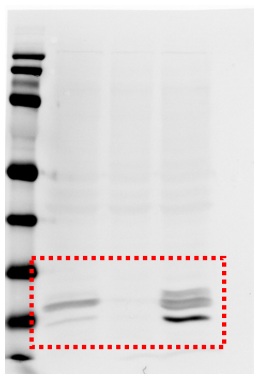
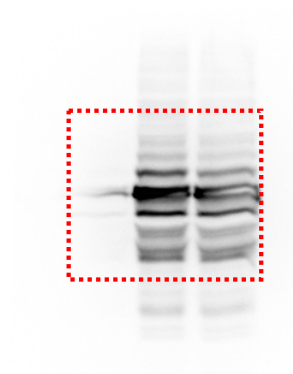


Figure 1c

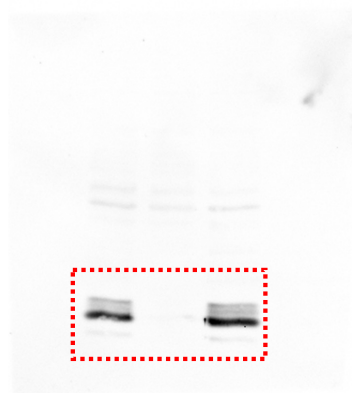
AP: Ni²⁺
WB: ASC



AP: Ni²⁺
WB: TRIM21



TCL:
WB: ASC



TCL:
WB: TRIM21

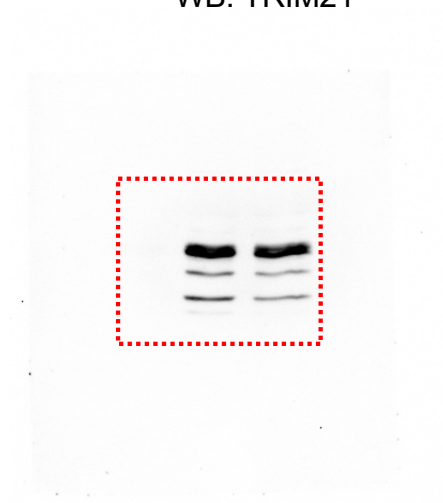


Figure 1d

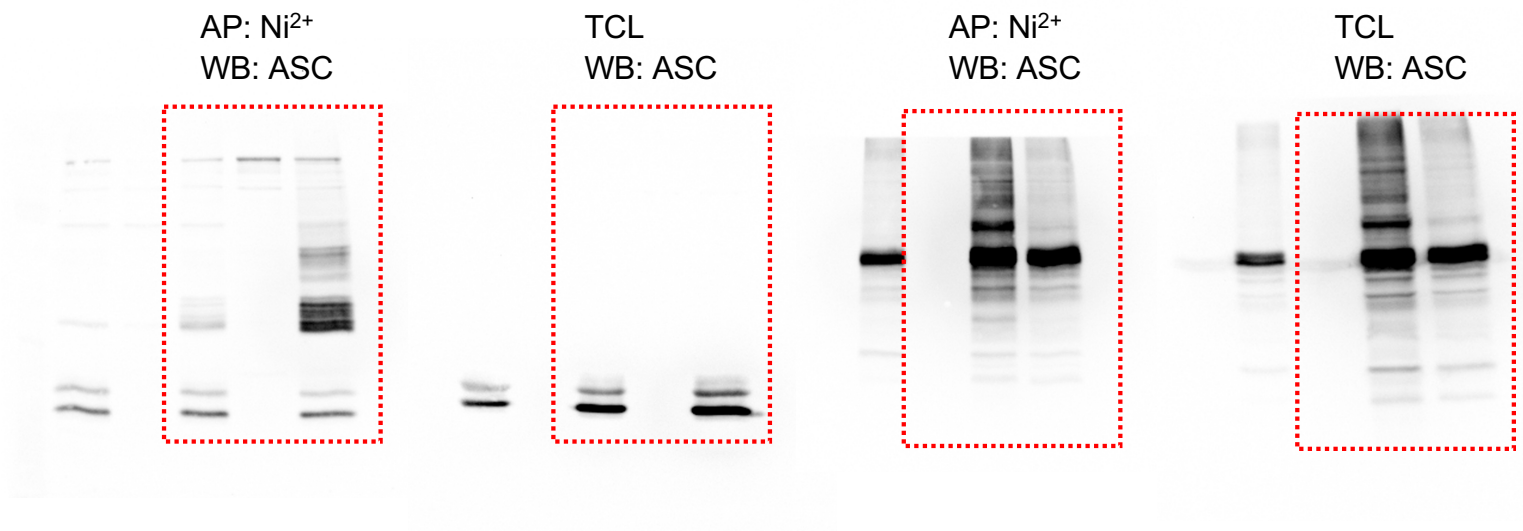


Figure 1e

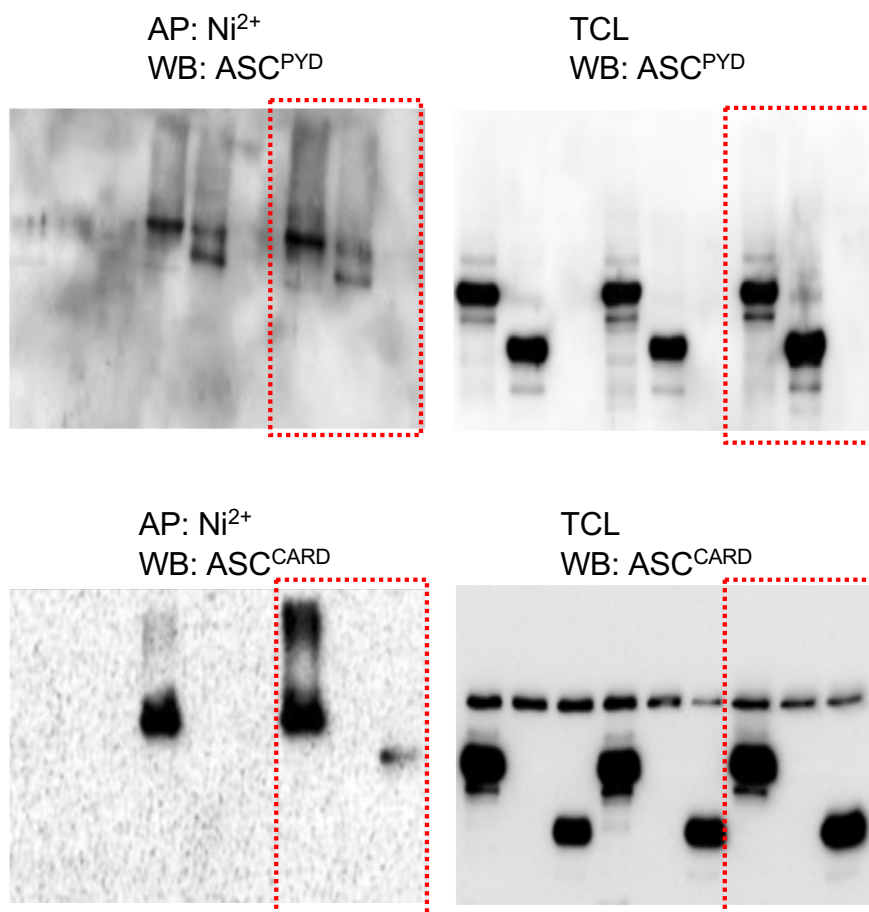


Figure 1f

WB: ASC

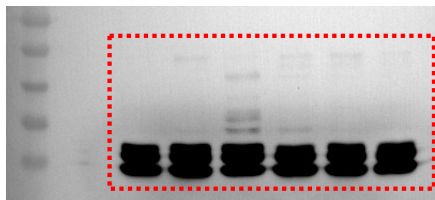


Figure 1g

WB: ASC

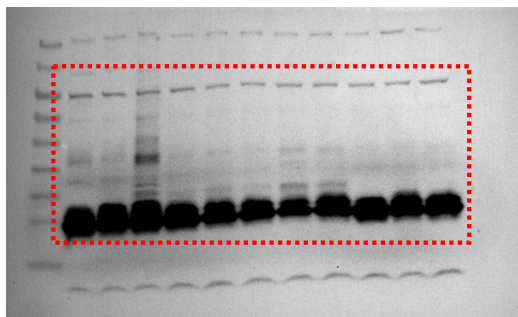
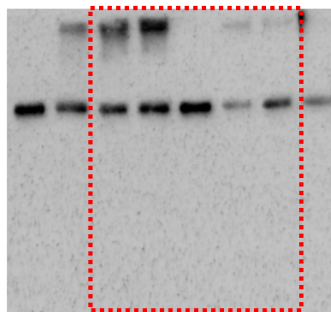


Figure 1h

IP: ASC
WB: Ubiquitin



IP: ASC
WB: ASC

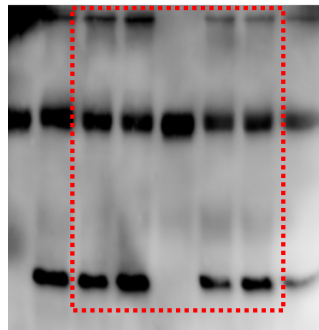
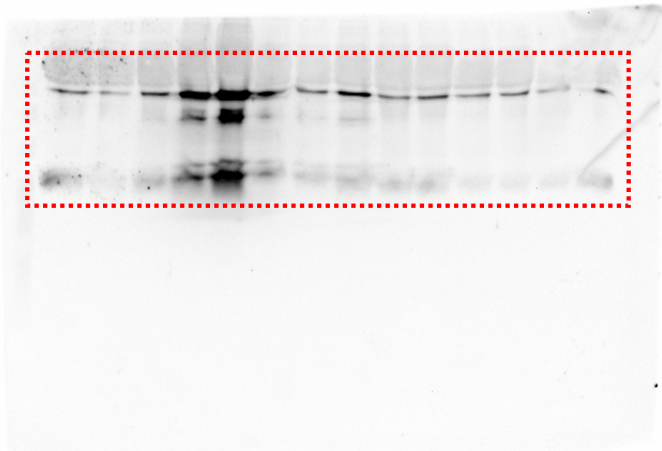
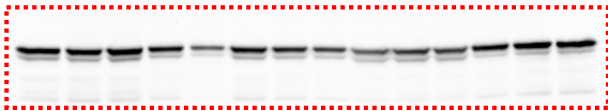


Figure 2c

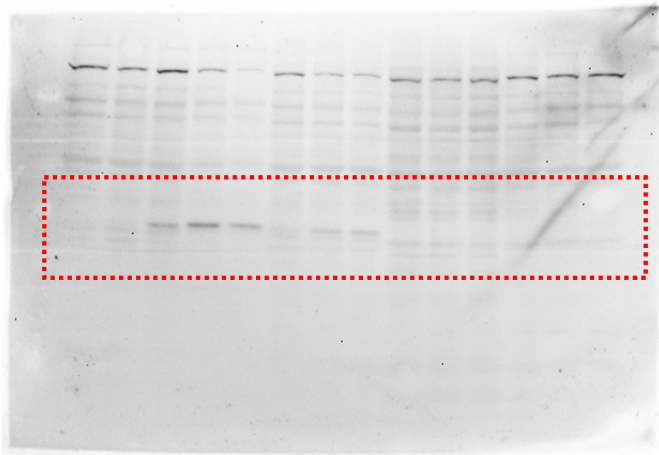
SN: WB: cleaved Casp1



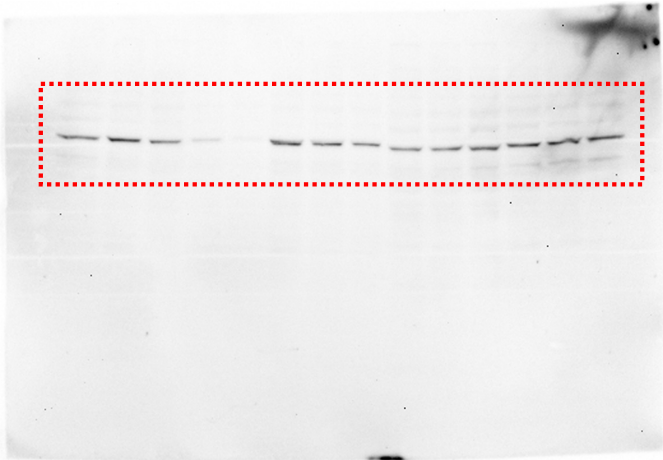
TCL: WB: Casp1



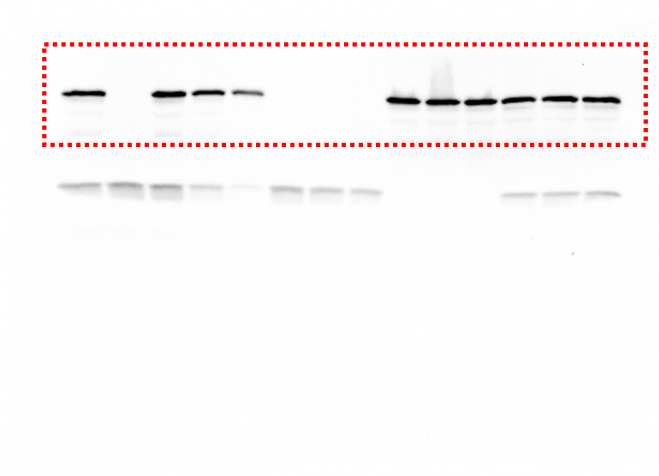
TCL: WB: cleaved GSDMD-N



TCL: WB: GSDMD



TCL: WB: TRIM21

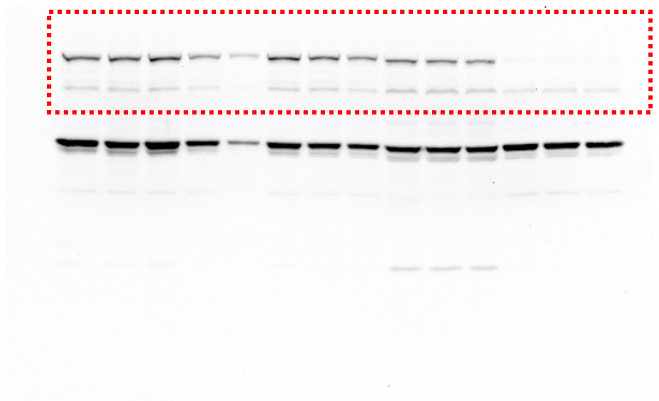


TCL: WB:ASC



Figure 2c

TCL: WB: NLRP3



TCL: WB: β -tubulin

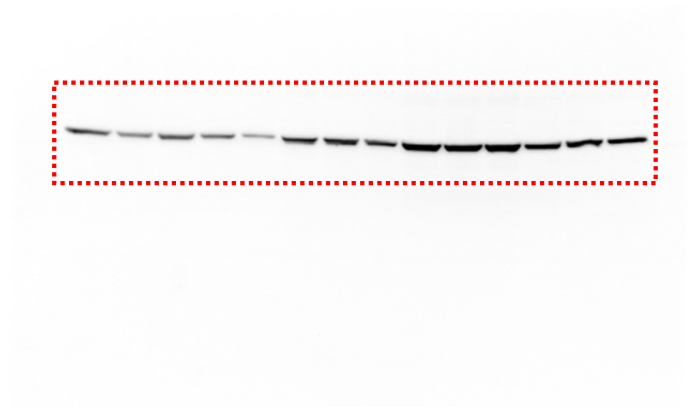
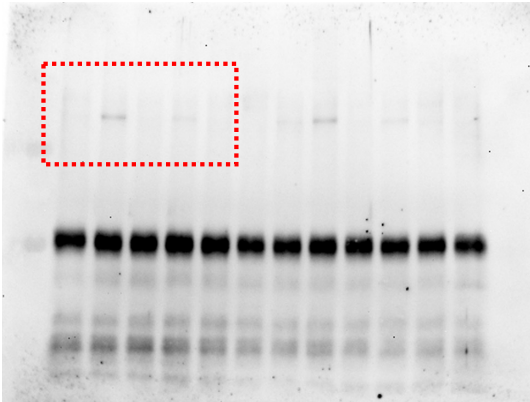
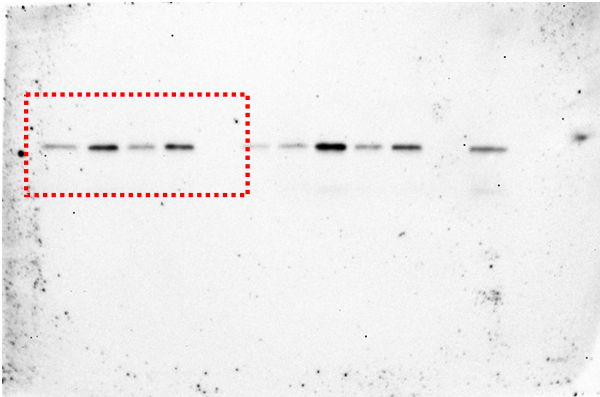


Figure 2f

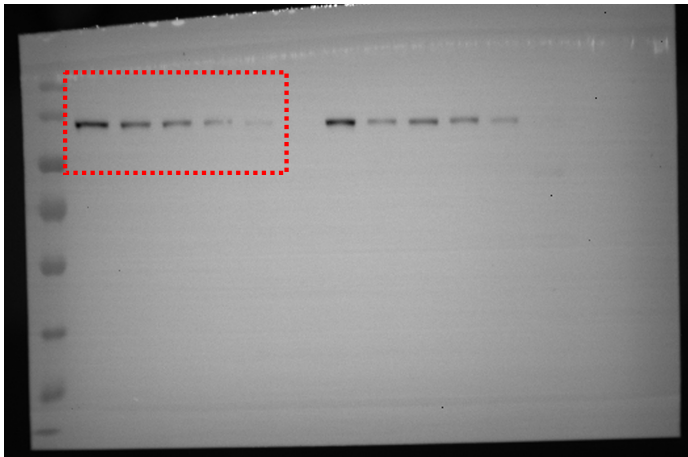
IP: ASC, WB: NLRP3



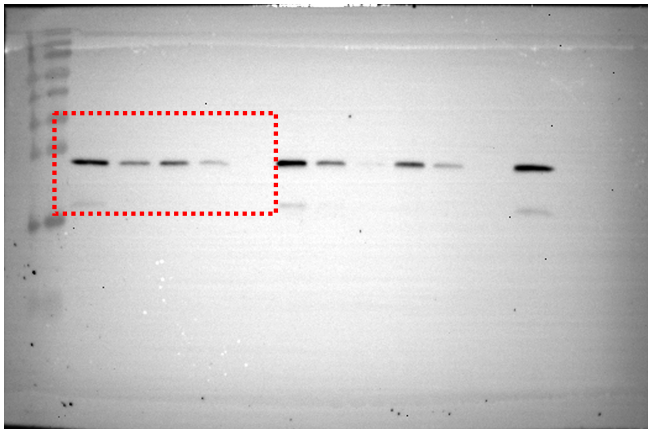
IP: ASC, WB: ASC



TCL: WB: NLRP3



TCL: WB: ASC



TCL: WB: β -tubulin

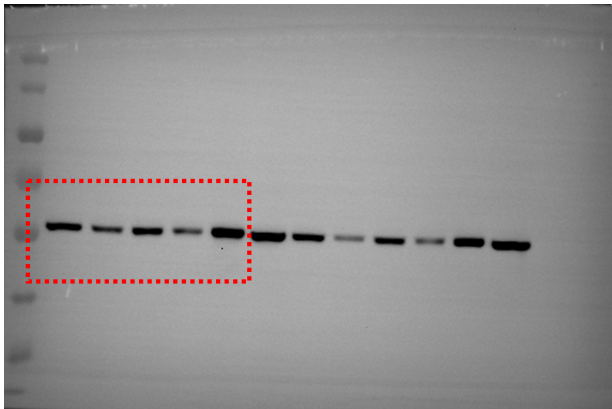
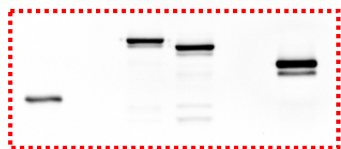
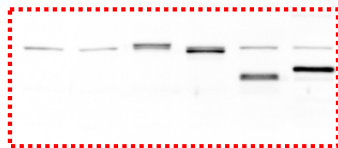


Figure 2g

WB: TRIM21



TCL: WB: GFP



TCL: WB: β -tubulin

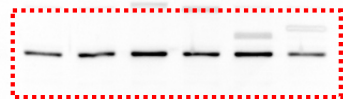
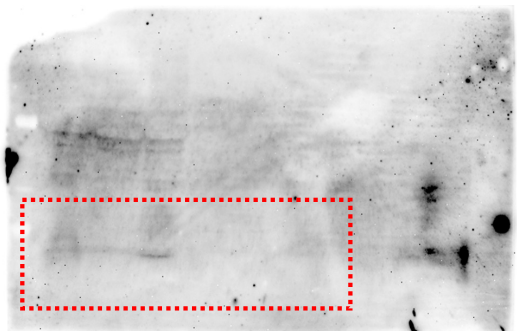
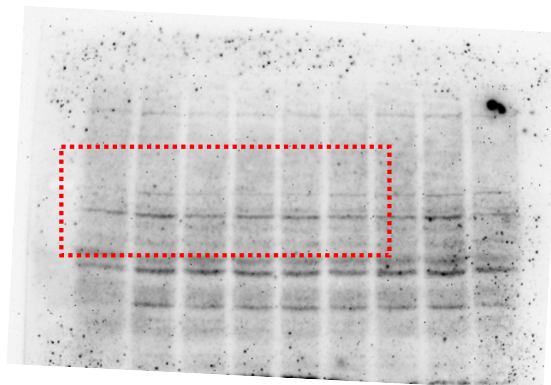


Figure 3b

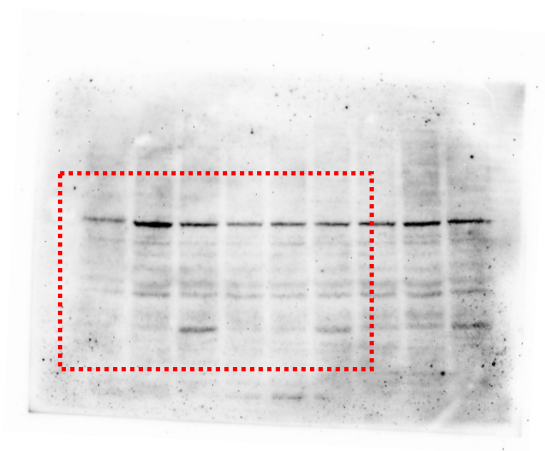
SN: WB: cleaved Casp1



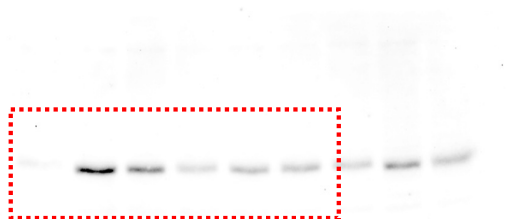
TCL: WB: Casp1



TCL: WB: GSDMD



TCL: WB: Trim21



TCL: WB: β -tubulin

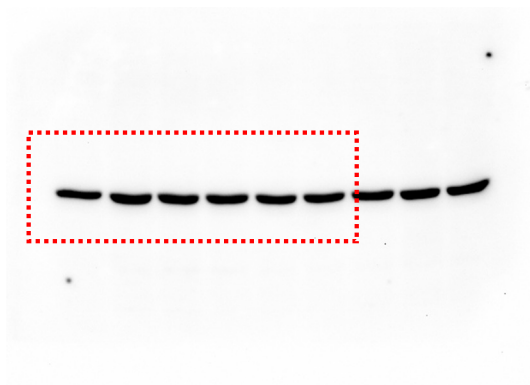
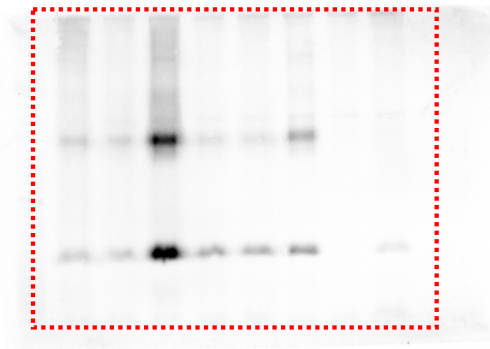


Figure 4b

TCL+DSS: WB: ASC



TCL: WB: ASC

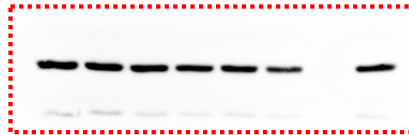
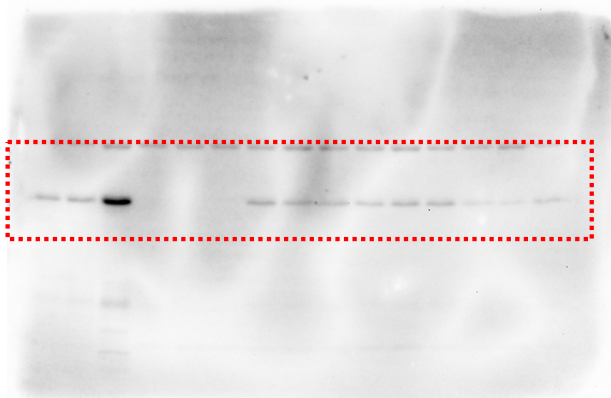
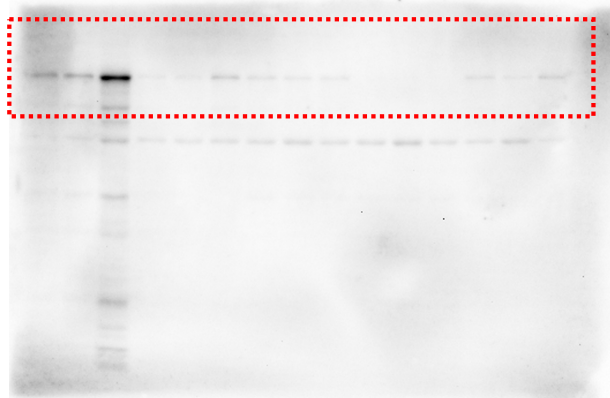


Figure 5h

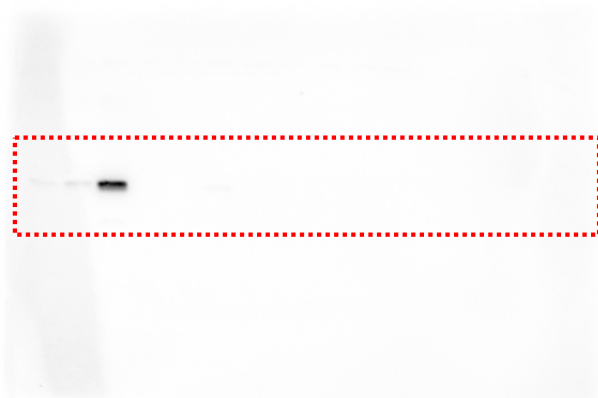
released particles: WB: TRIM21



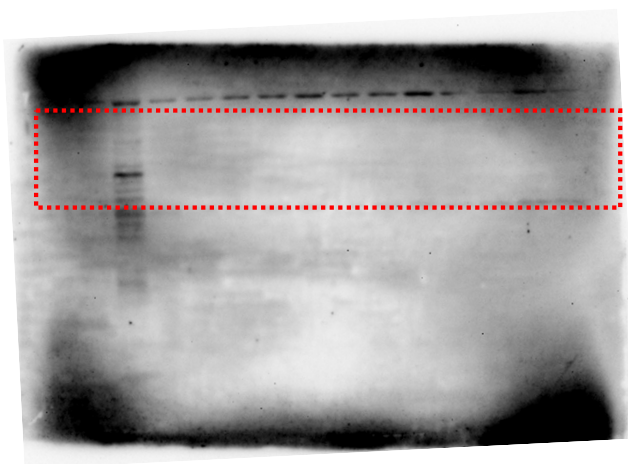
released particles: WB: NLRP3



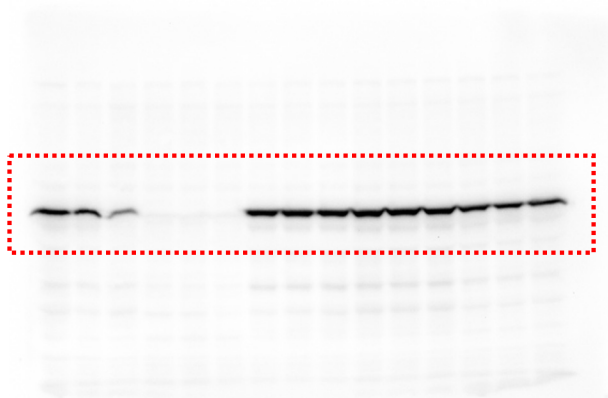
released particles: WB: ASC



released particles: WB: cleaved Casp1



TCL: WB: TRIM21



TCL: WB: ASC

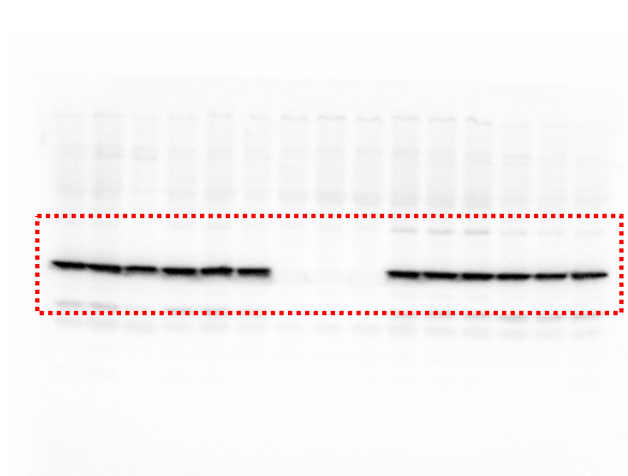
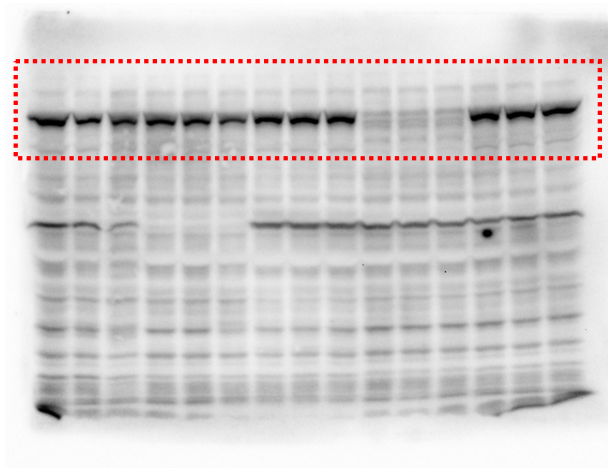
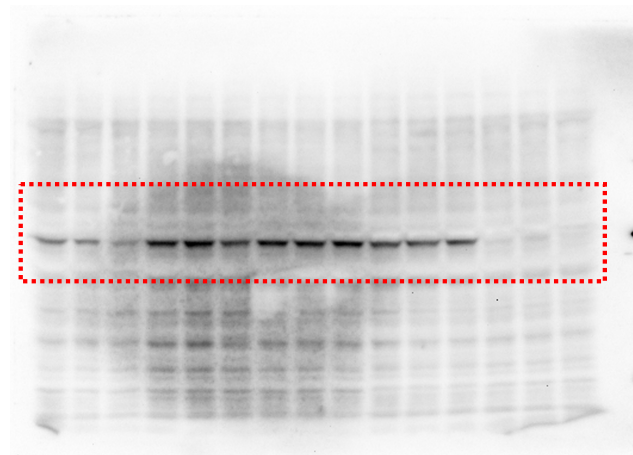


Figure 5h

TCL: WB: NLRP3



TCL: WB: Casp1



TCL: WB: β -tubulin

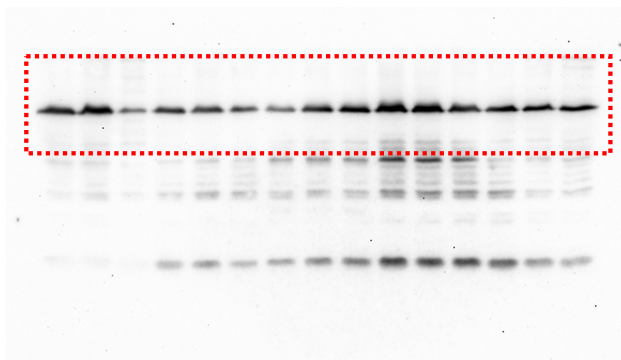
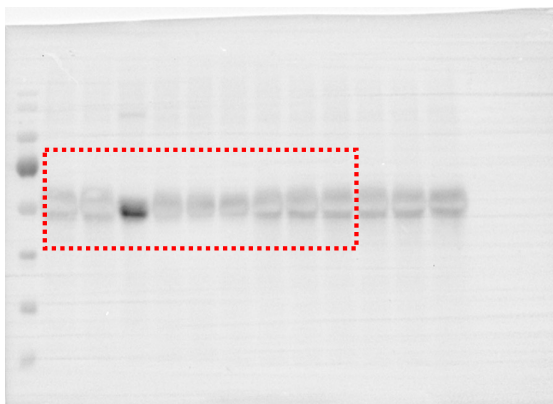
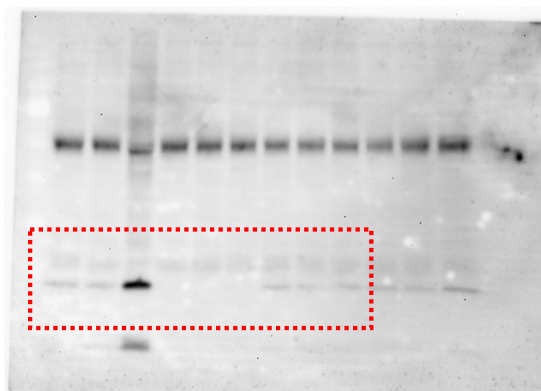


Figure 5i

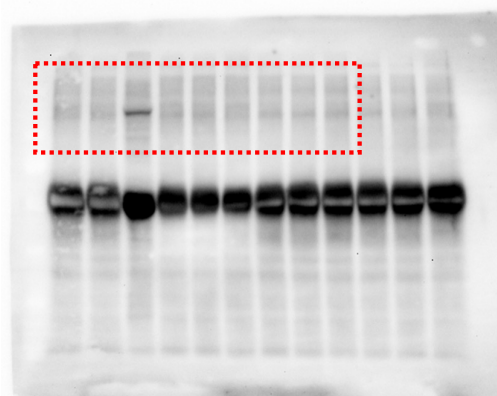
SN IP: ASC: WB: TRIM21



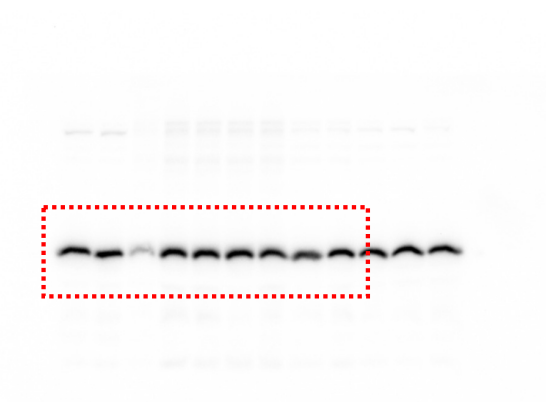
SN IP: ASC: WB: ASC



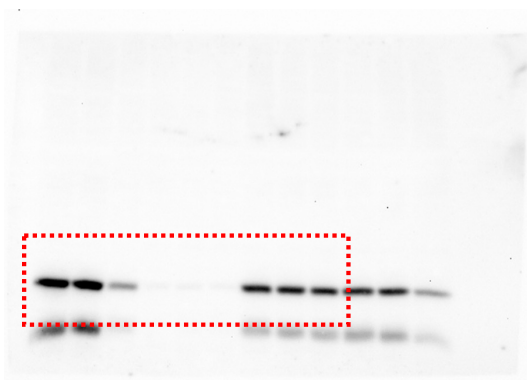
SN IP: ASC: WB: NLRP3



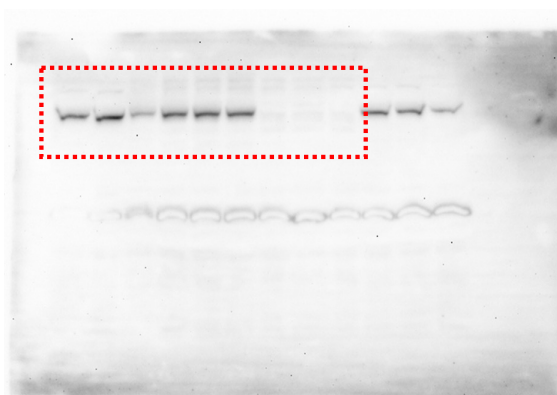
TCL: WB: TRIM21



TCL: WB: ASC



TCL: WB: NLRP3

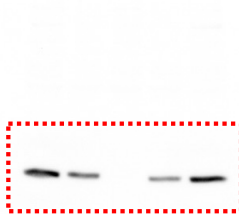


Extended data Figure 1b

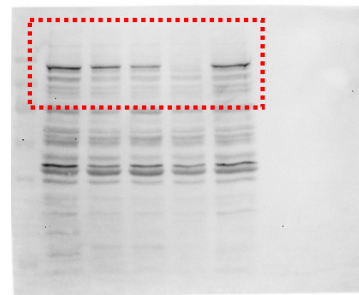
WB: TRIM21



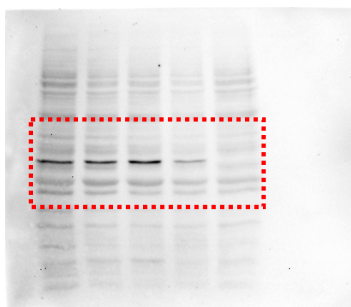
WB: ASC



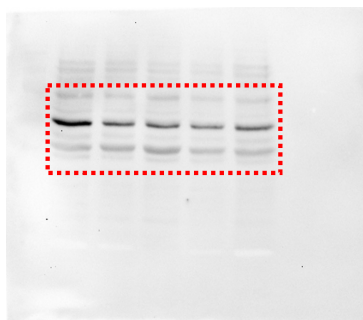
WB: NLRP3



WB: CSP1

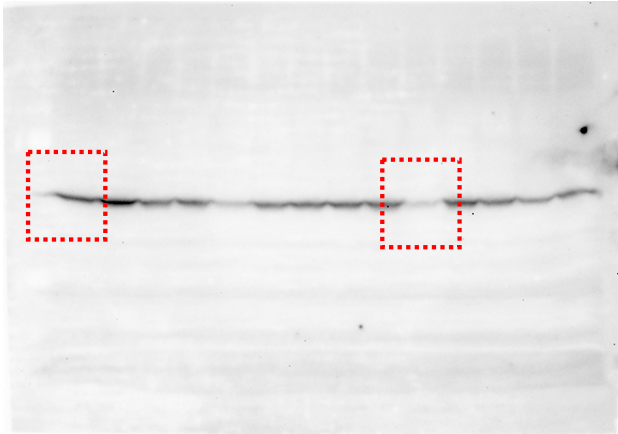


WB: β -Tubulin

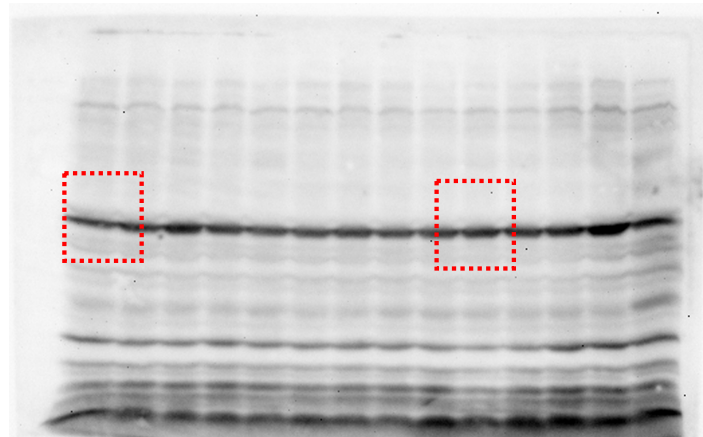


Extended data Figure 2d

WB: TRIM21

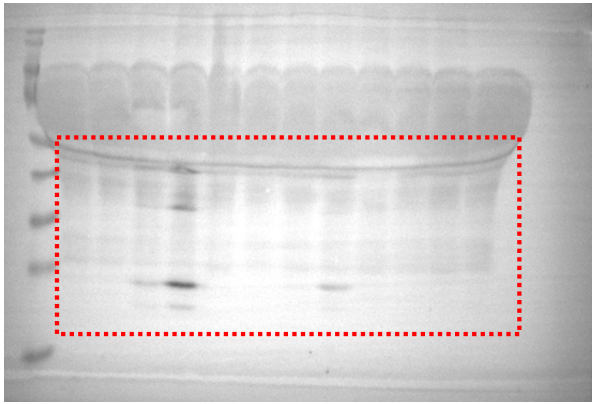


WB: β -Tubulin

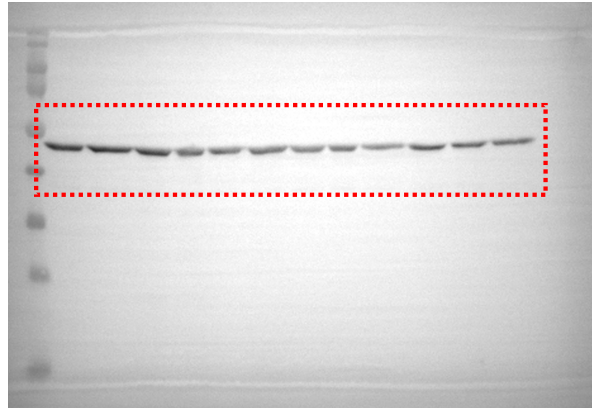


Extended data Figure 2f

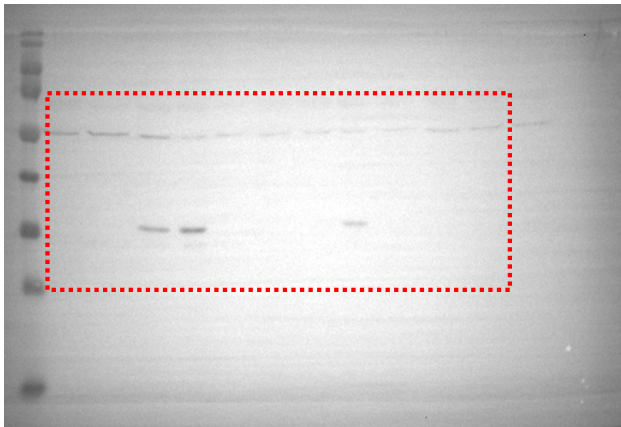
SN: WB: Casp1



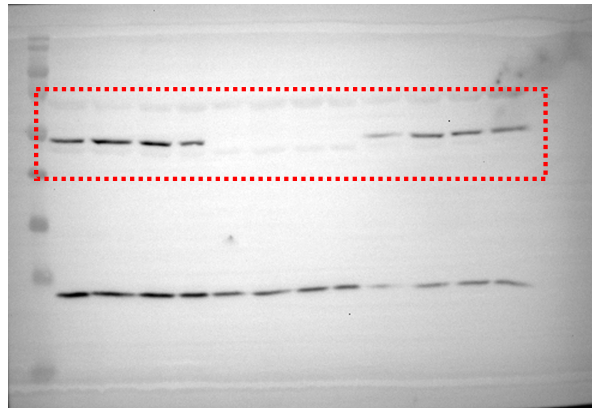
TCL: WB: Casp1



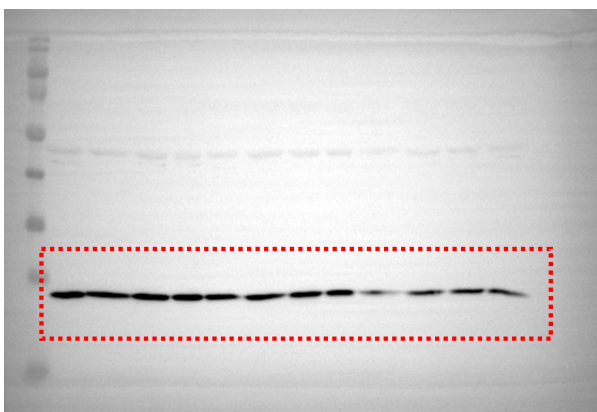
TCL: WB: GSDMD



TCL: WB: TRIM21

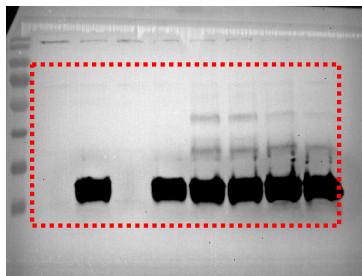


WB: β -Tubulin

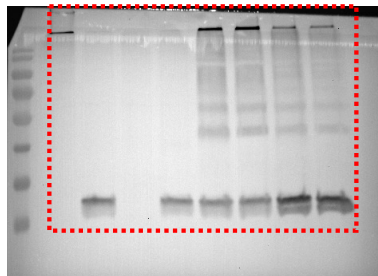


Reviewer Response Figure 1

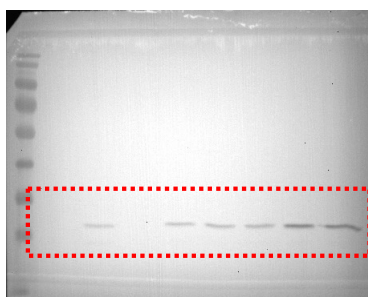
AP: Ni²⁺: WB: ASC



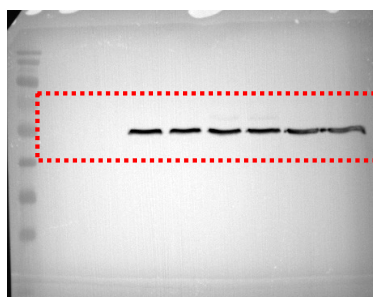
AP: Ni²⁺: WB: Ubiquitin



TCL: WB: ASC



TCL: WB: TRIM21



TCL: WB: Ubiquitin

