

Figure 2B

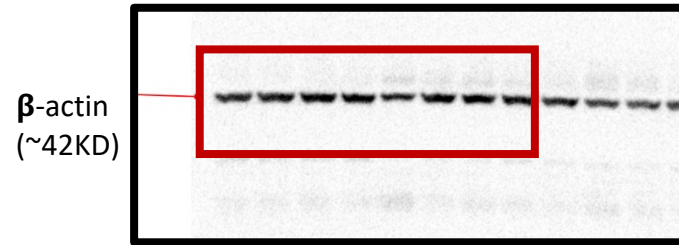
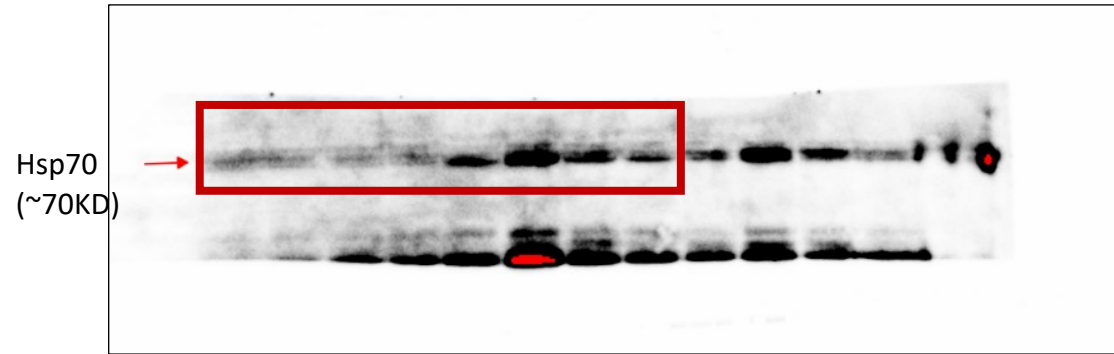


Figure 2C

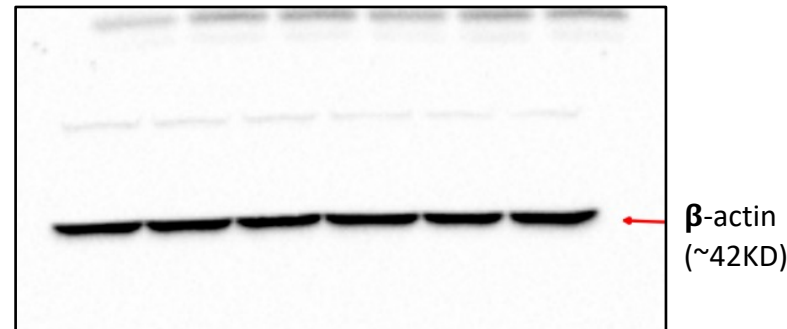
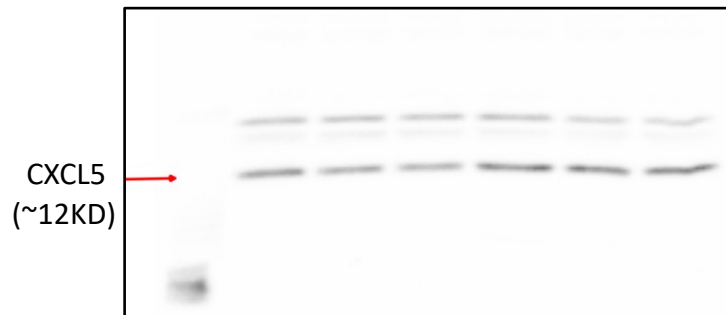
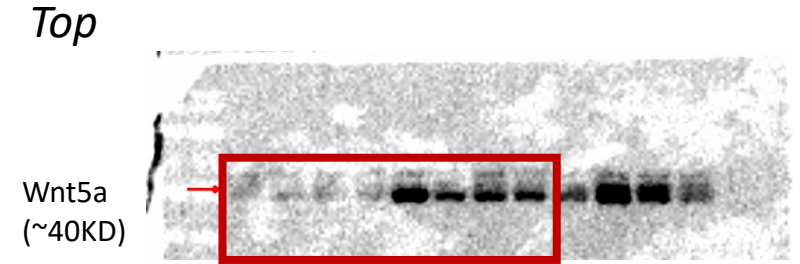


Figure 2D



Bottom

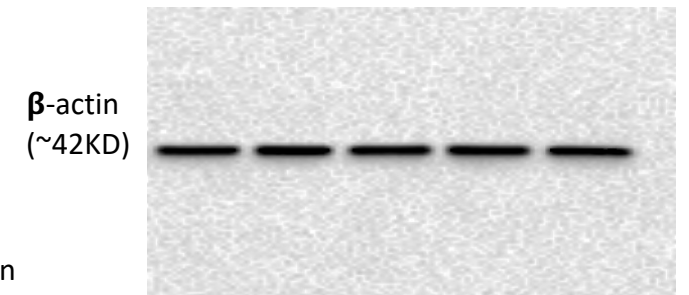
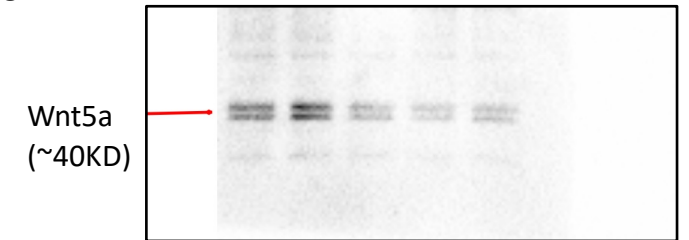


Figure 7I

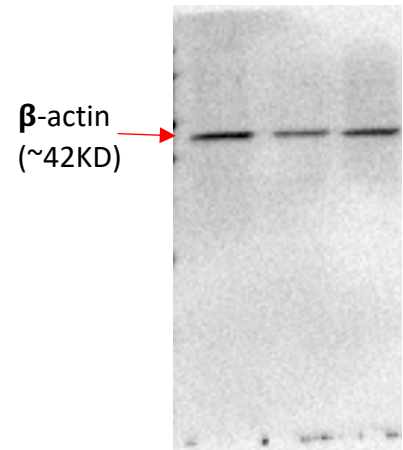
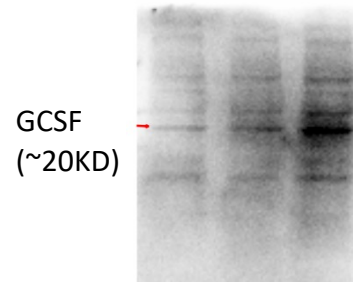
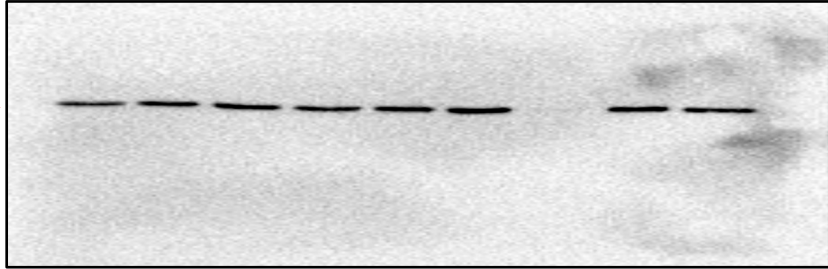


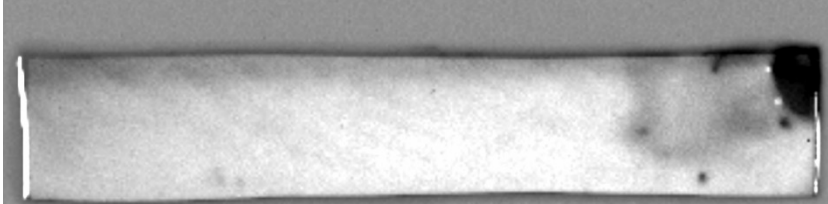
Figure S4B

Lysate

β -actin
(~42KD)

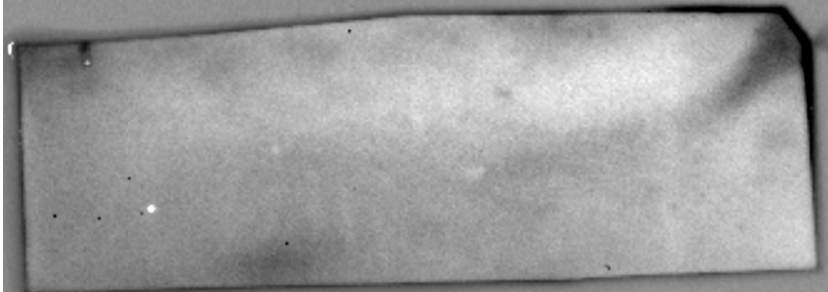


Cleaved IL-1 β
(~17KD)

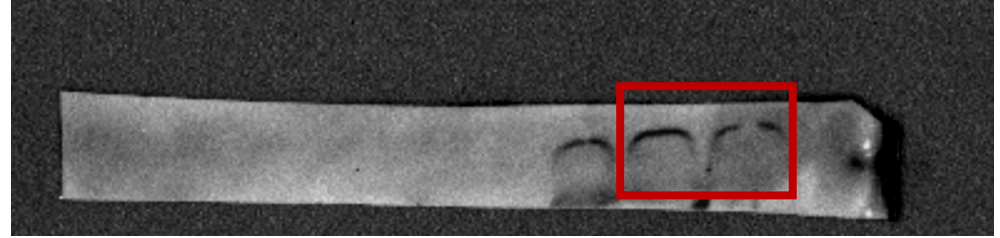


Supernatant

Cleaved IL-1 β
(~17KD)



Supernatant

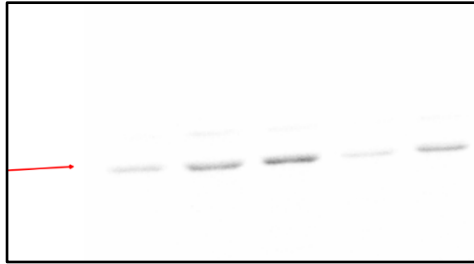


Hsp70
(~70KD)

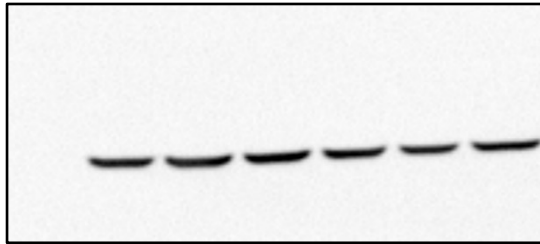
Figure S6

Lysate

Wnt5a
(~40KD)



β -actin
(~42KD)



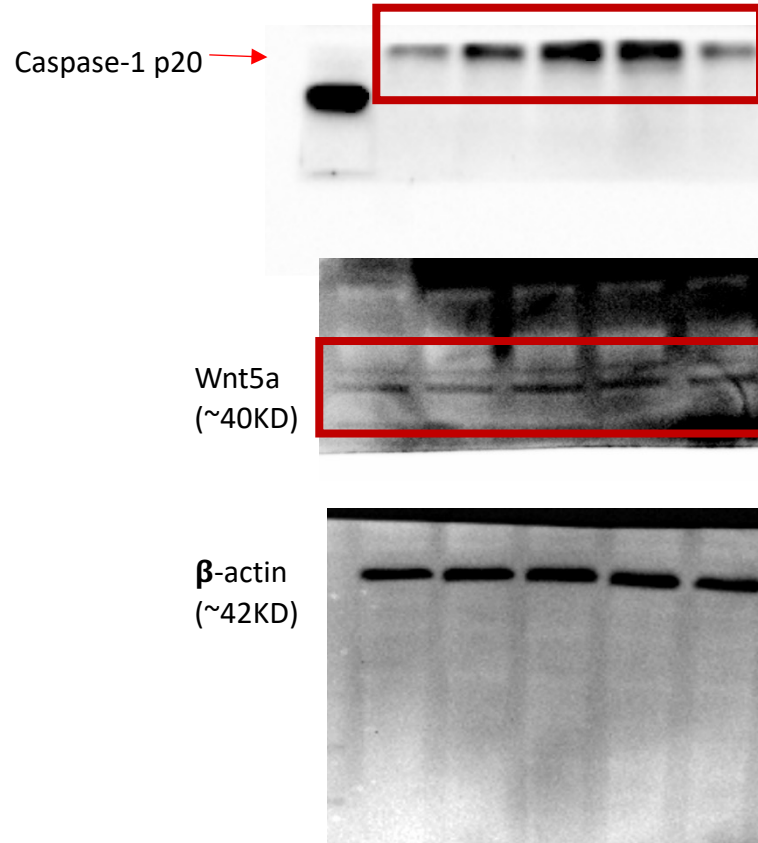
Supernatant

Hsp70
(~70KD)



Figure S7A

Top



Bottom

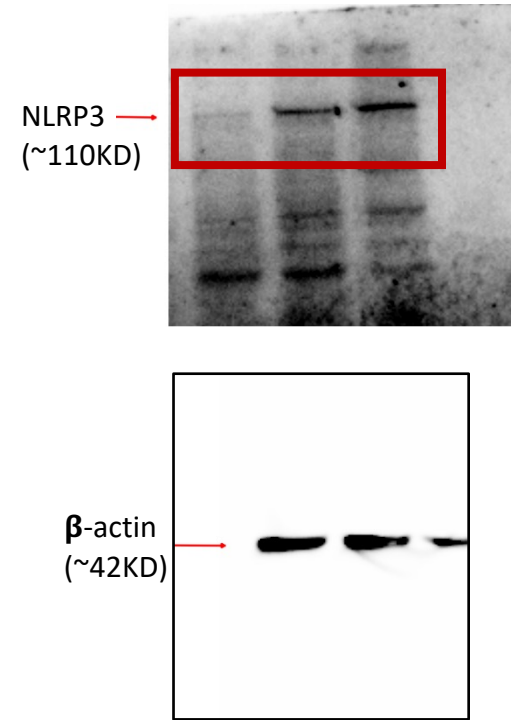


Figure S11B

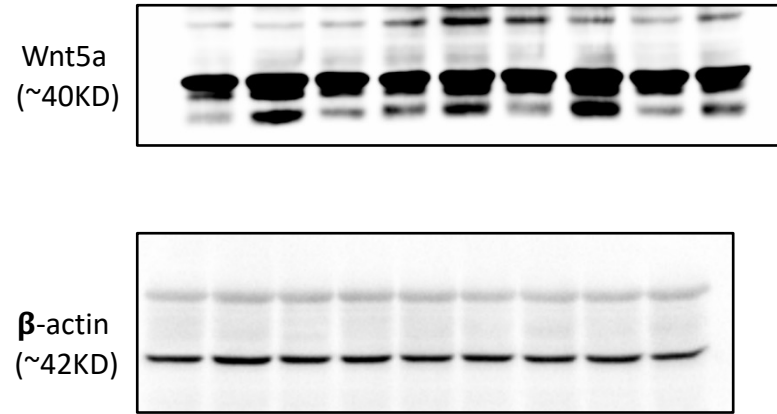
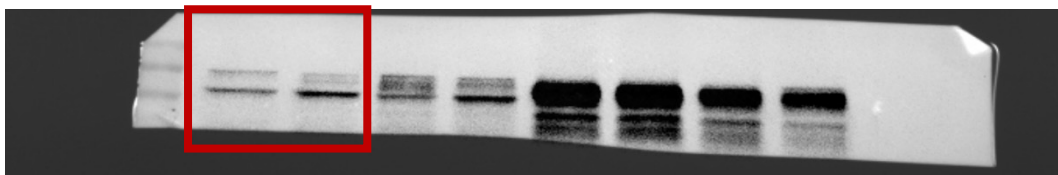


Figure S13

Lysate

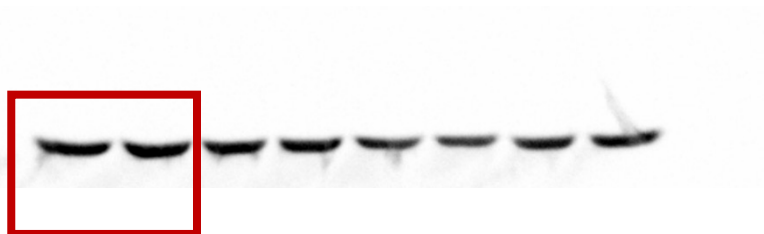
NLRP3
110KD



Wnt5a
(~40KD)



β -actin
(~42KD)



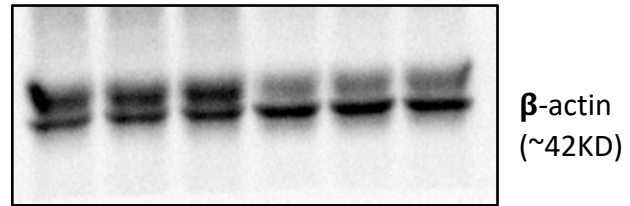
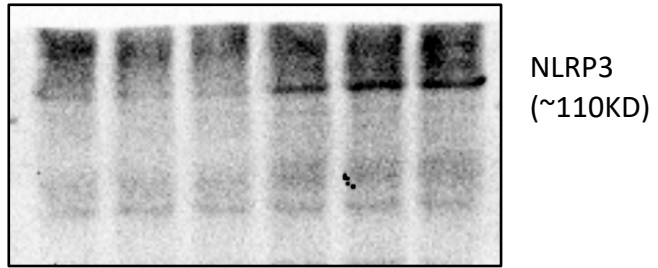
Supernatant

Hsp70
(~70KD)



Figure S15B

Top



Bottom – CD8⁺ T cell ablation

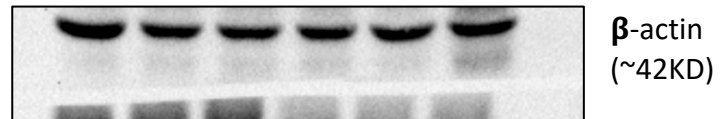
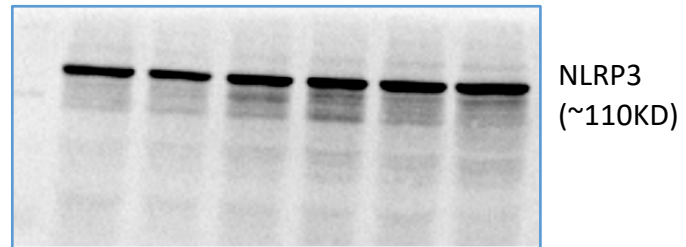


Figure S15C

