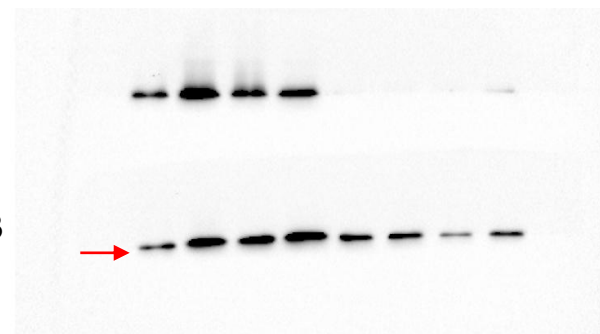
GAPDH
36 kD



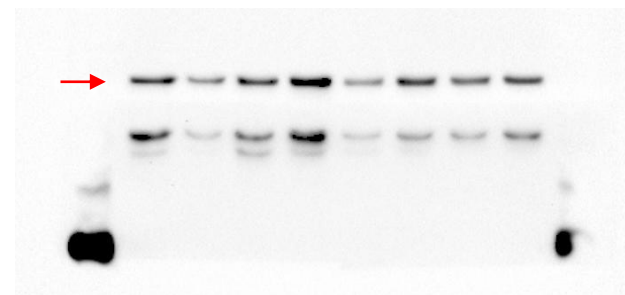
C



P-Gsk3 β
43 kD



Gsk3 β
43 kD



GAPDH
36 kD

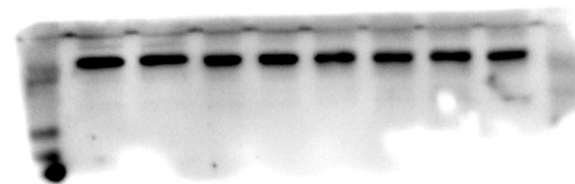
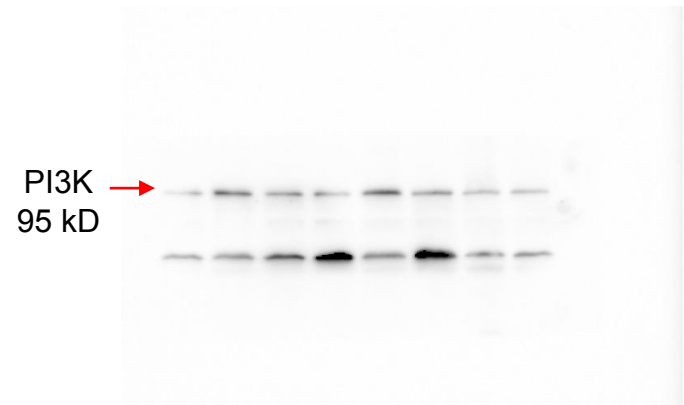
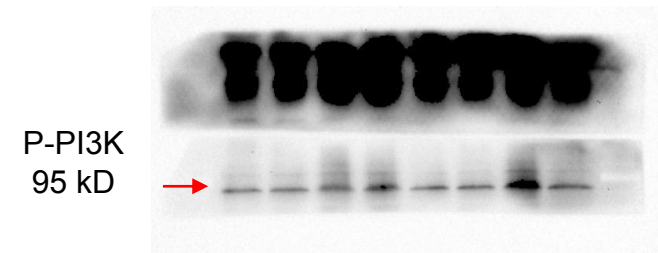
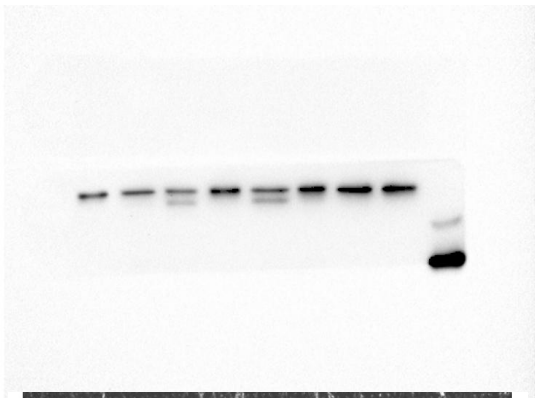


Figure 3

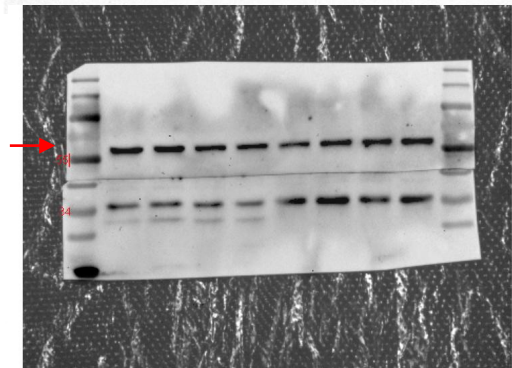
E



P-AKT
55 kD



AKT
55 kD



GAPDH
36 kD

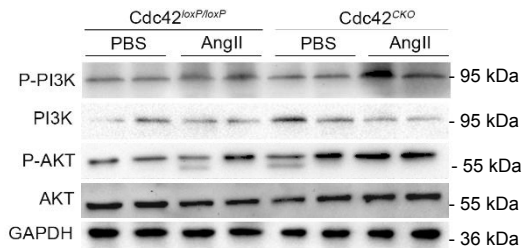
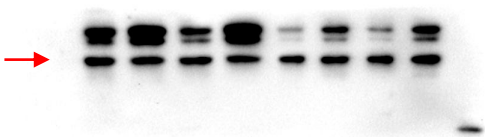
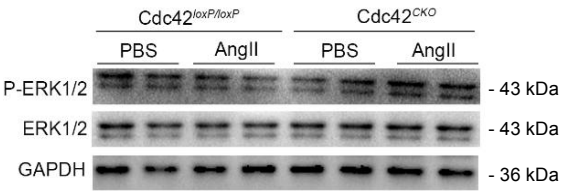
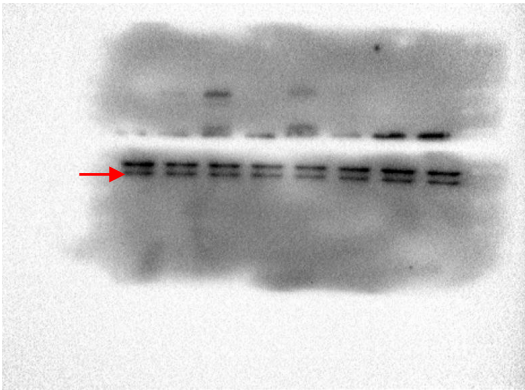


Figure 3

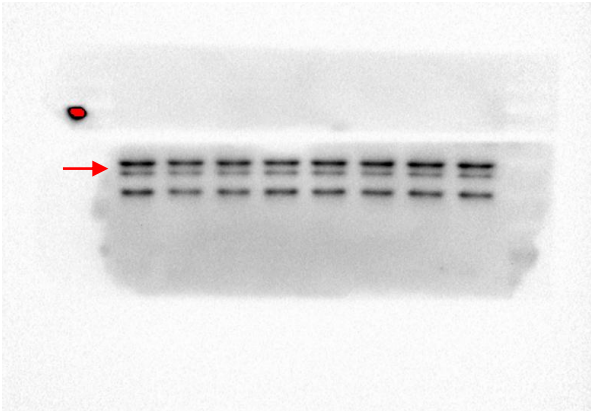
G



P-ERK1/2
43 kD



ERK1/2
43 kD



GAPDH
36 kD

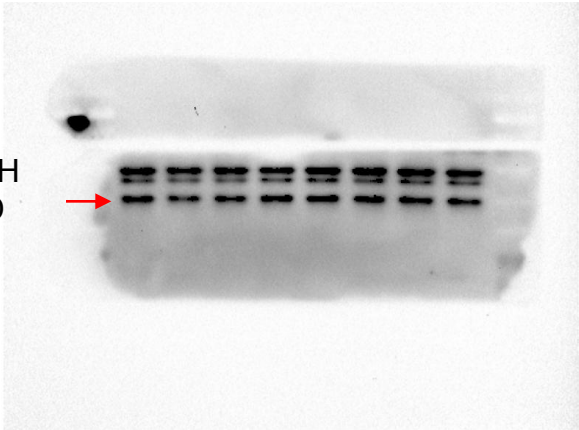
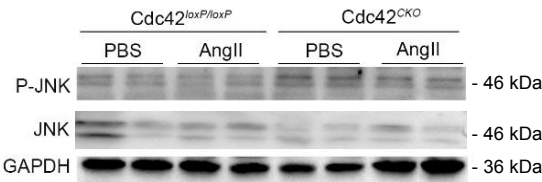
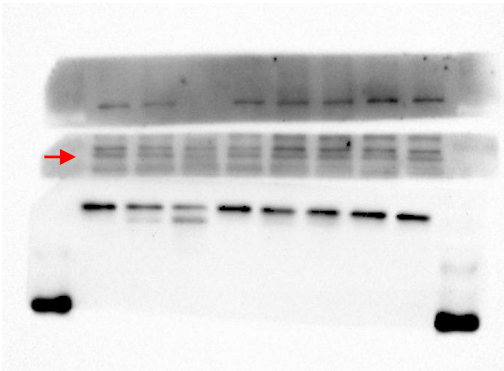


Figure 3

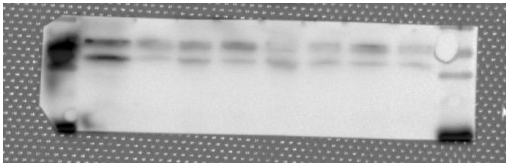
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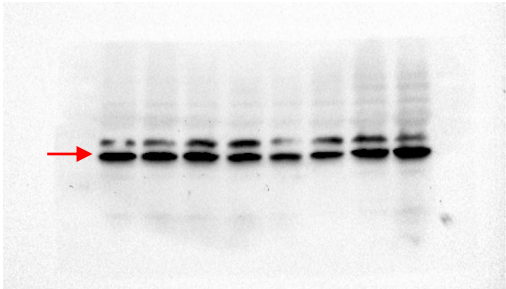
P-JNK
46 kD



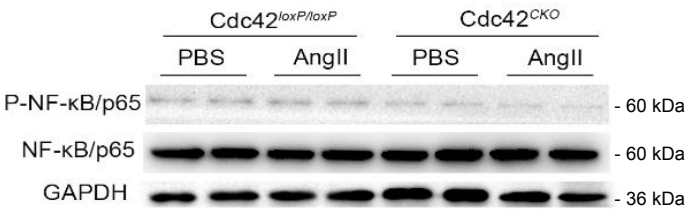
JNK
46 kD



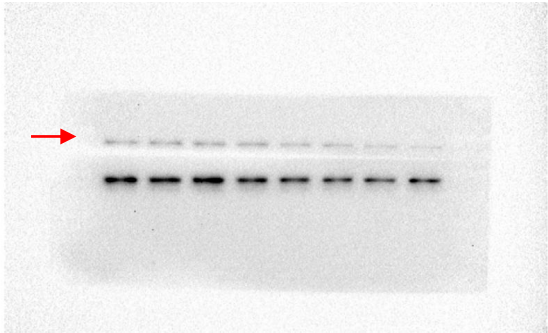
GAPDH
36 kD



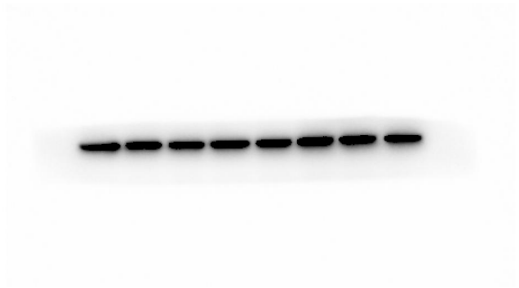
K



P-NF-κB/p65
60 kD



NF-κB/p65
60 kD



GAPDH
36 kD

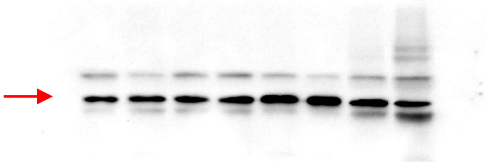
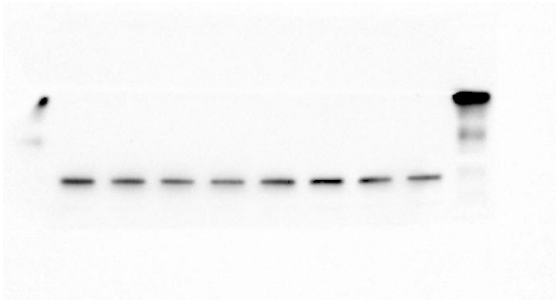


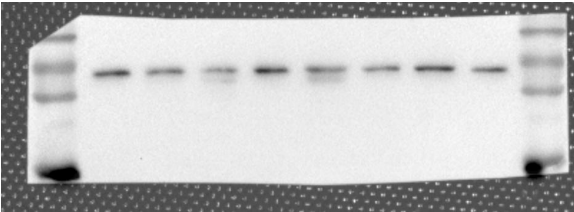
Figure 3

M

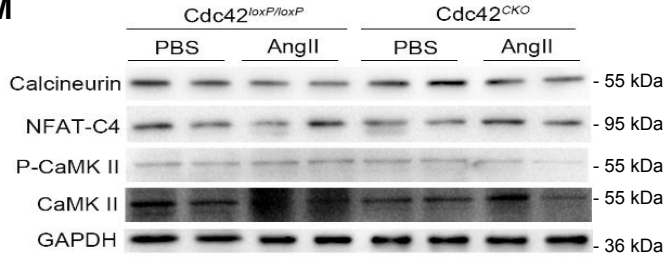
Calcineurin
55 kD



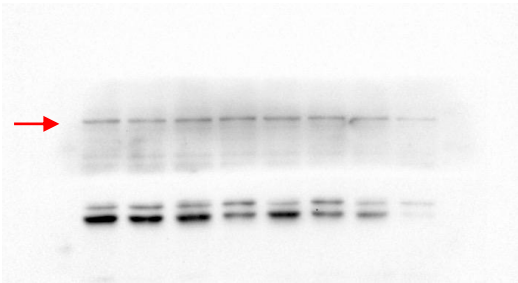
NFAT-4C
95 kD



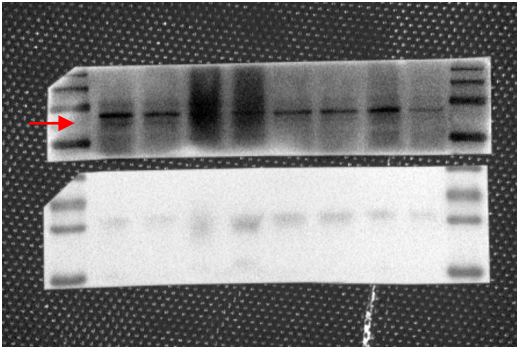
M



P-CaMK II
55 kD



CaMK II
55 kD



GAPDH
36 kD

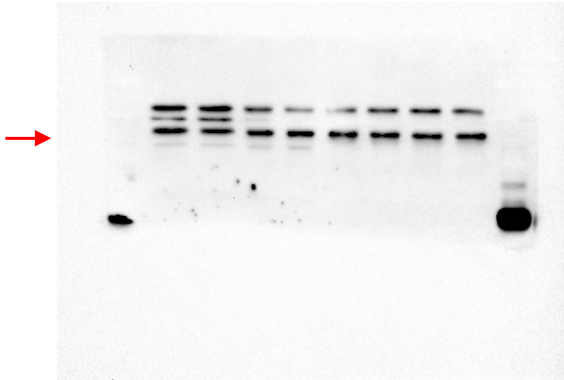


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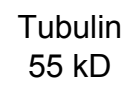
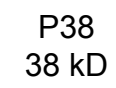
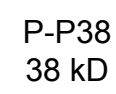
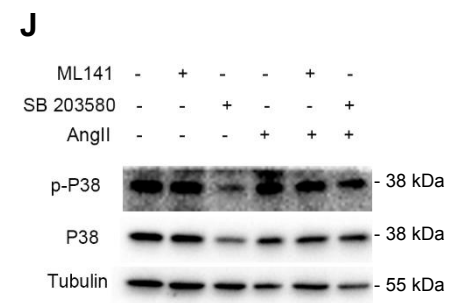
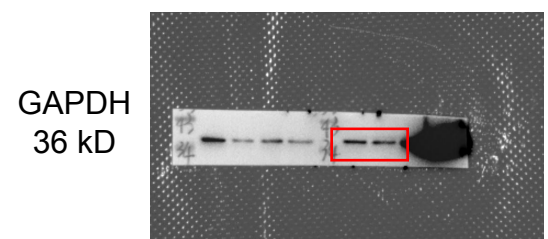
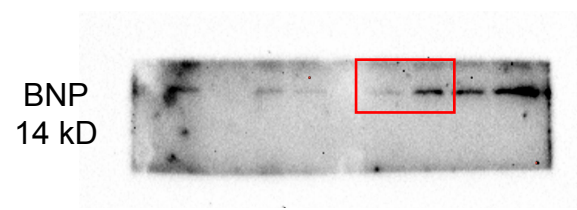
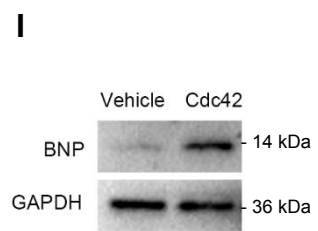
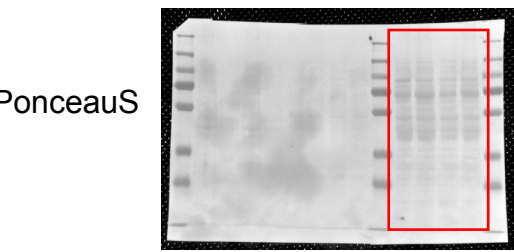
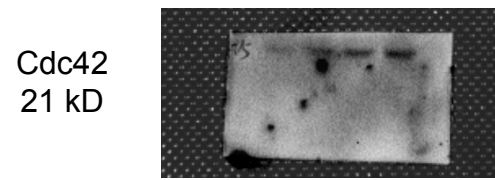
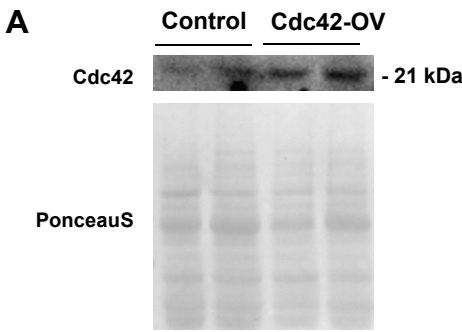
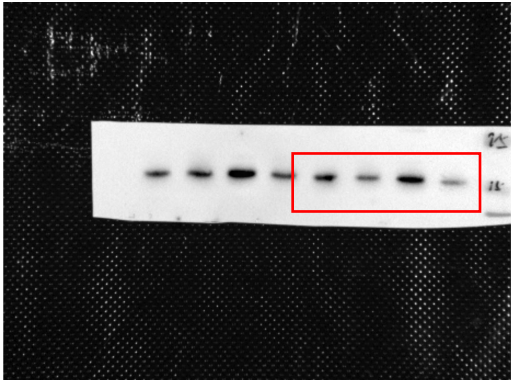


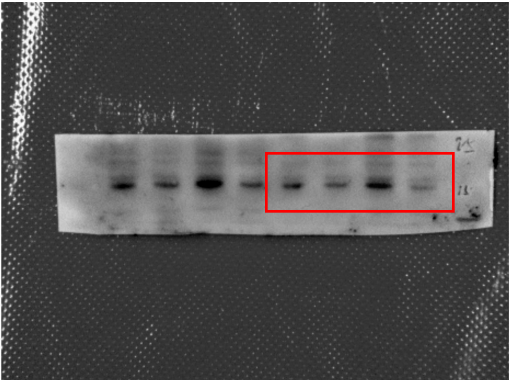
Figure 6

B

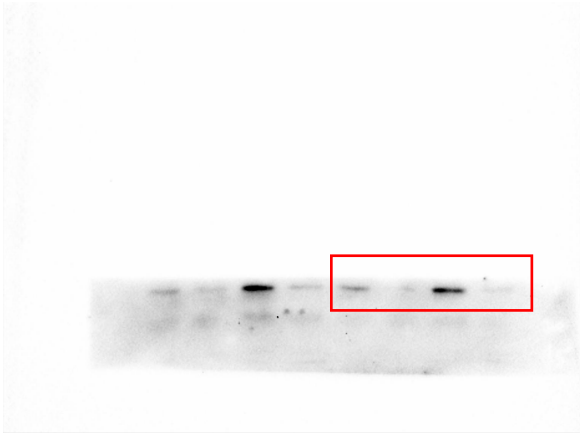
Cdc42
21 kD



BNP
14 kD



ANP
17 kD



PonceauS

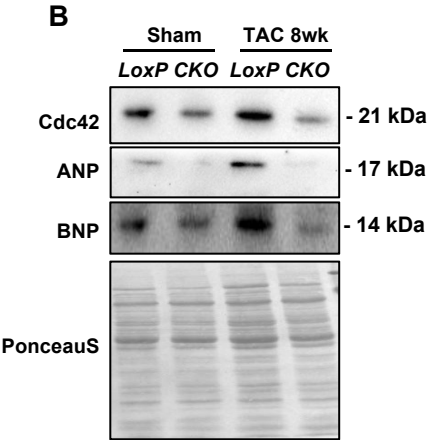
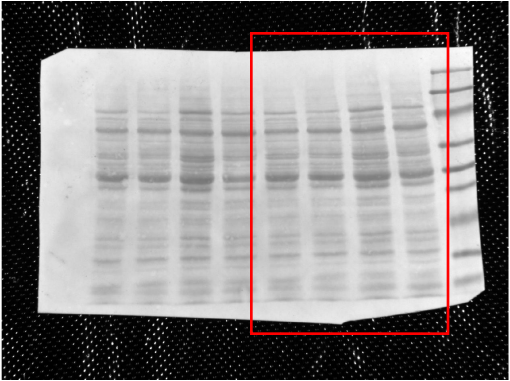
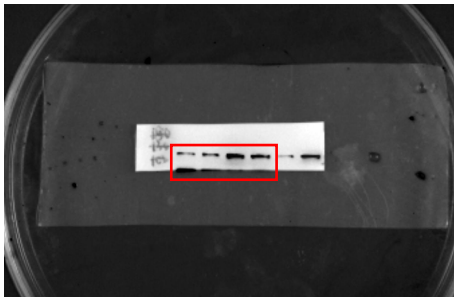


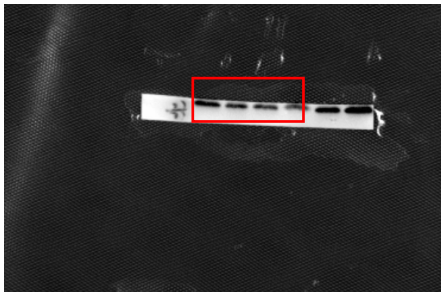
Figure 6

F

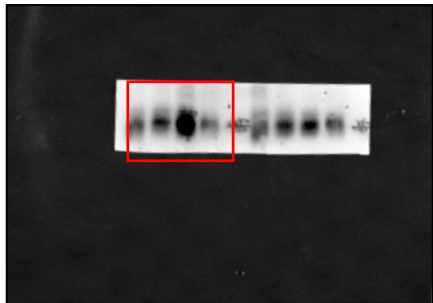
COL1
139 kD



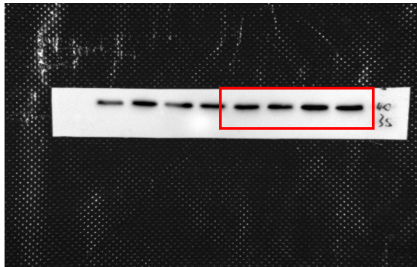
GAPDH
36 kD



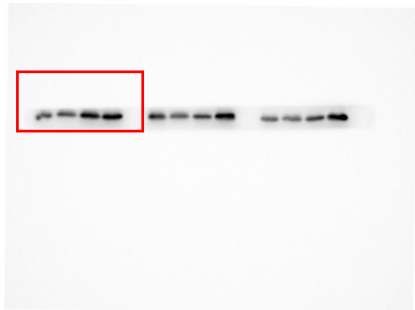
TNF- α
17 kD



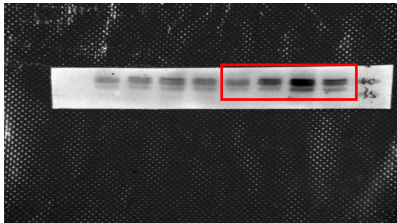
P38
38 kD



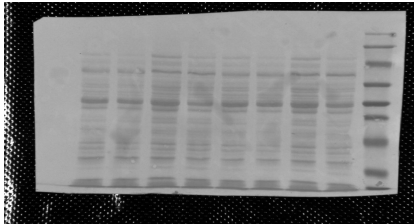
GAPDH
36 kD



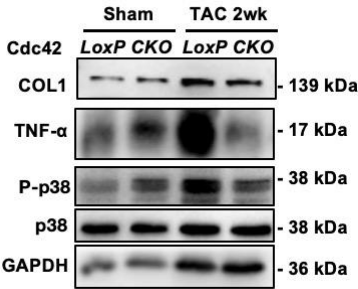
P-P38
38 kD



PonceauS



F

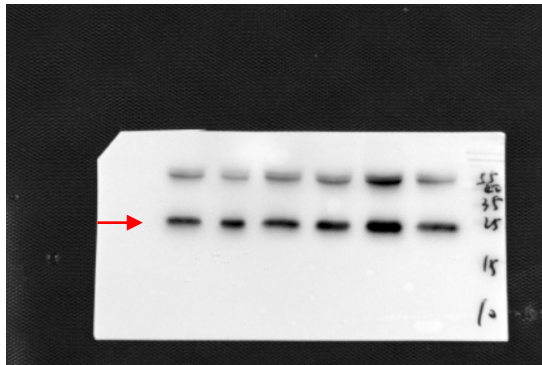


This figure displays p-AKT and AKT loading controls, but was not included in the manuscript.

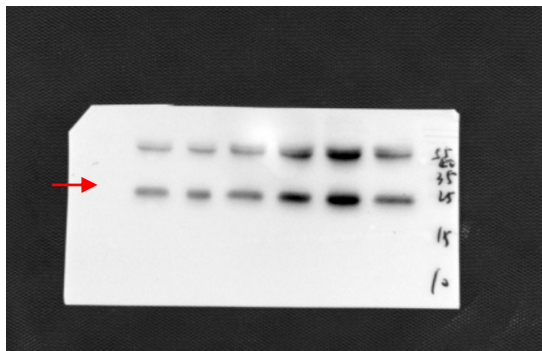
Figure 7

A

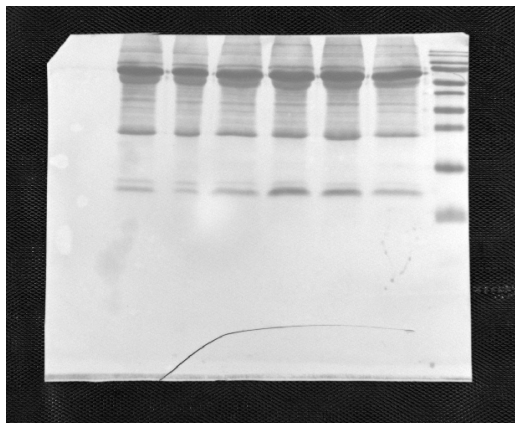
IL-6
17kDa



TNF- α
17kDa



Ponceau S



A

