

Uncut Western Blots

Figure 3B

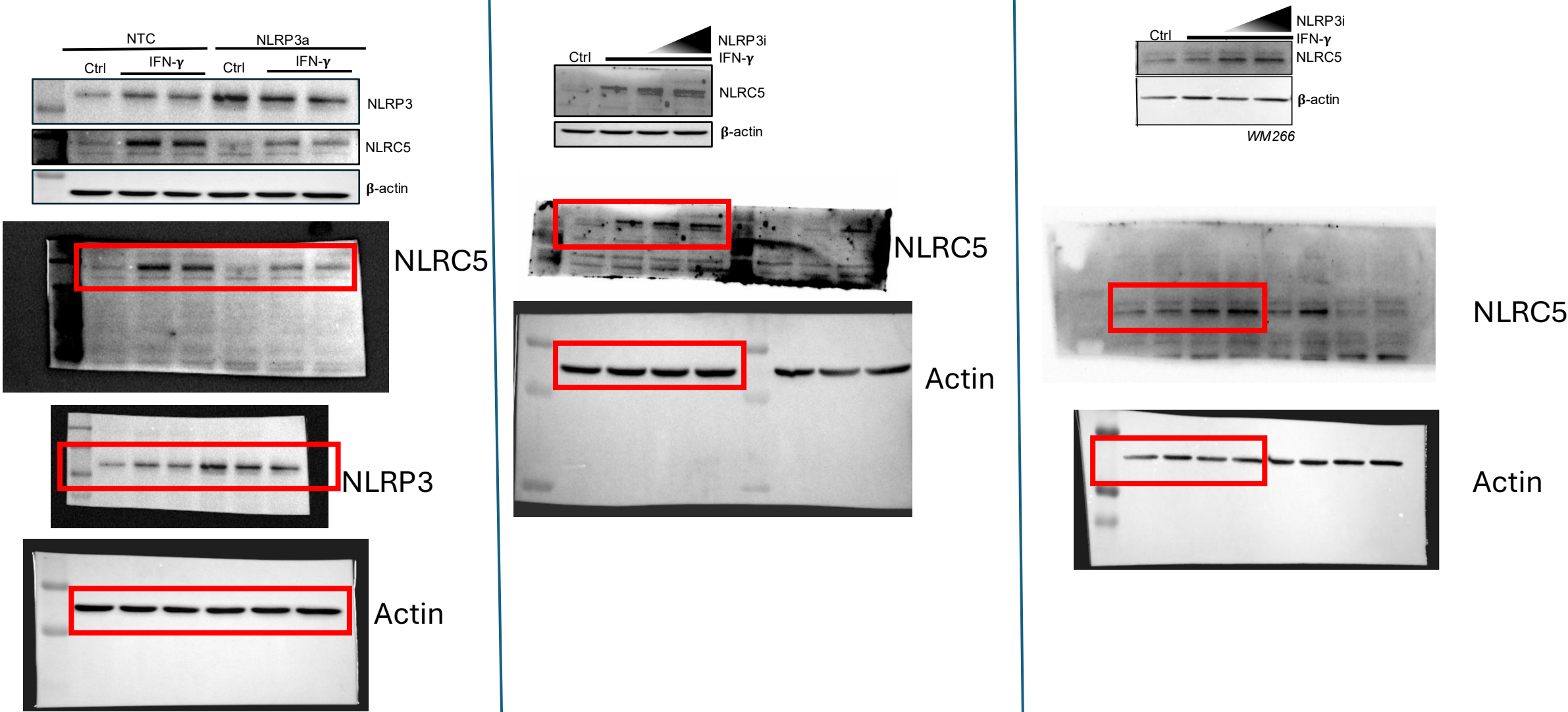


Figure 4

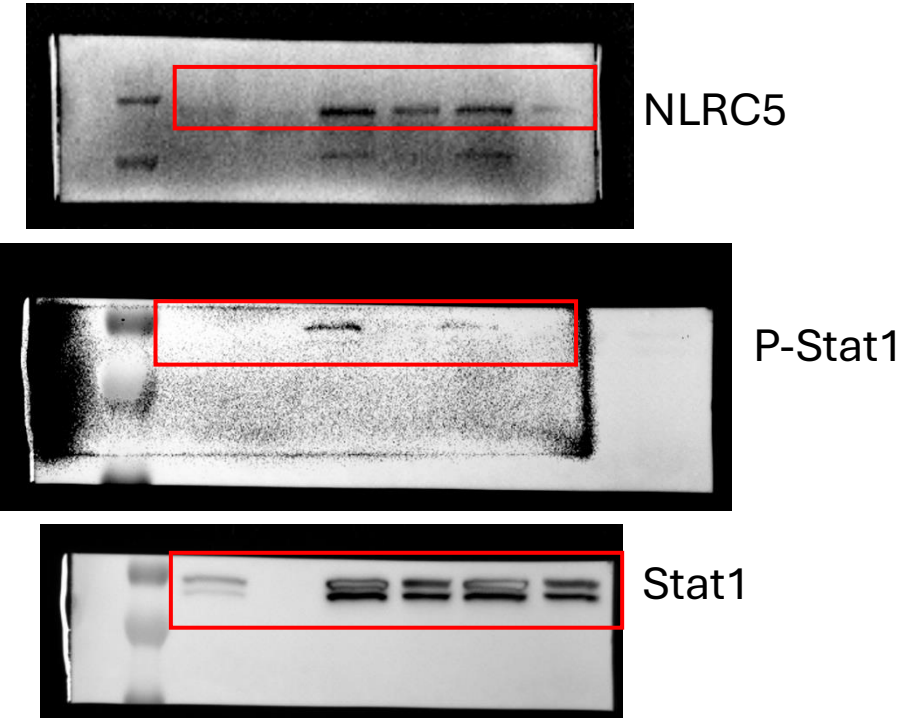
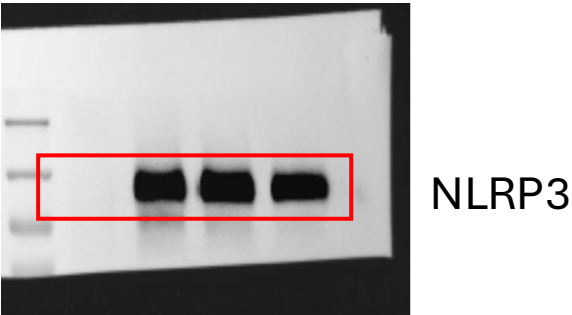
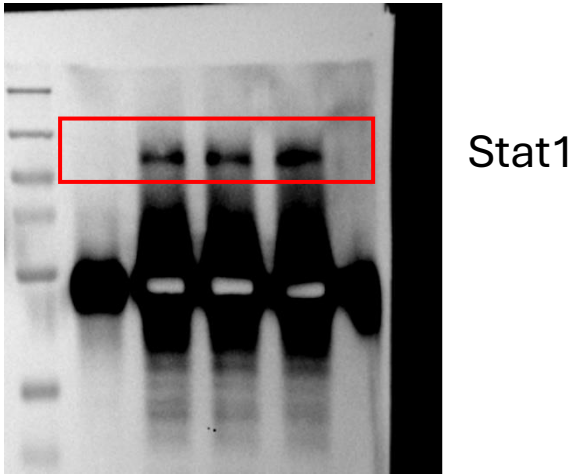
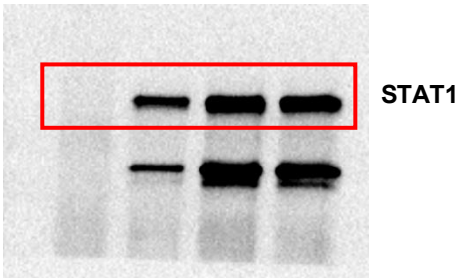
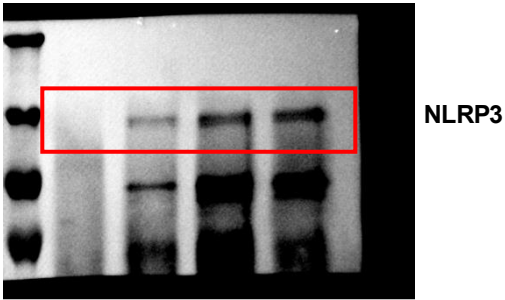
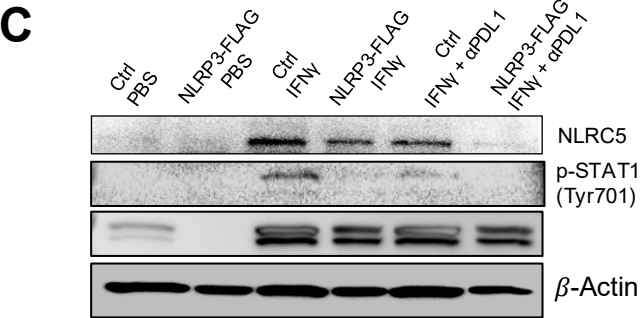
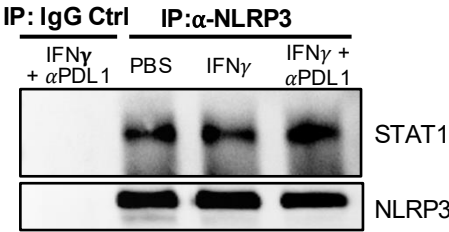
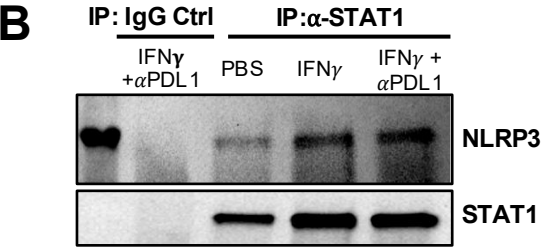


Figure 4D

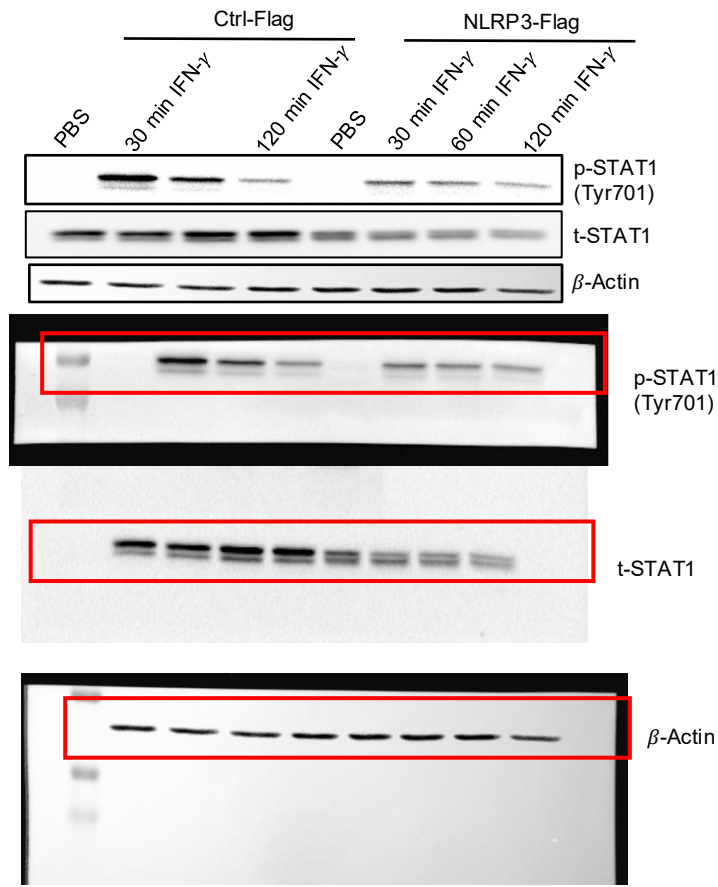


Figure 4E

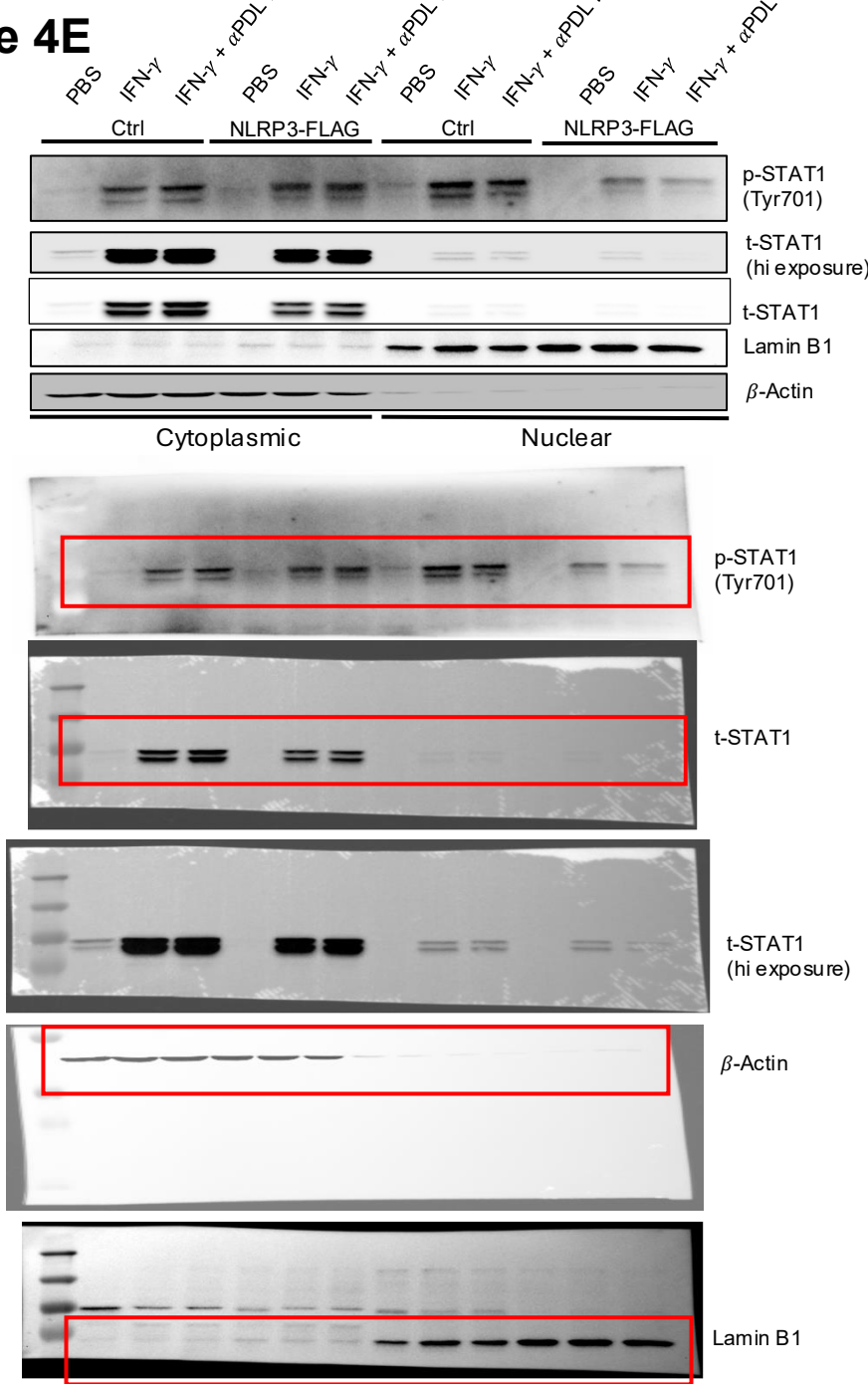


Figure 4F

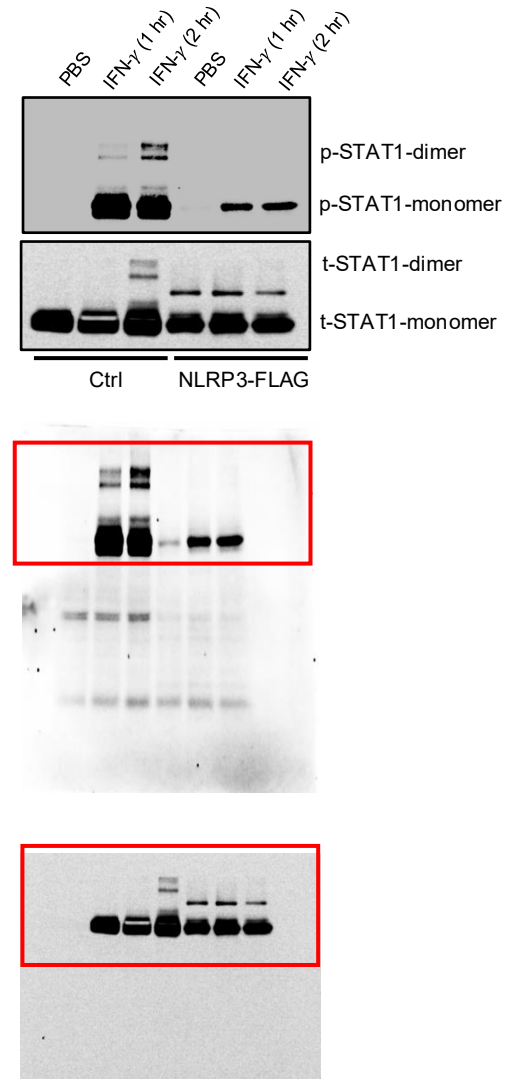
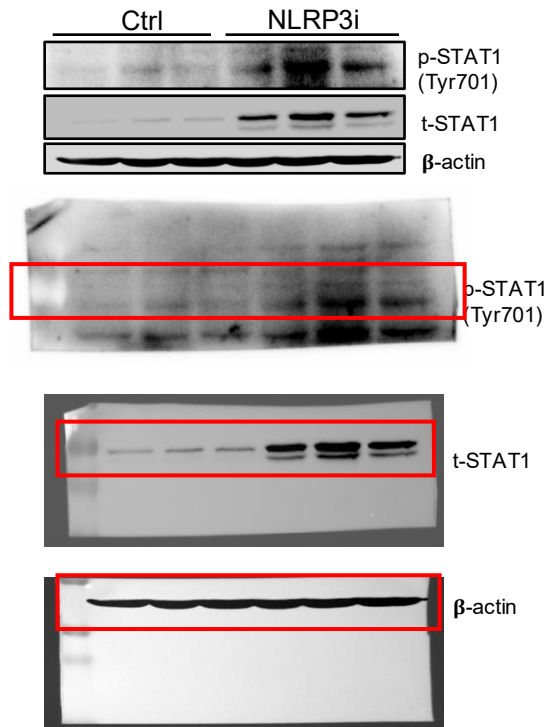
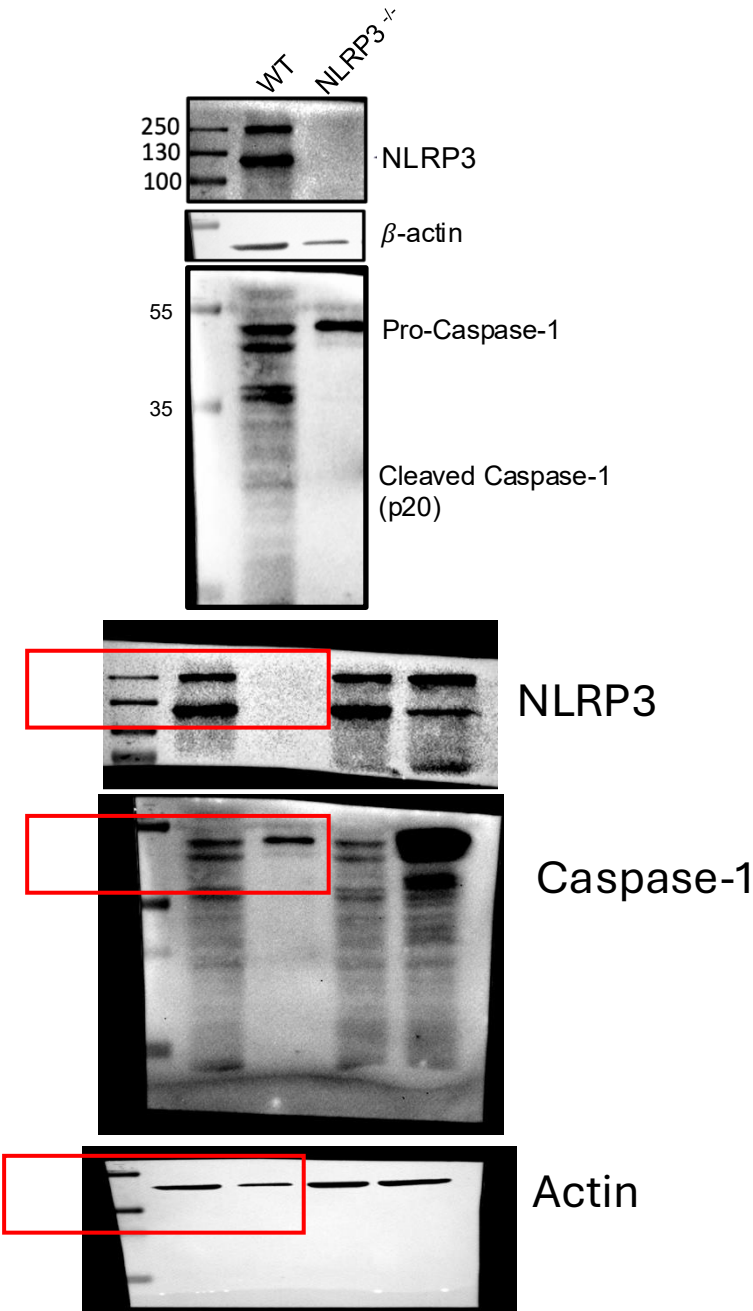


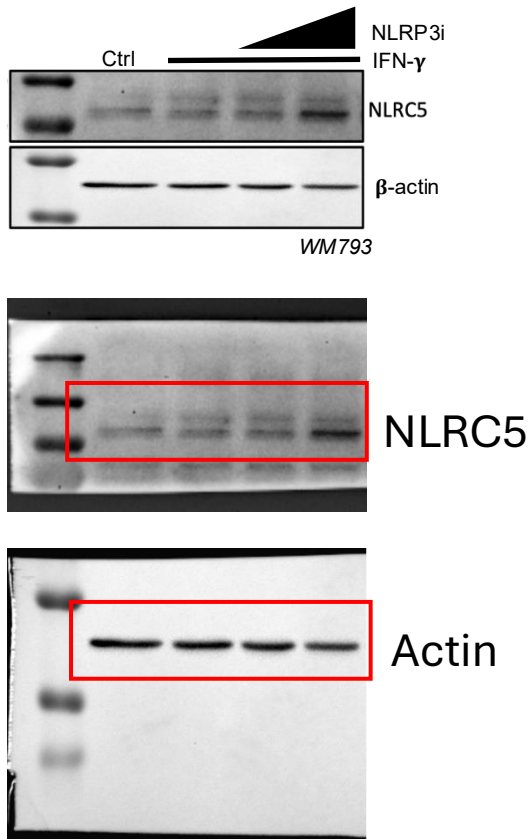
Figure 5A.



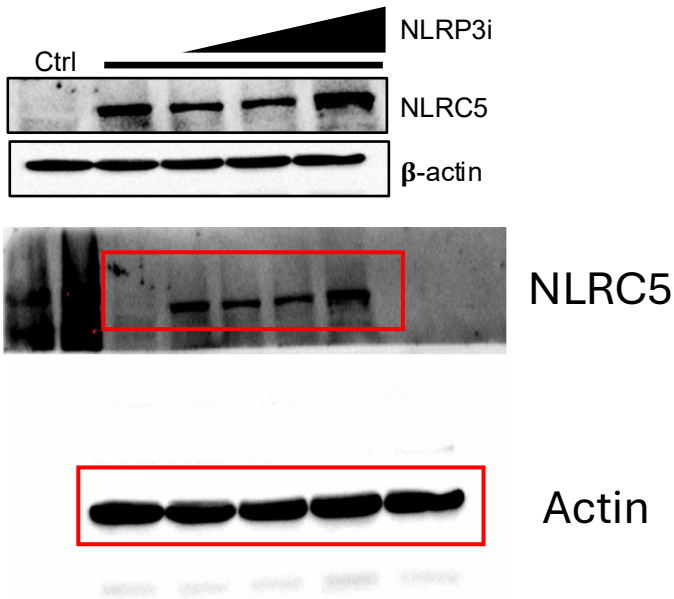
Extended Data Fig. 1A



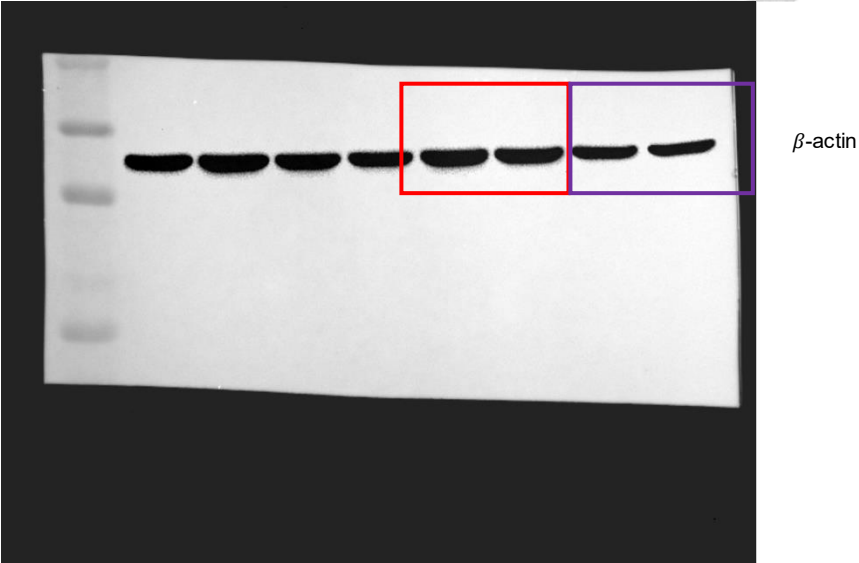
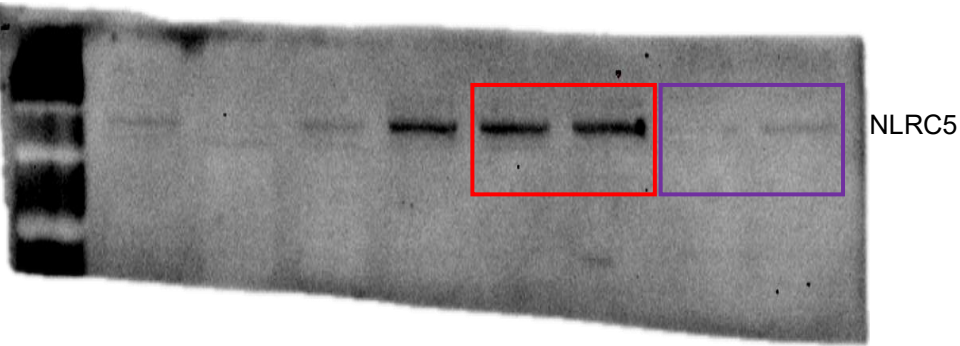
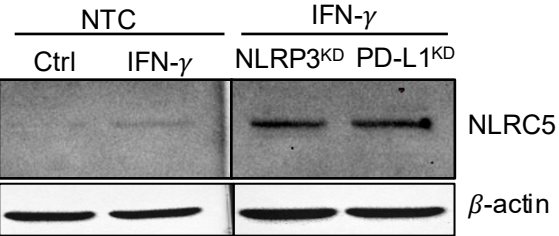
Extended Data Fig. 2A



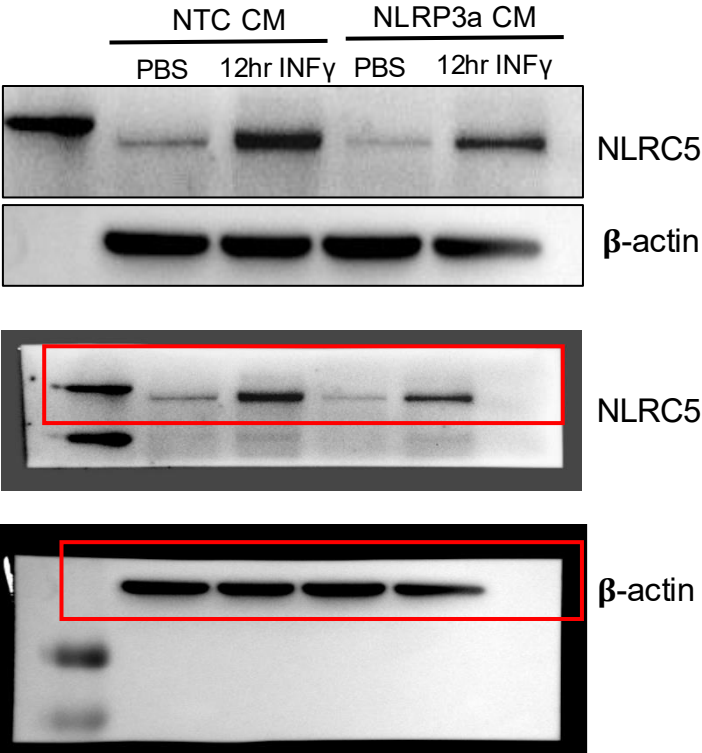
Extended Data Fig. 2B



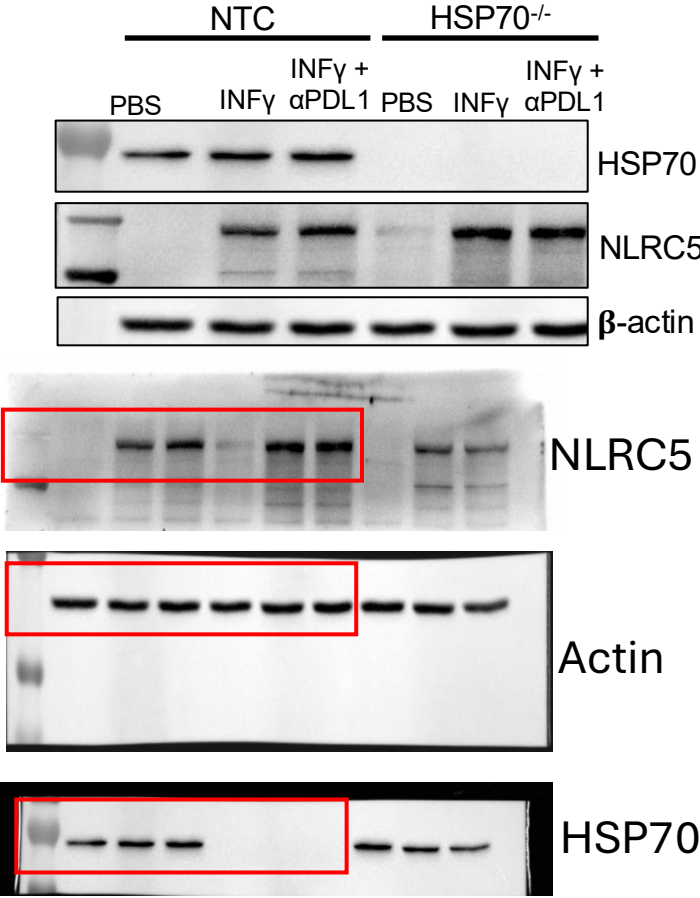
Extended Data Fig. 2E



Extended Data Fig. 3A



Extended Data Fig. 3C



24hrs

NTC/IFN γ NTC/IFN γ + 5 μ M MG132 NTC/IFN γ + 10 μ M MG132 Flag/IFN γ Flag/IFN γ + 5 μ M MG132 Flag/IFN γ + 10 μ M MG132

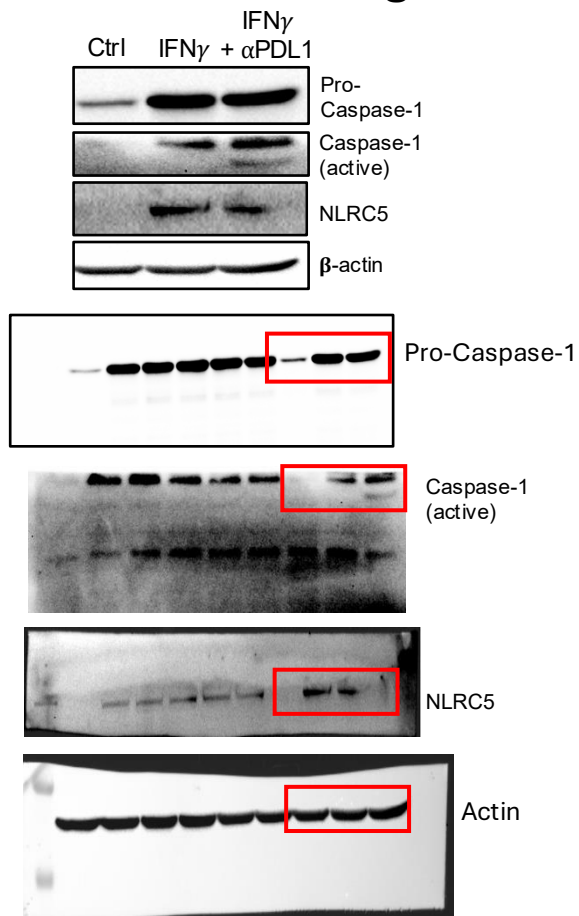
STAT1

β -actin

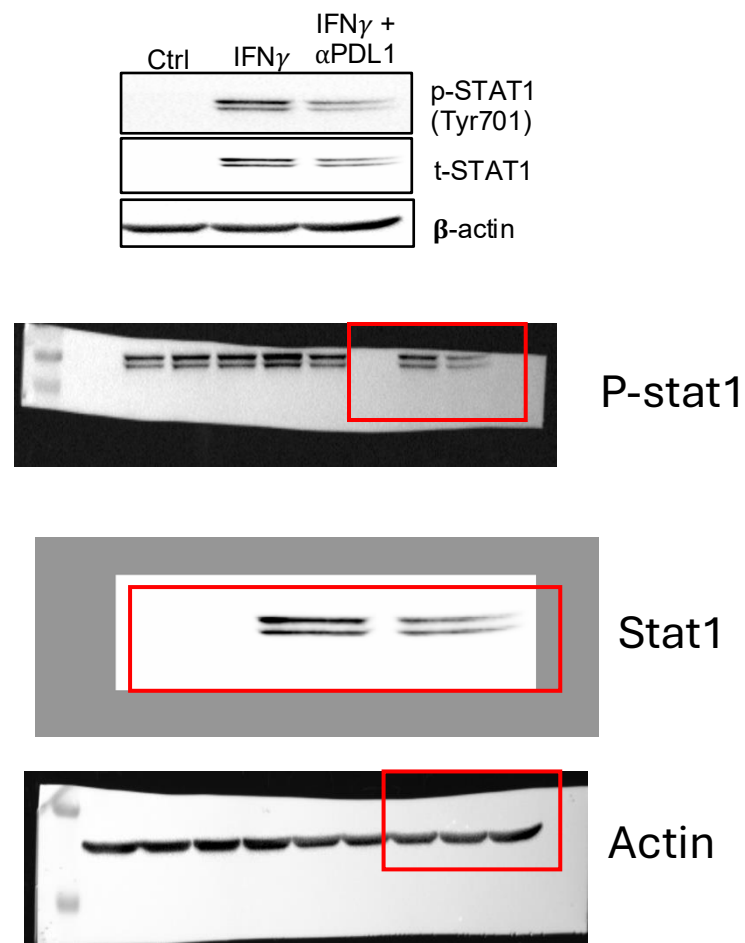
DC		+	+	+		
					NLRP3i	
					LPS/ATP	
	+	+	+		IFN- γ	
					p-STAT1	
					STAT1	
					β -actin	
						p-STAT1
						STAT1
						Actin

Western blot analysis showing the expression of NLRC5 and β -actin in response to Caspase-1i and IFN γ . The blots are organized into three main sections. The top section shows NLRC5 (205 kDa) and β -actin (110 kDa) across four lanes. The first two lanes are treated with IFN γ only, and the next two lanes are treated with a combination of IFN γ and increasing concentrations of Caspase-1i (indicated by a black triangle above the lanes). The middle section shows a zoomed-in view of the NLRC5 bands, with red boxes highlighting the bands in the first two lanes. The bottom section shows a zoomed-in view of the β -actin bands, with red boxes highlighting the bands in the first two lanes.

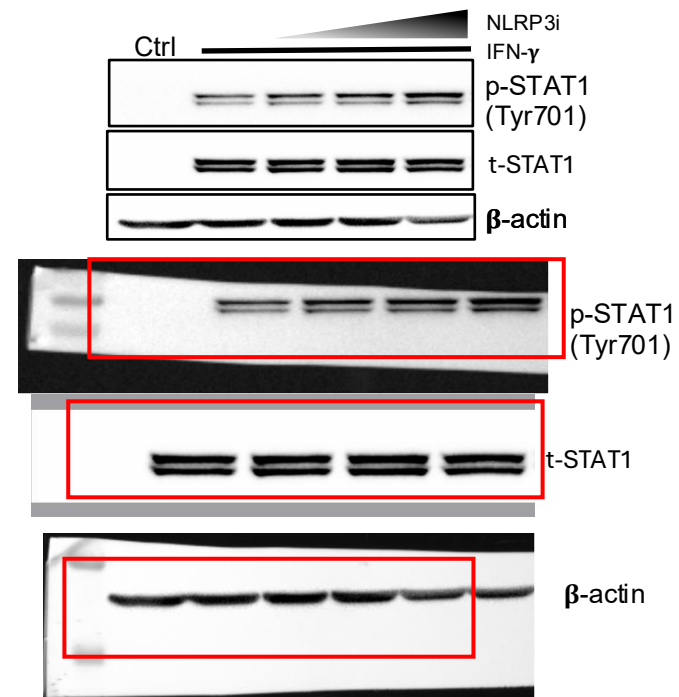
Extended Data Fig. 5B



Extended Data Fig. 6A



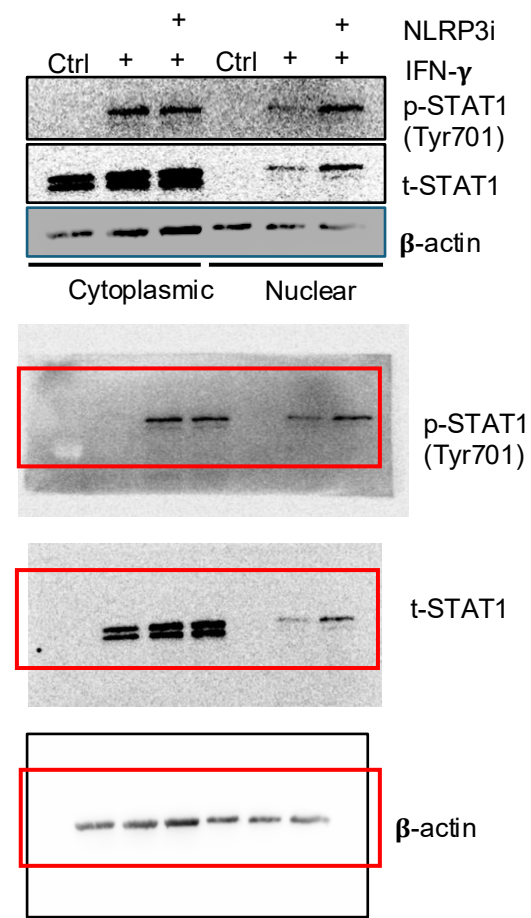
Extended Data Fig. 6B



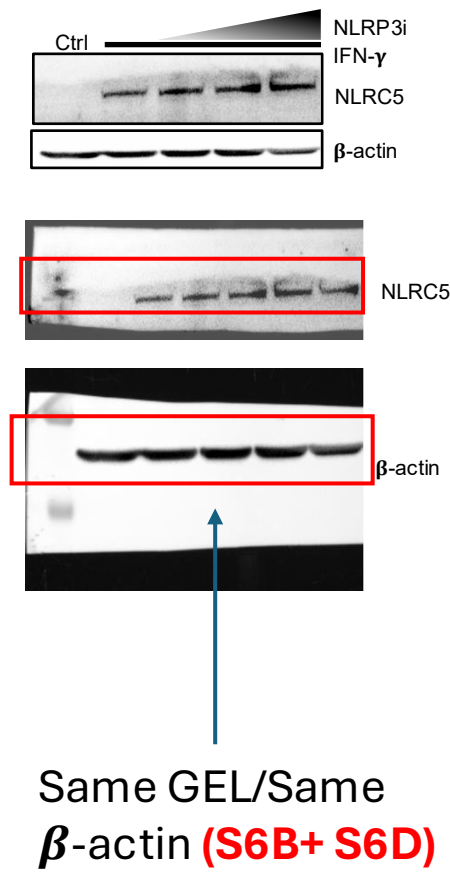
Same GEL/Same β -actin (S6B+ S6D)

Same GEL/Same β -actin (S5B+ S6A)

Extended Data Fig. 6C



Extended Data Fig. 6D



Extended Data Fig. 6K

