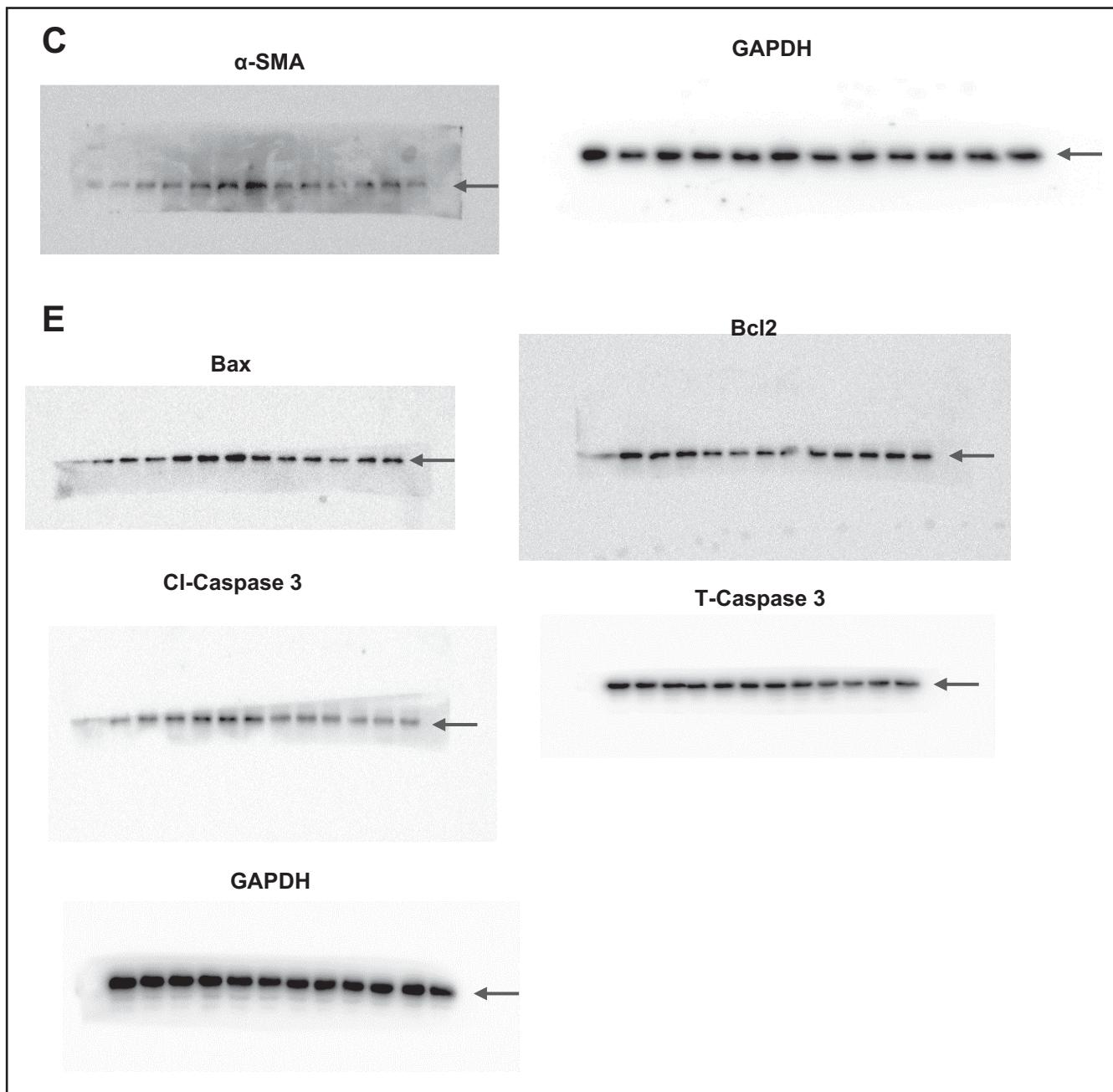
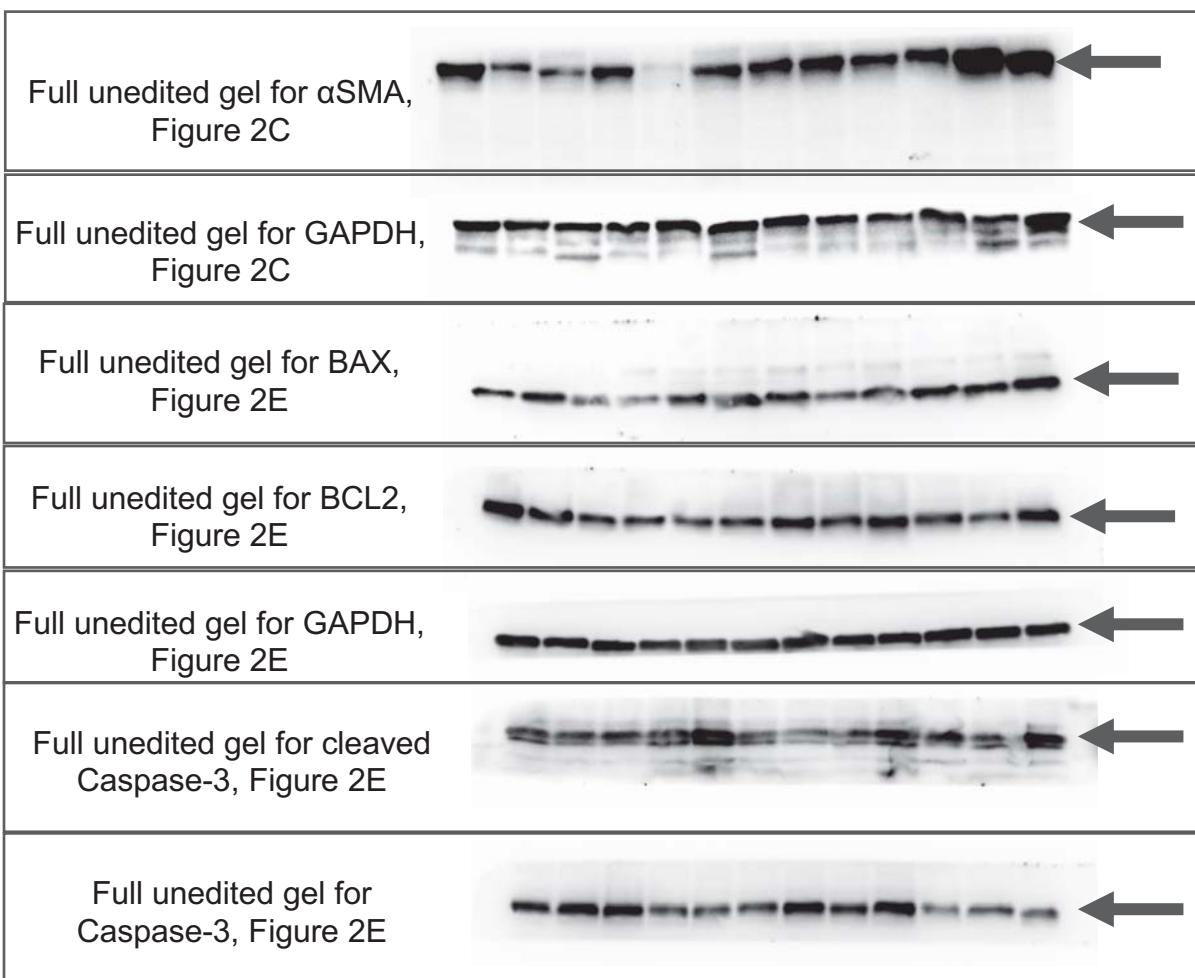


## Full unedited gel for Figure 1



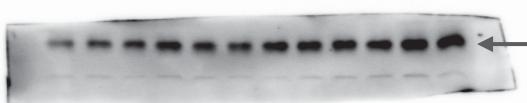
LNA Anti-miR-30d in vivo



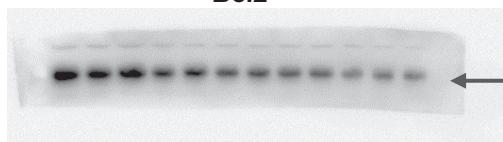
## Full unedited gel for Figure 2H

H

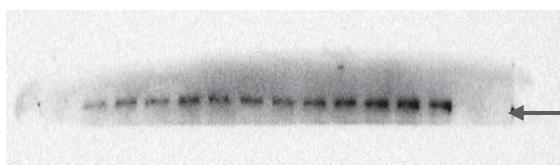
Bax



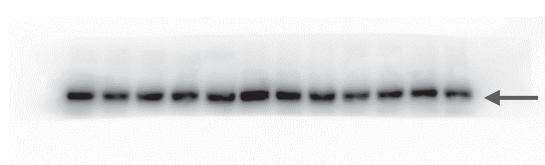
Bcl2



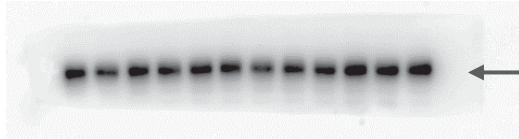
CI-Caspase 3



T-Caspase 3

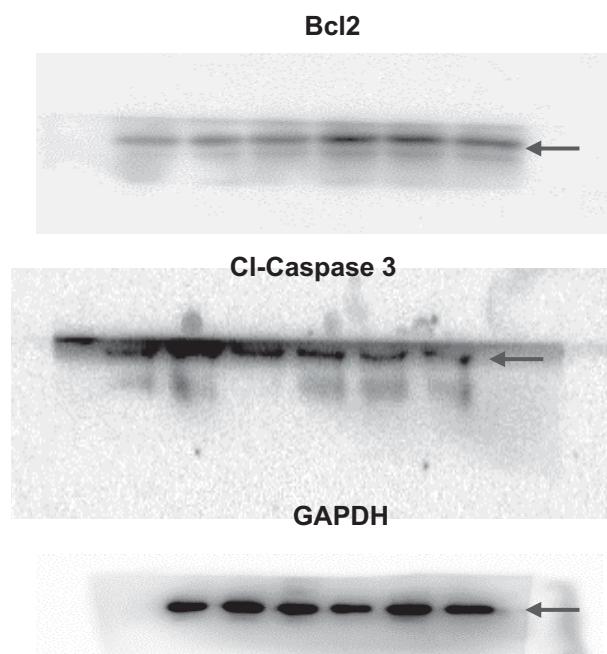
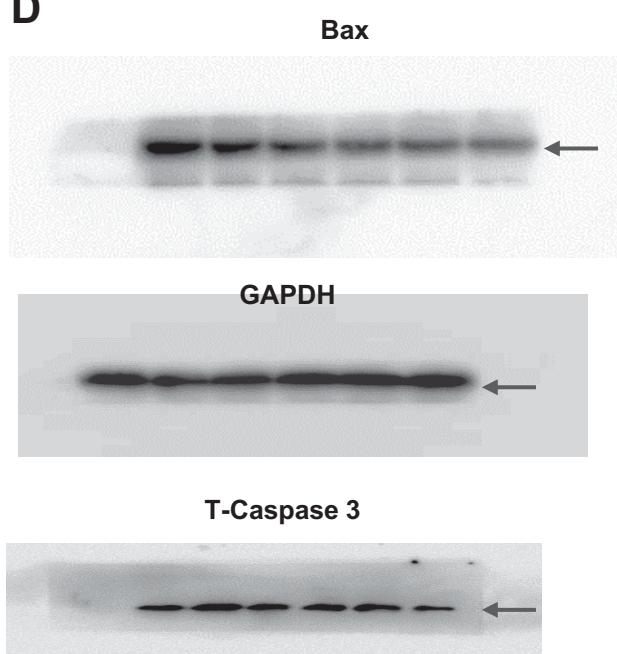


GAPDH

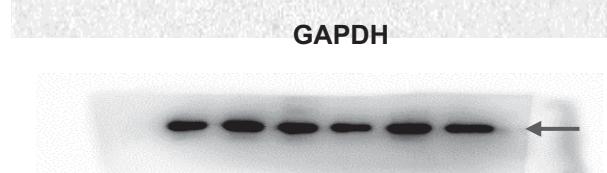


## Full unedited gel for Figure 3

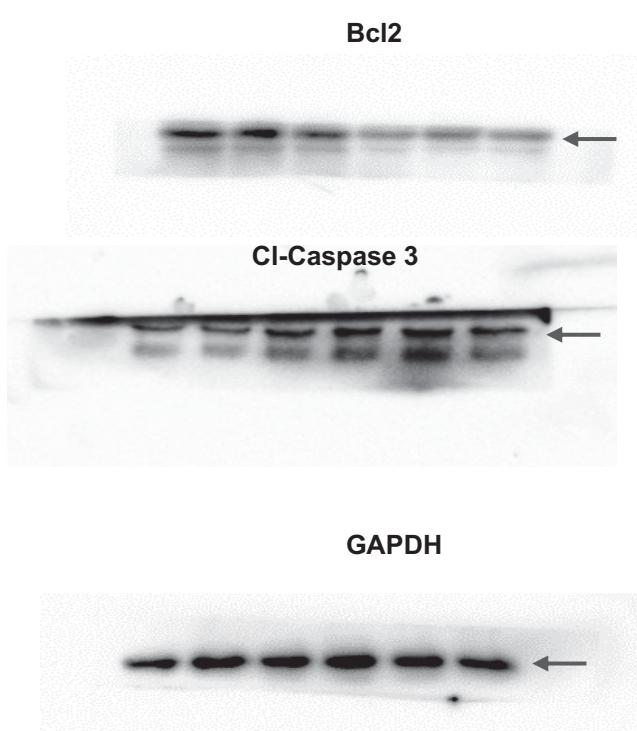
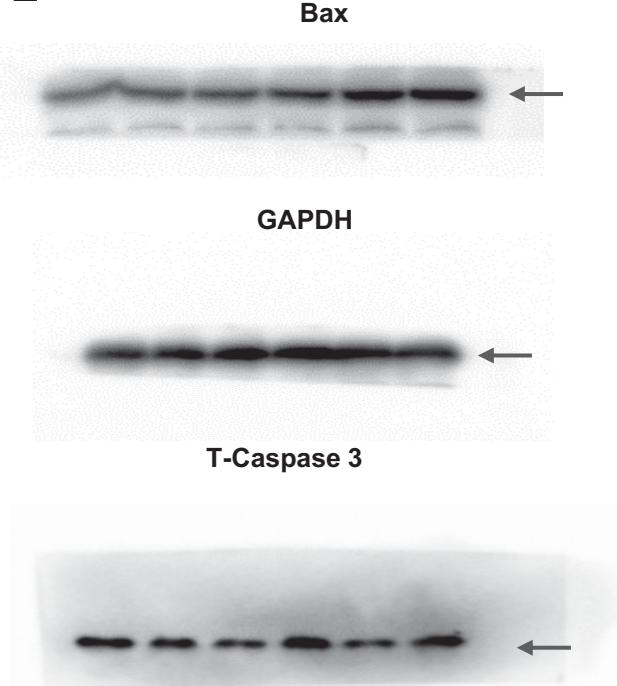
D



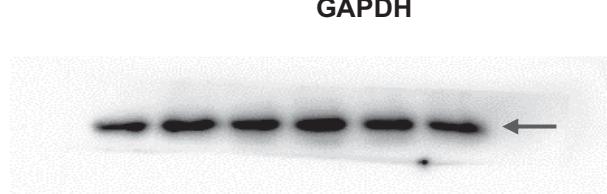
T-Caspase 3



E



T-Caspase 3

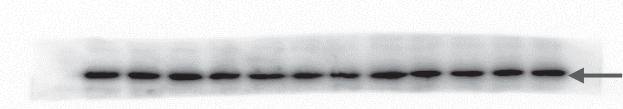
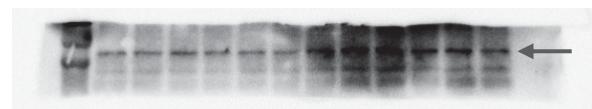


## Full unedited gel for Figure 4

B

MAP4K4

GAPDH



Full unedited gel for MAP4K4,  
Figure 4B



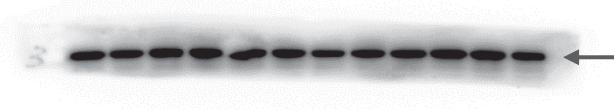
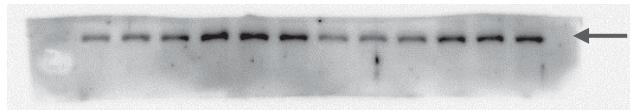
Full unedited gel for GAPDH,  
Figure 4B



C

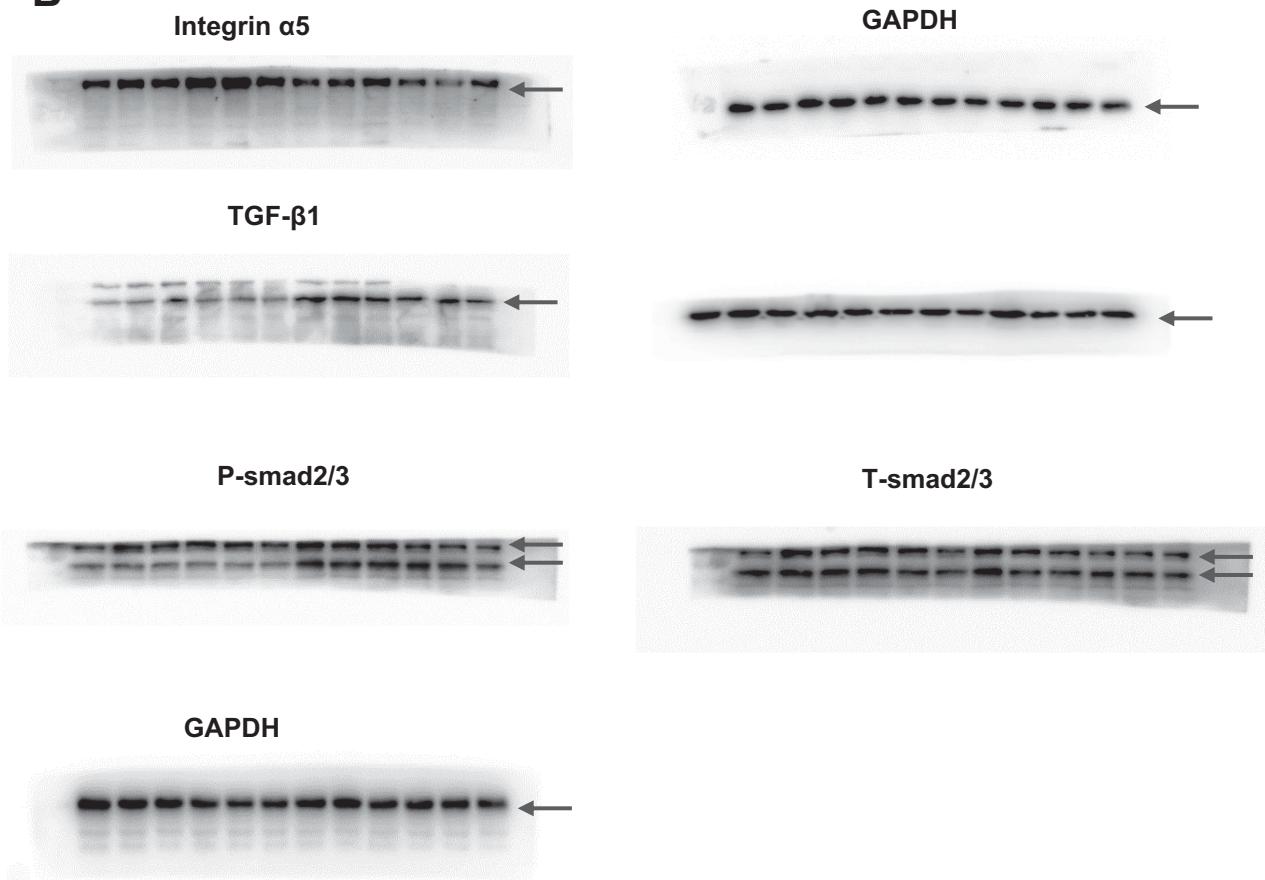
MAP4K4

GAPDH

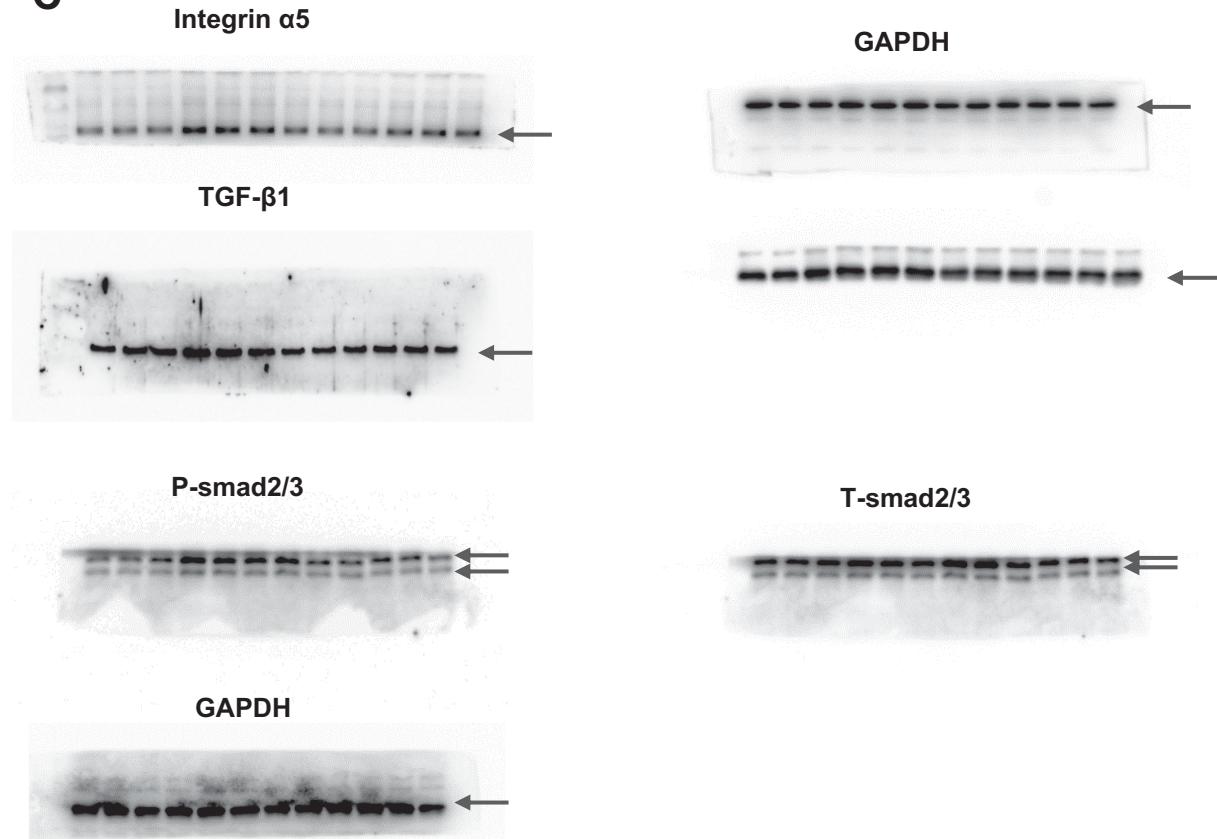


## Full unedited gel for Figure 6

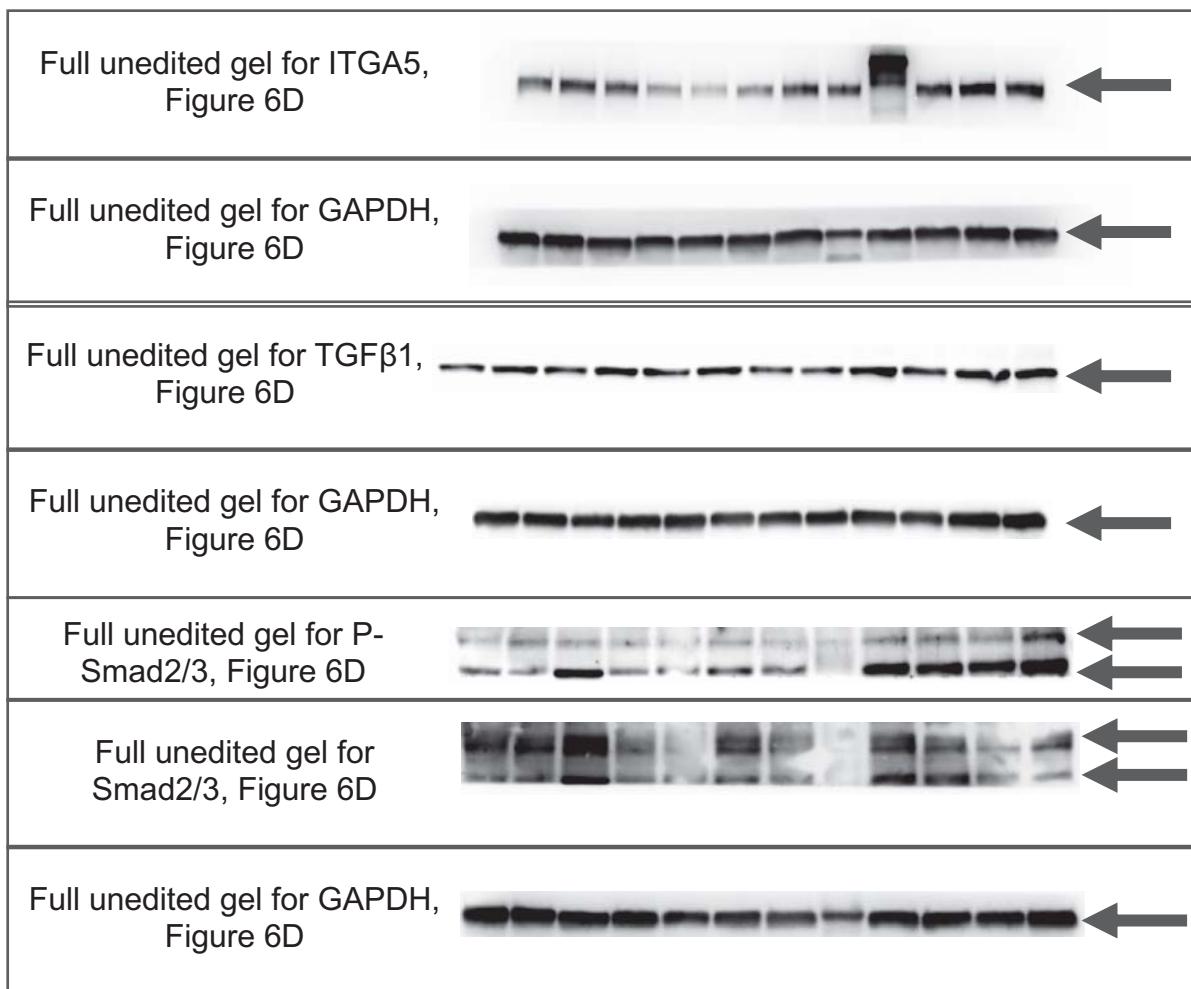
**B**



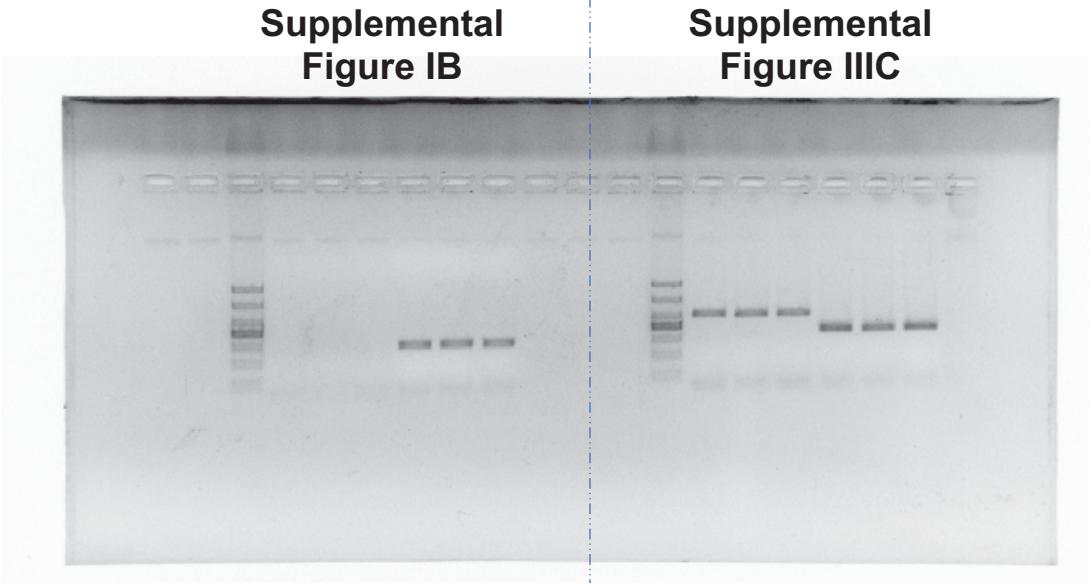
**C**



## Unedited gels for Fig. 6D



**Full unedited gel in Supplemental Figure IB and Supplemental Figure IIIC**

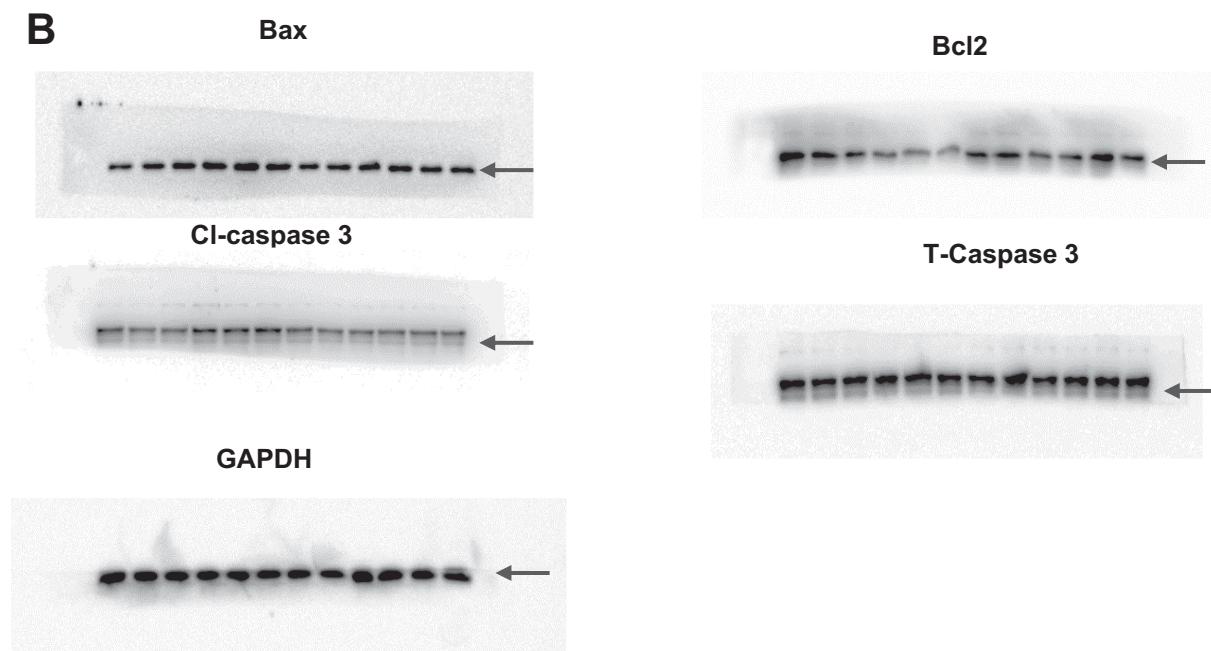


## Full unedited gel for Supplemental Figure II

A



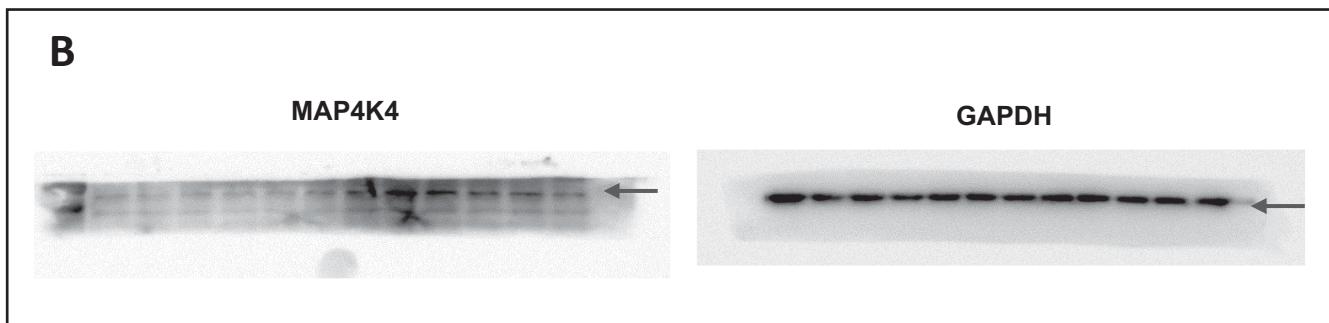
B



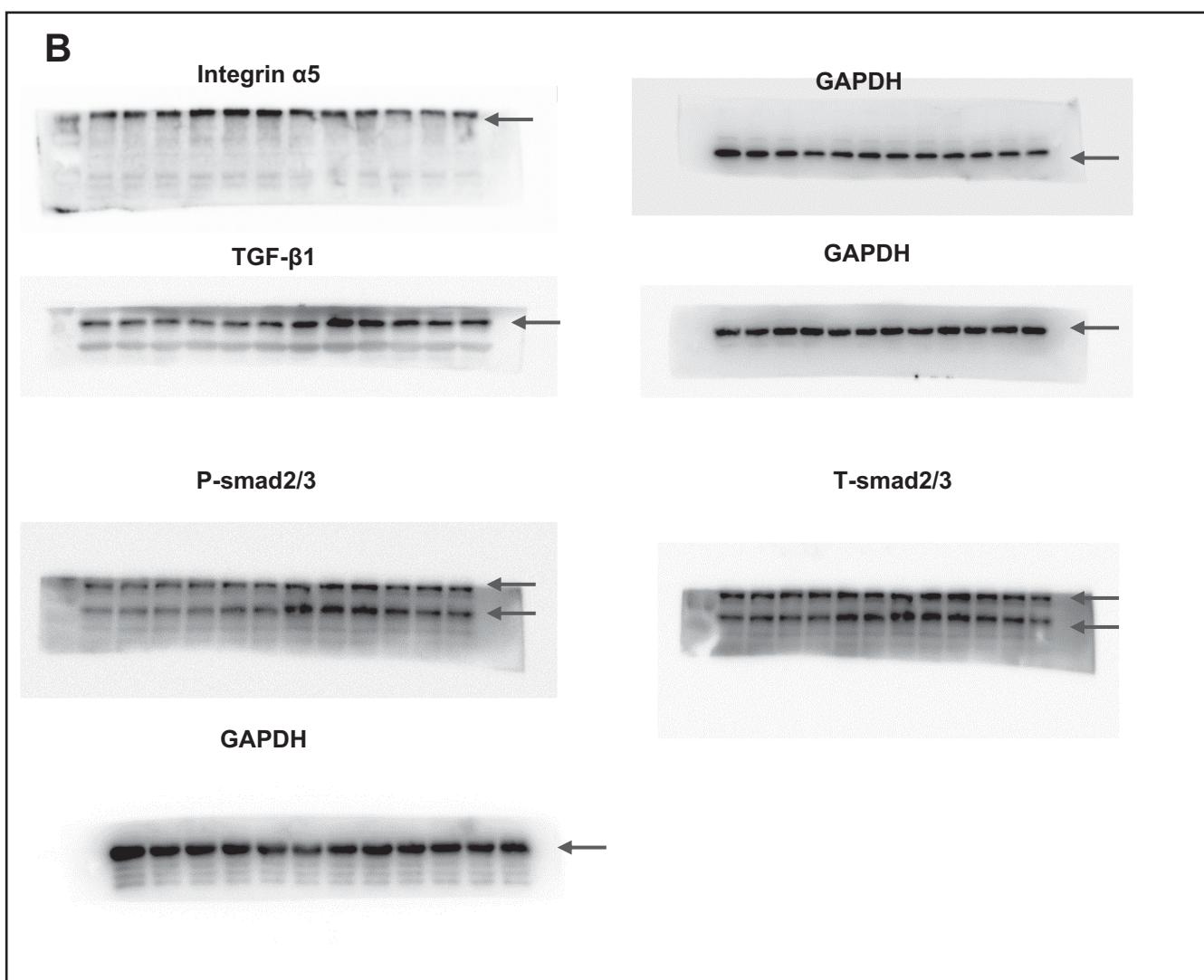
E



## Full unedited gel in Supplemental Figure VII



## Full unedited gel in Supplemental Figure IX



**NRVM media Sup Fig XA**

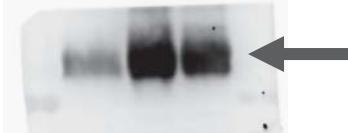
Full unedited gel for Alix,  
Supp. Figure X A



Full unedited gel for CD9,  
Supp. Figure X A



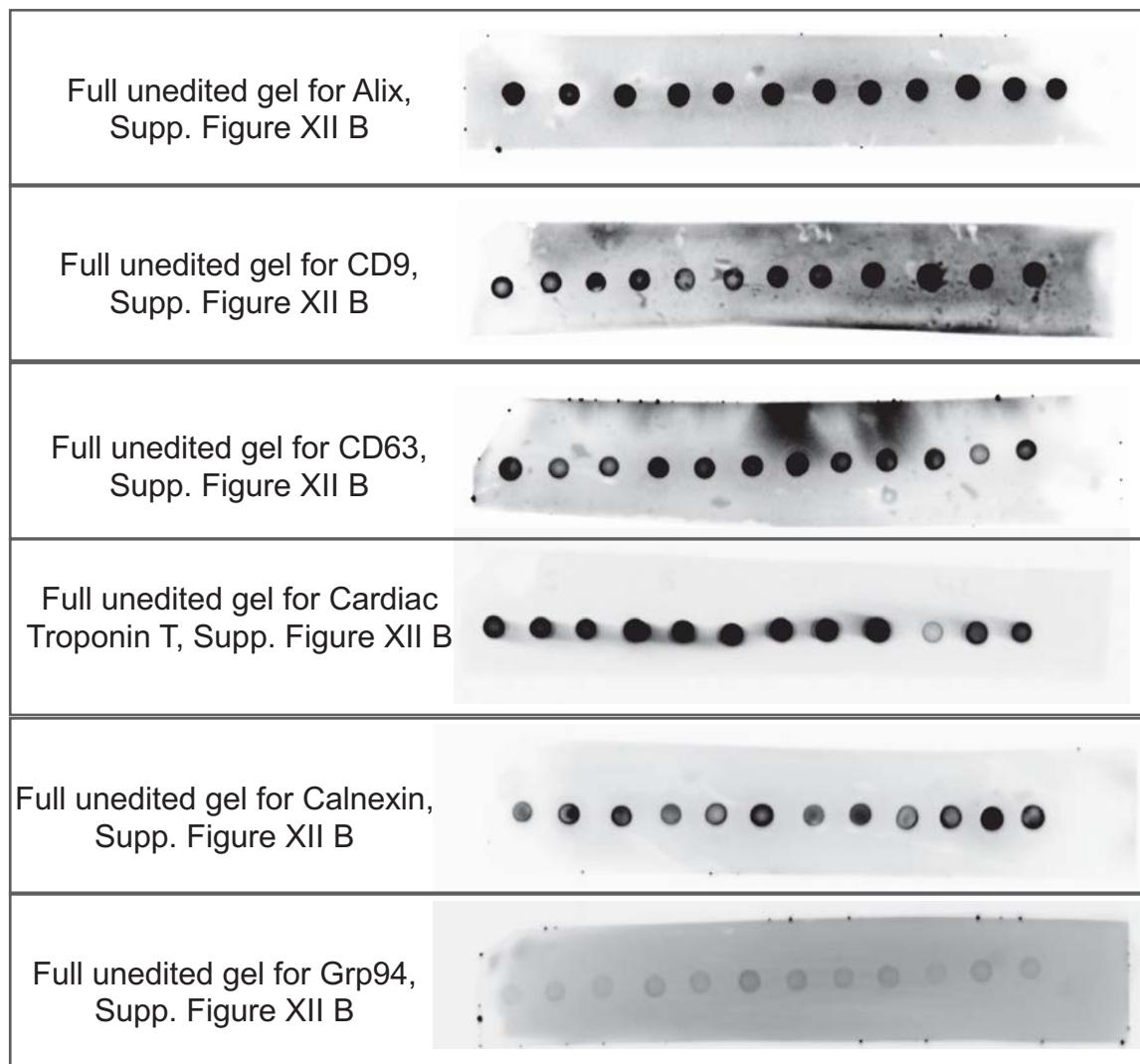
Full unedited gel for CD63,  
Supp. Figure X A



Full unedited gel for Cardiac  
Troponin T, Supp. Figure X A



## DotBlot Cardiac Evs Supp Fig XII B



**aMHC-Cre mtmg plasma; Supp. Fig XIII**

