Fig.1I OGT

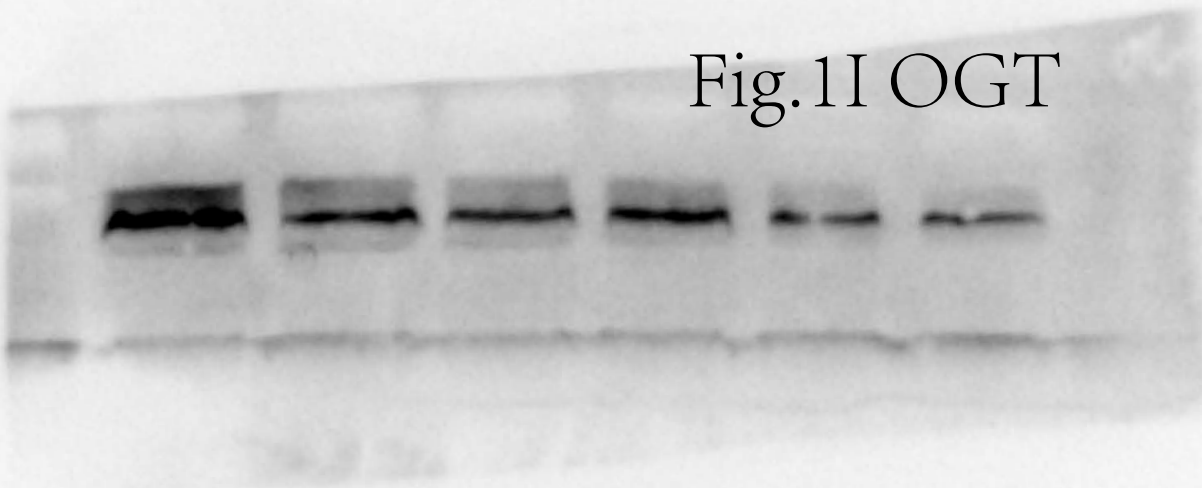


Fig.1I GAPDH



Fig.2A O-GlcNAc

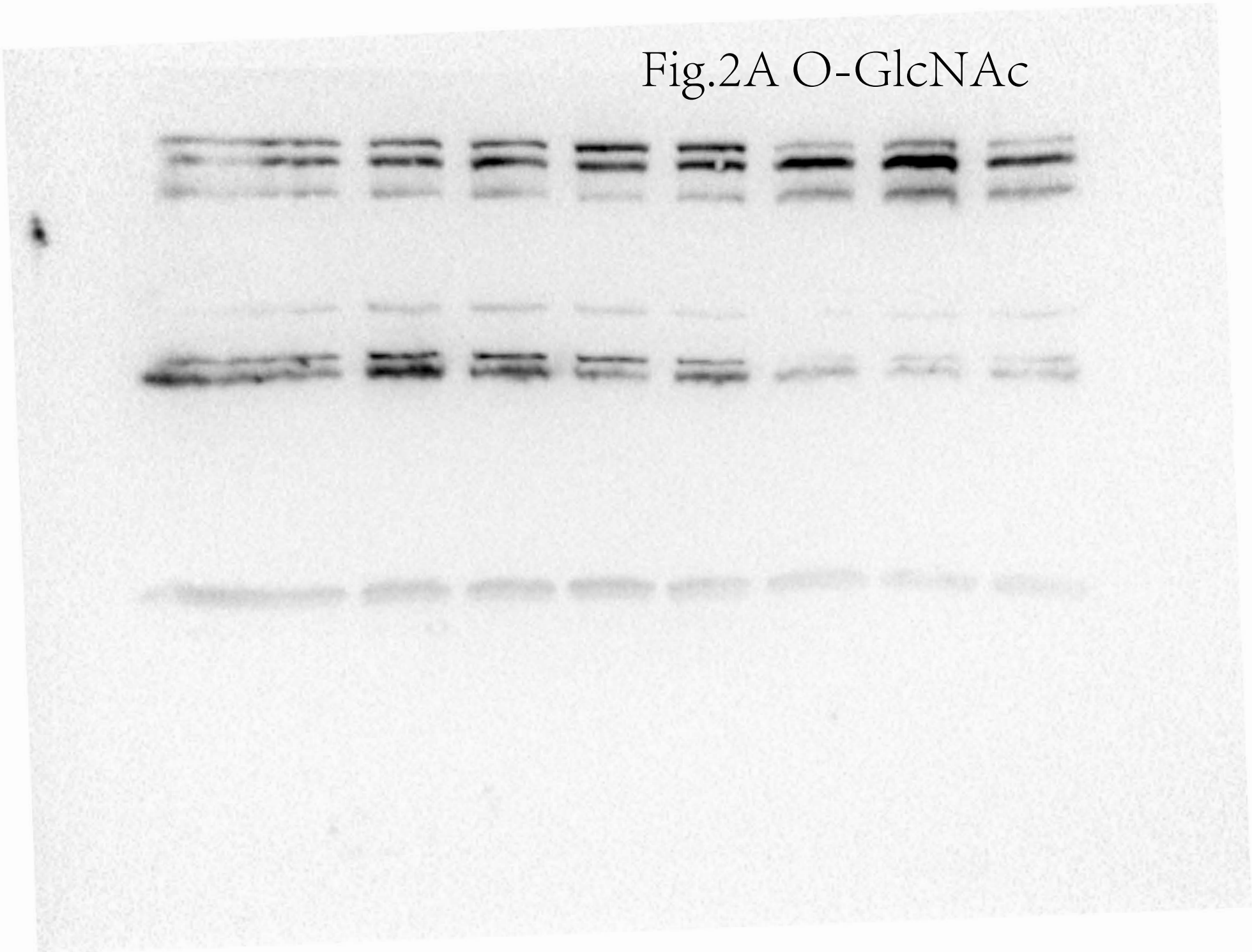
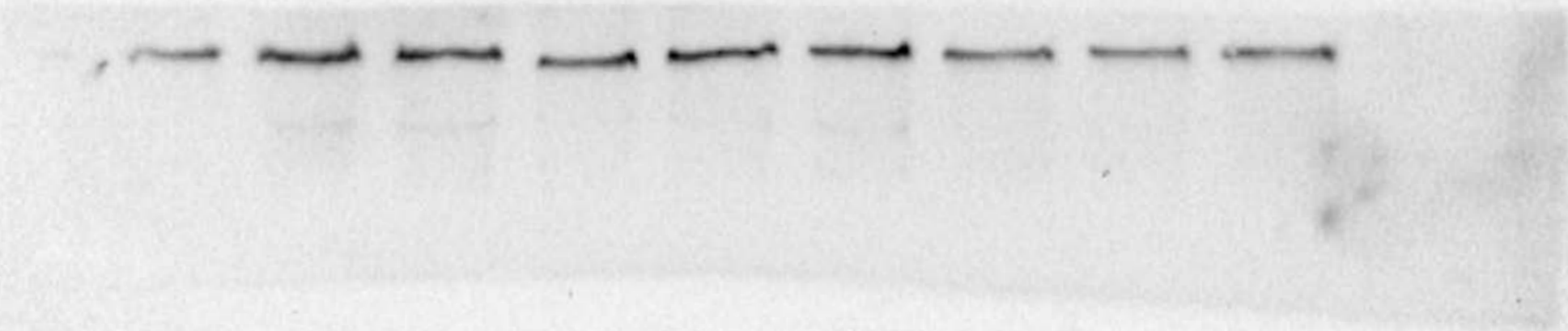


Fig.2A OGT



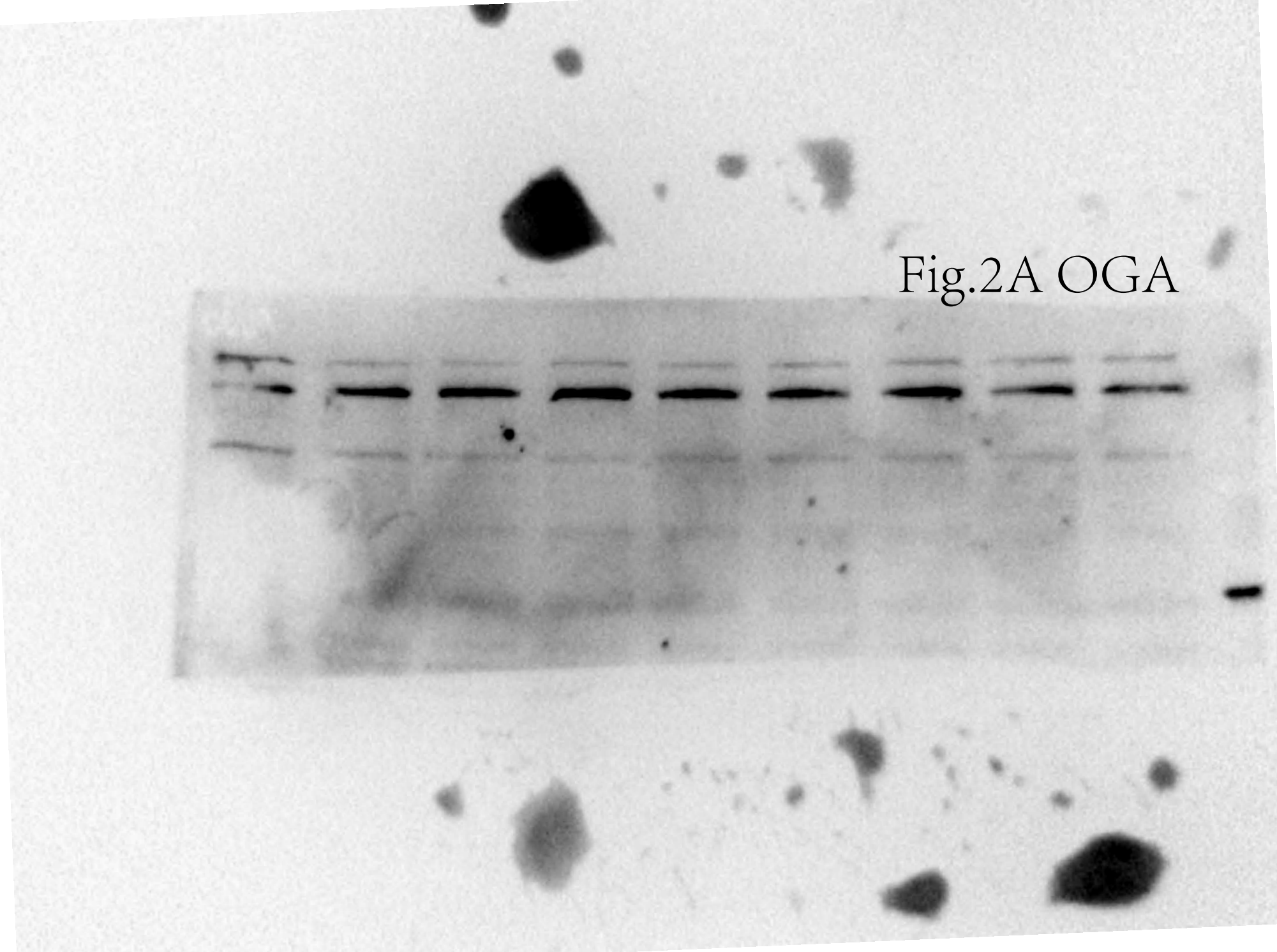

Fig.2A OGA

Fig.2A Tubulin



Fig.2C RIPK1



Fig.2C RIPK3

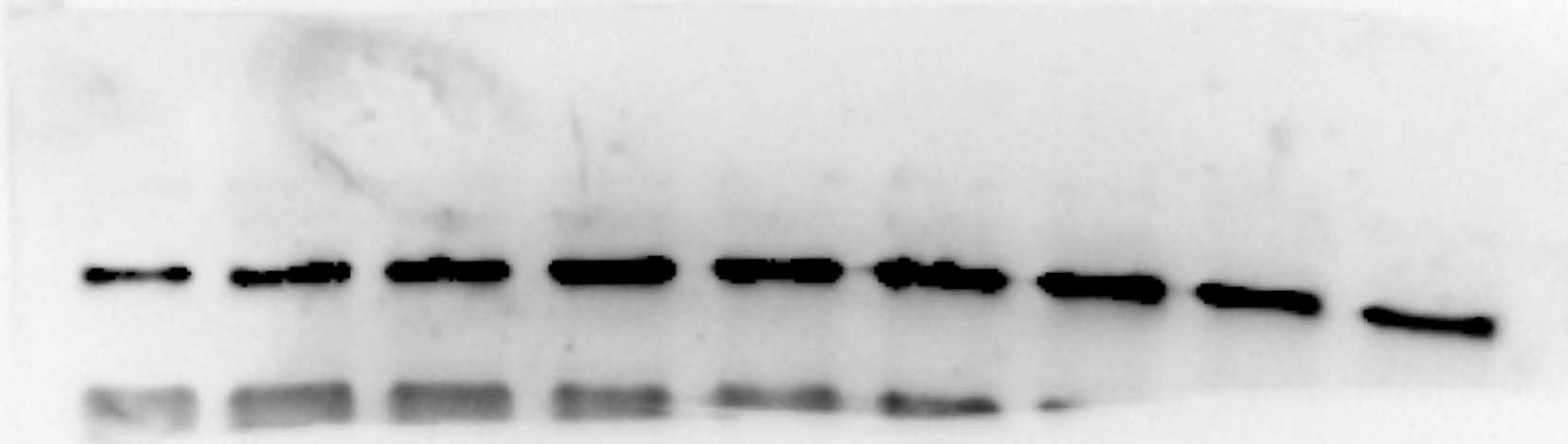


Fig.2C MLKL

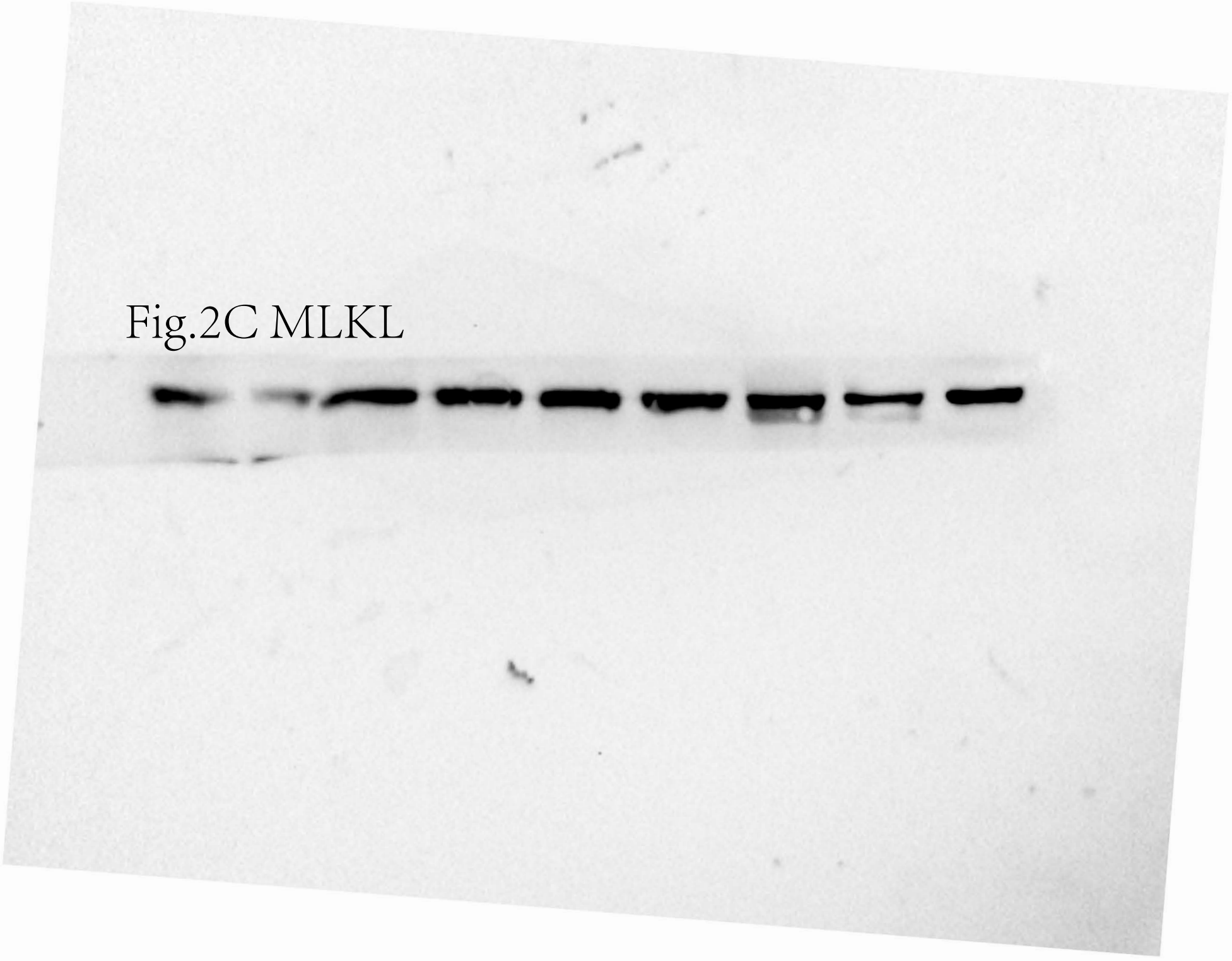


Fig.2C p-RIPK1

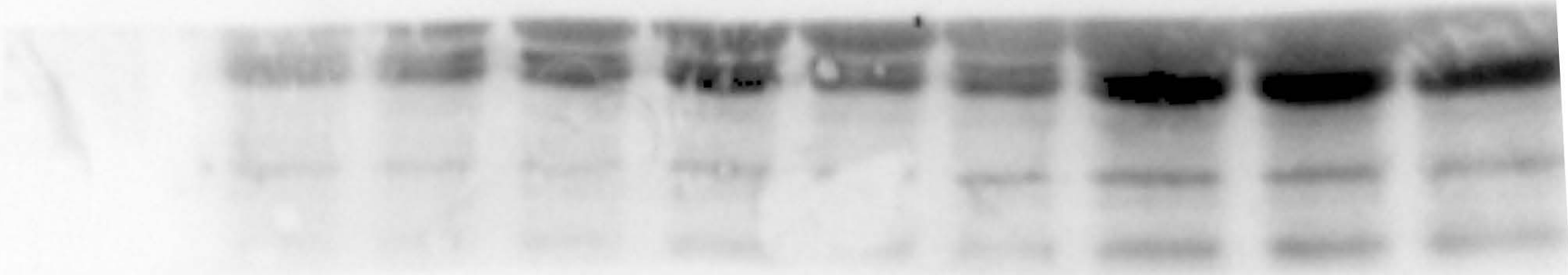


Fig.2C p-RIPK3

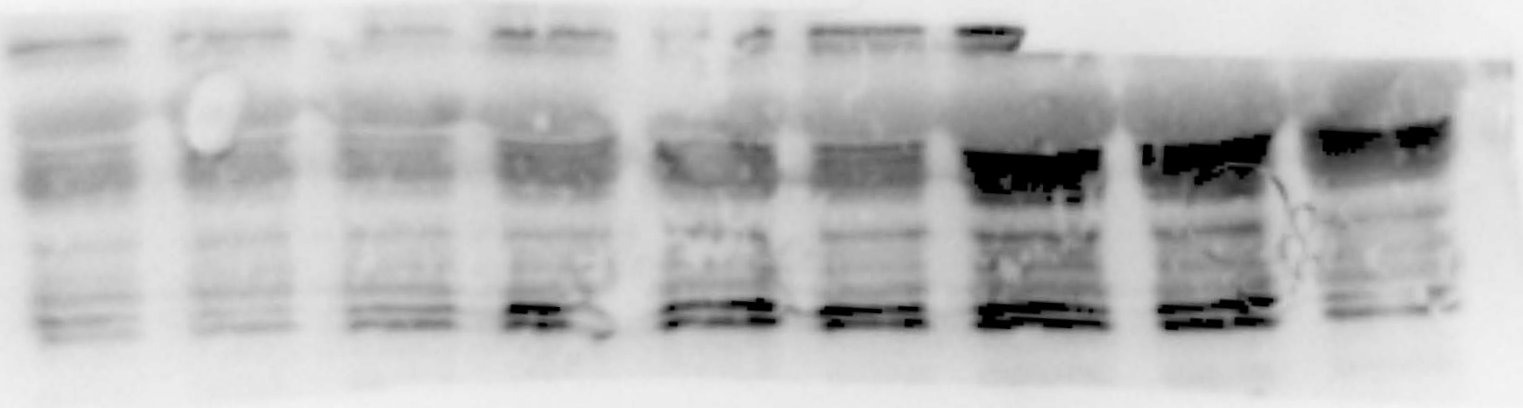


Fig.2C p-MLKL



Fig.2C GAPDH

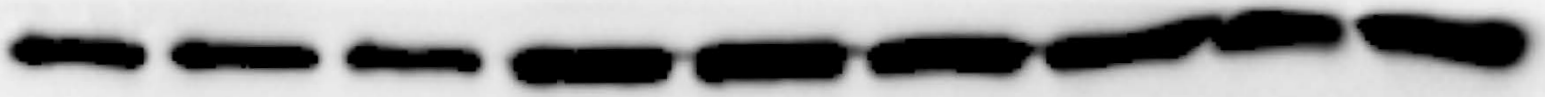


Fig.2D O-GlcNAc

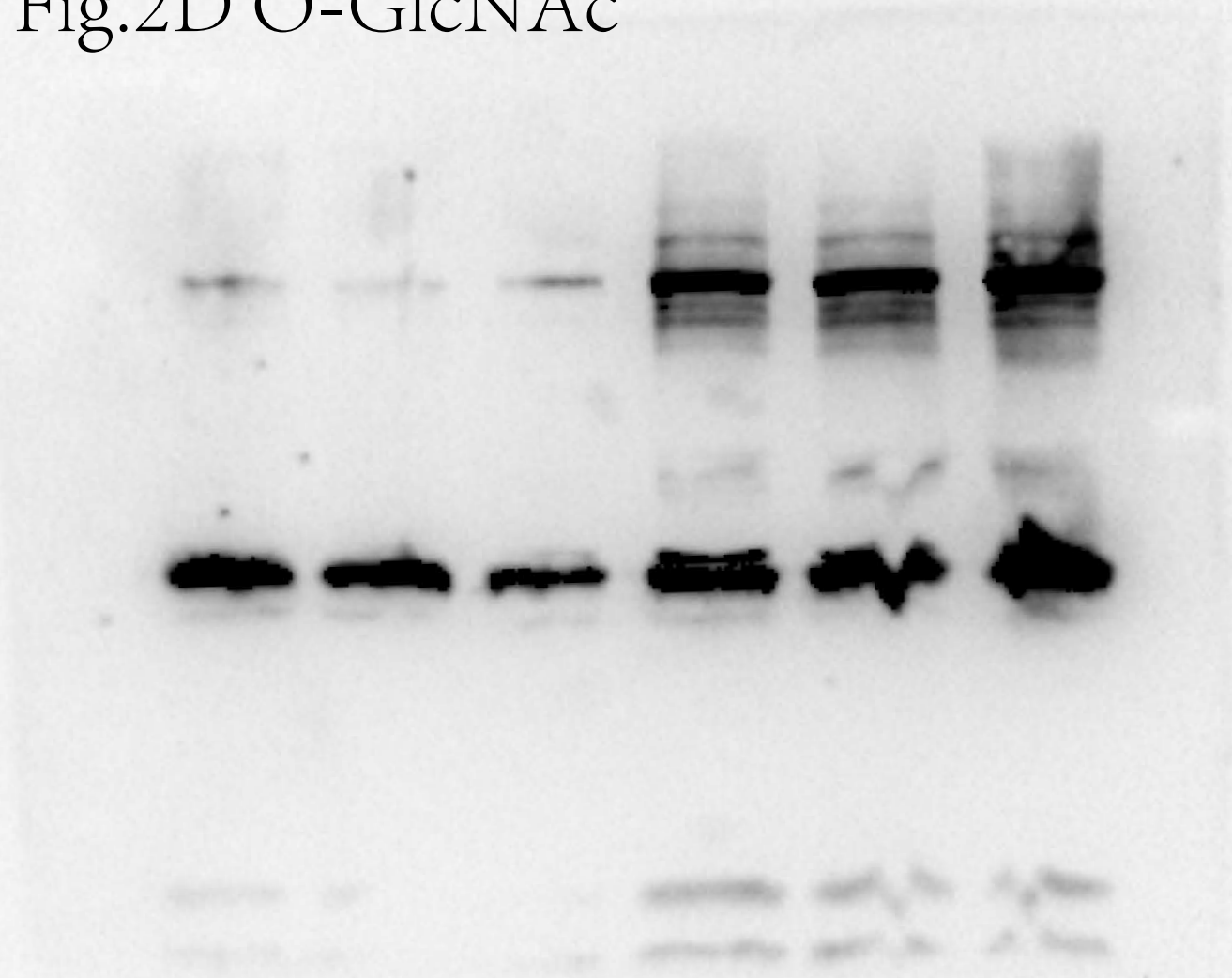


Fig.2D OGT



Fig.2D GAPDH

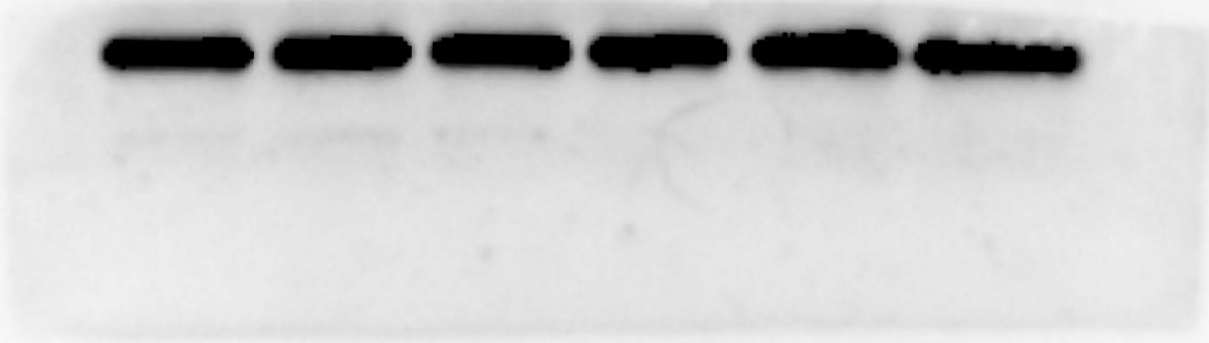


Fig.2E O-GlcNAc

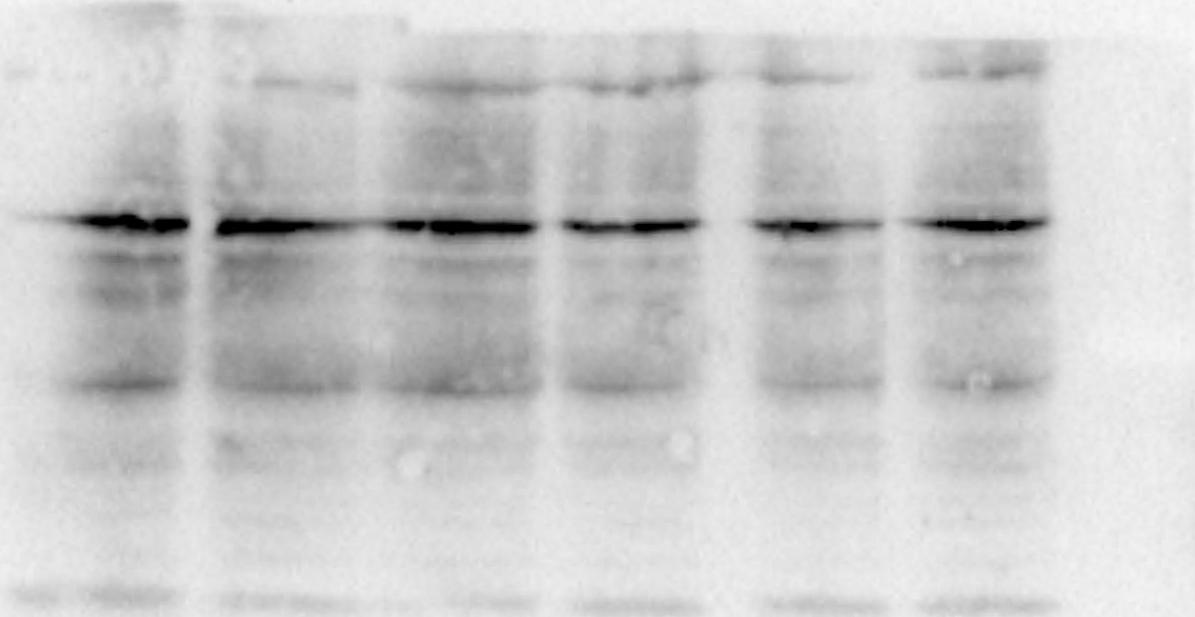


Fig.2E OGT

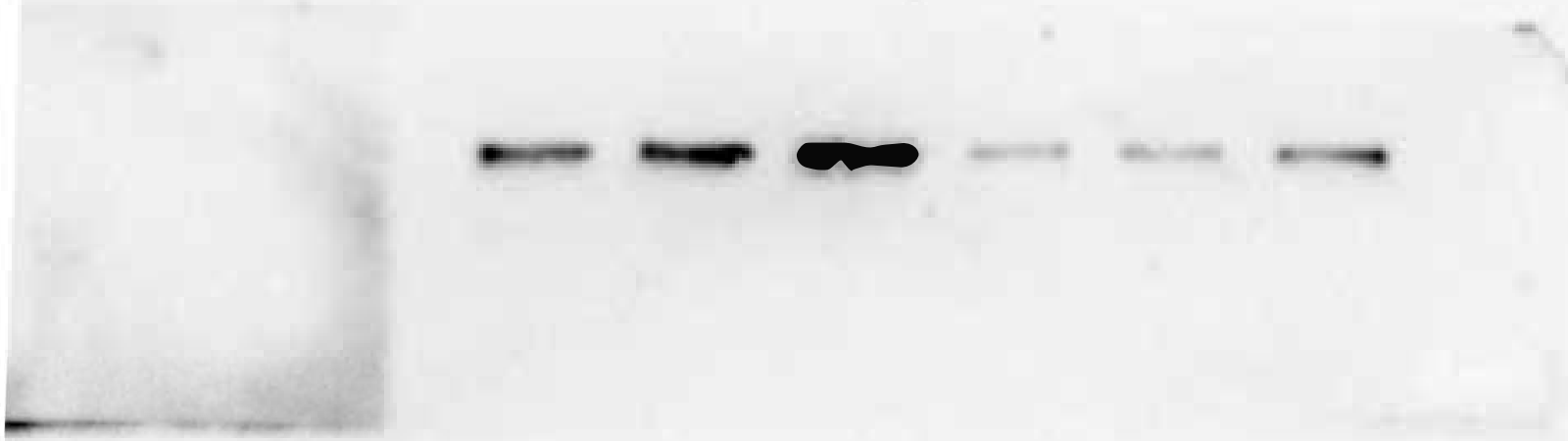


Fig.2E GAPDH

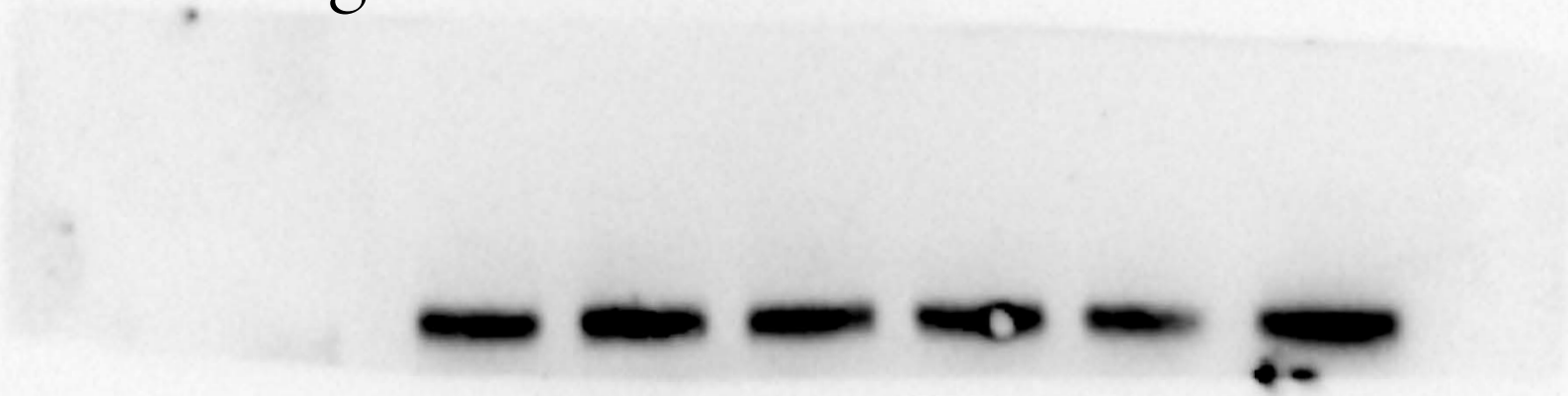


Fig.2F O-GlcNAc

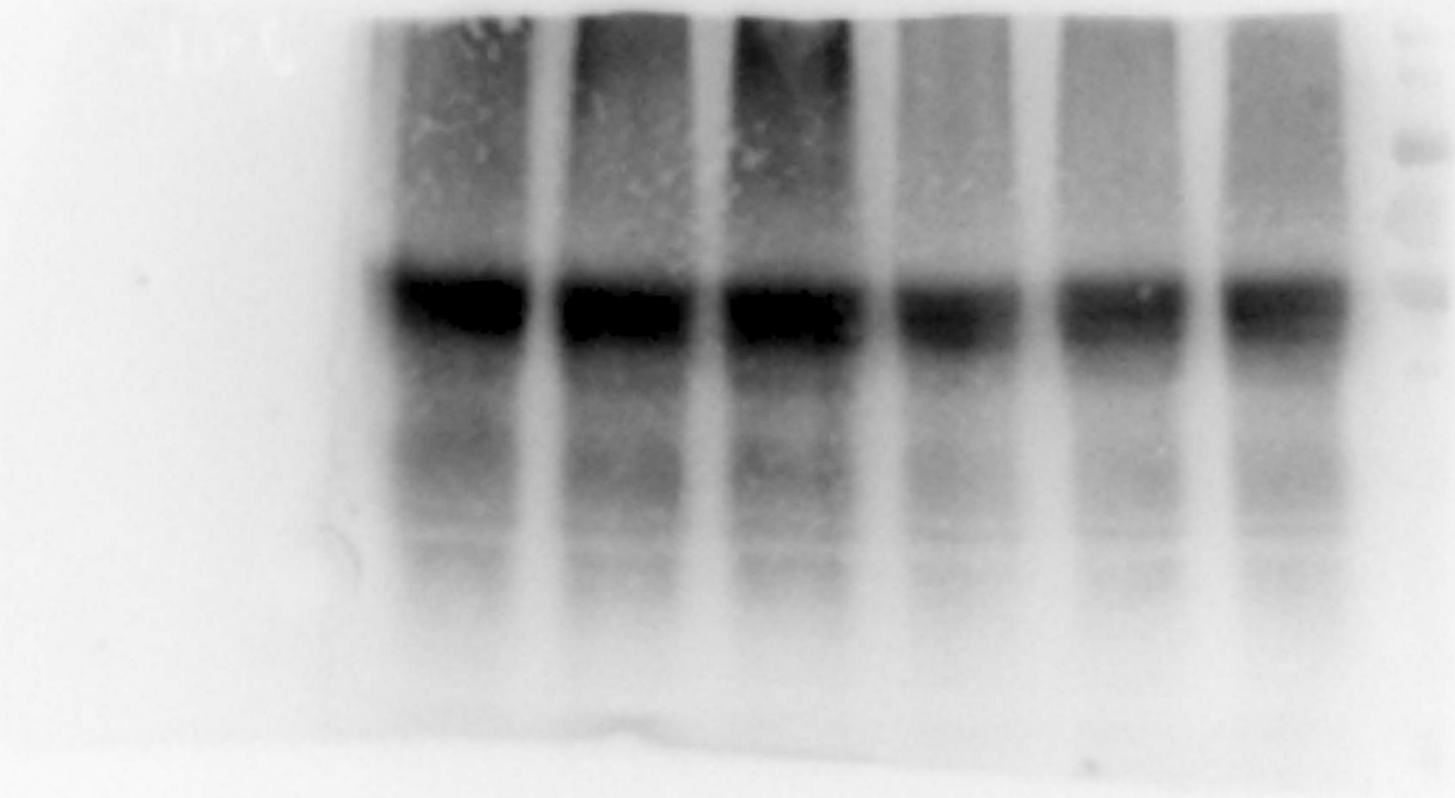


Fig.2F OGT

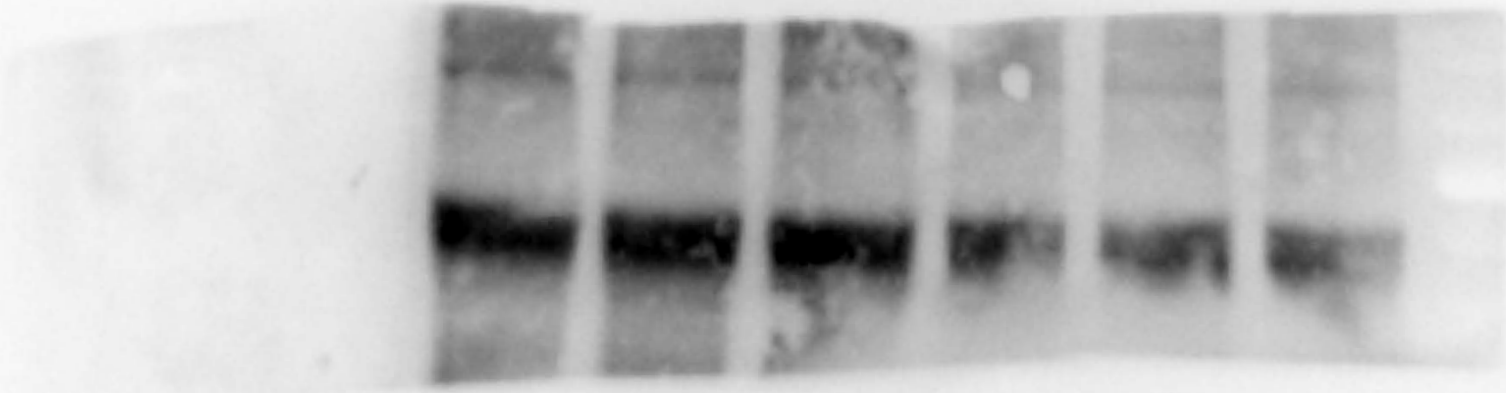


Fig.2F GAPDH

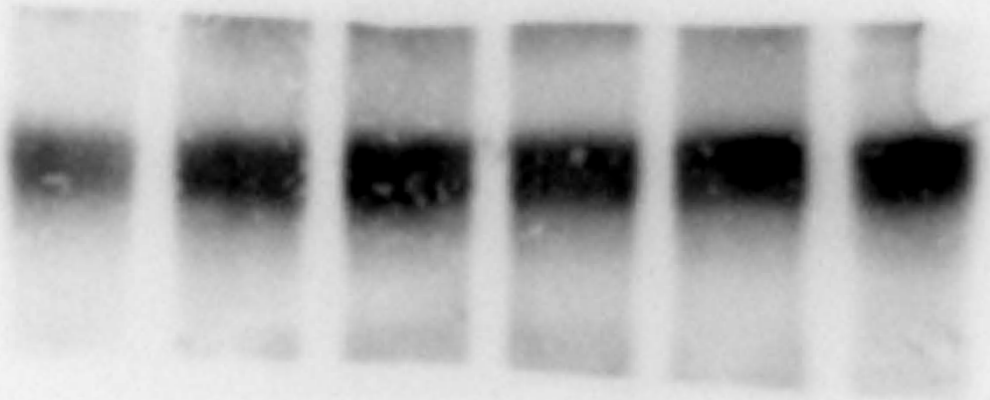


Fig.3H Tubulin



Fig.3H IP RPL5

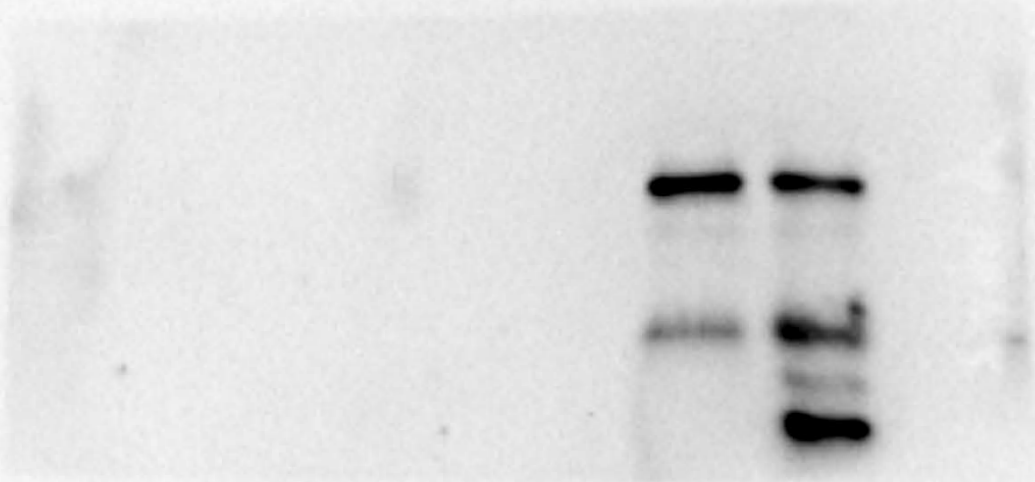


Fig.3H IP RPL11

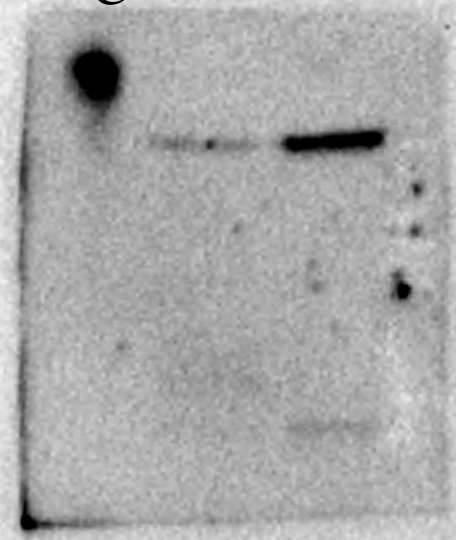


Fig.3H Input RPL5

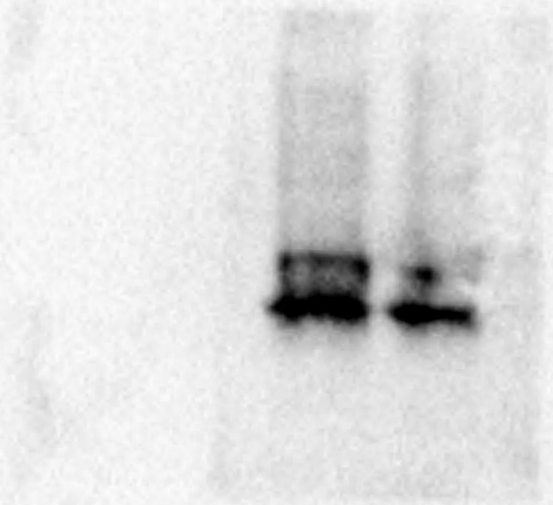


Fig.3H Input RPL11



Fig.3H Input MDM2

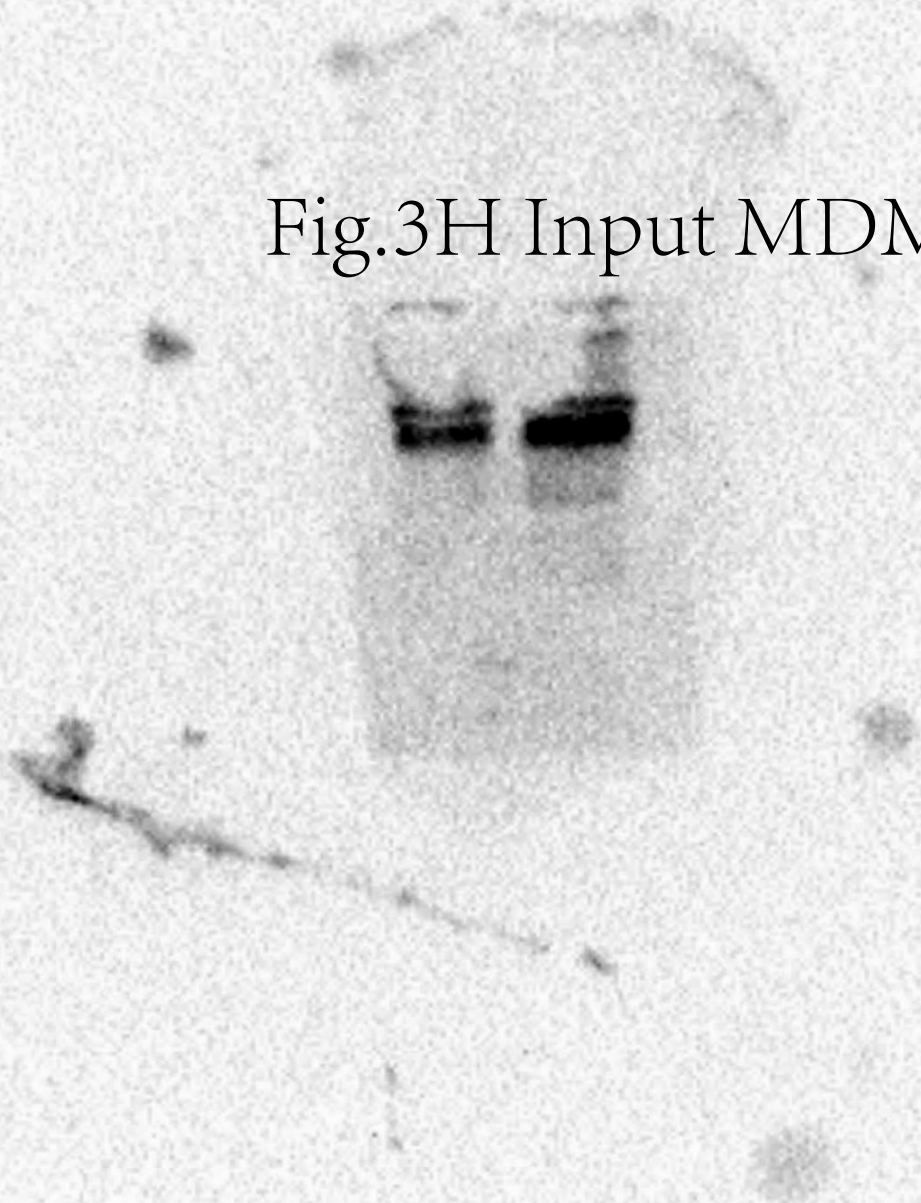


Fig.3H IP MDM2

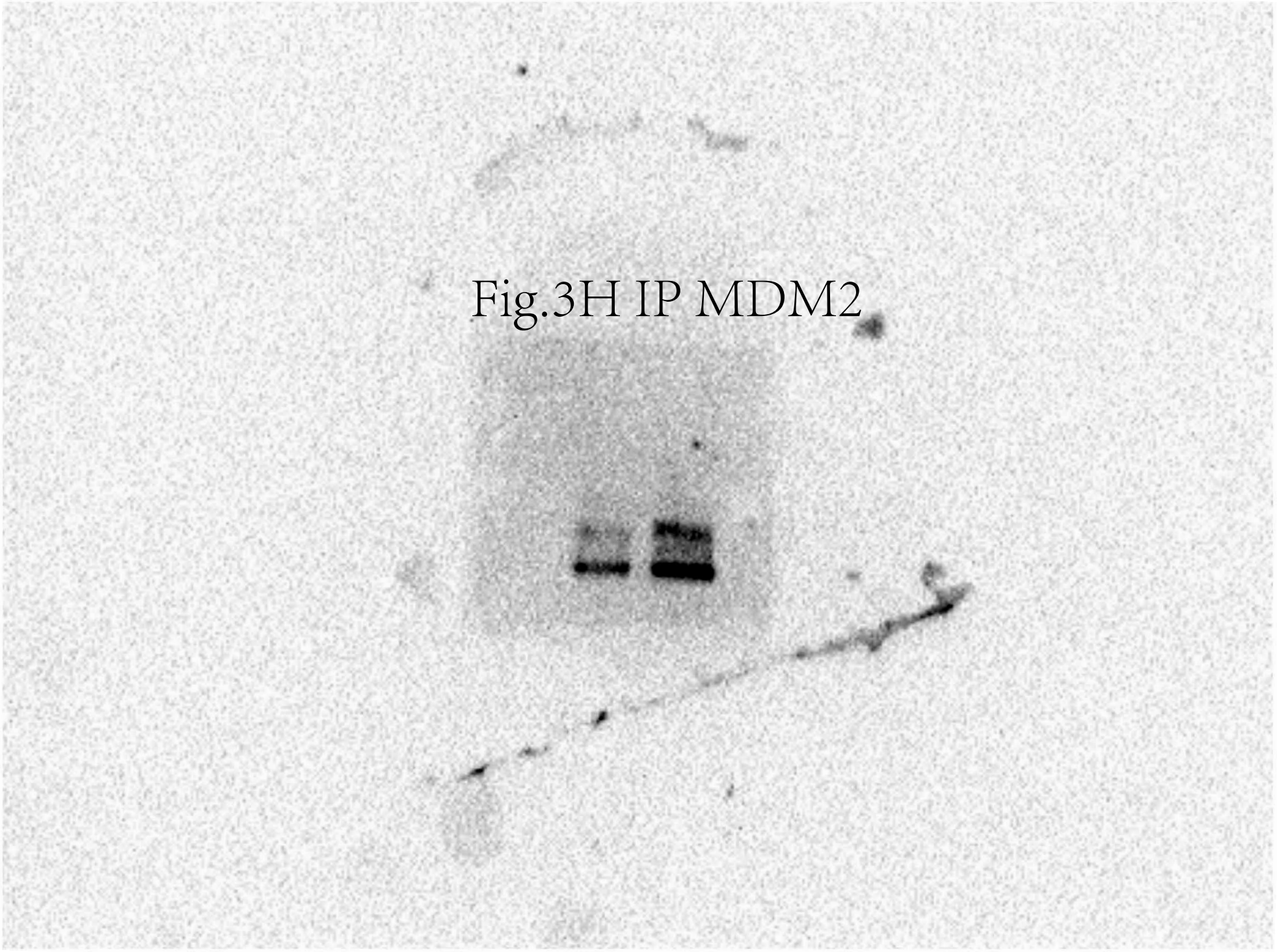


Fig.3K p53

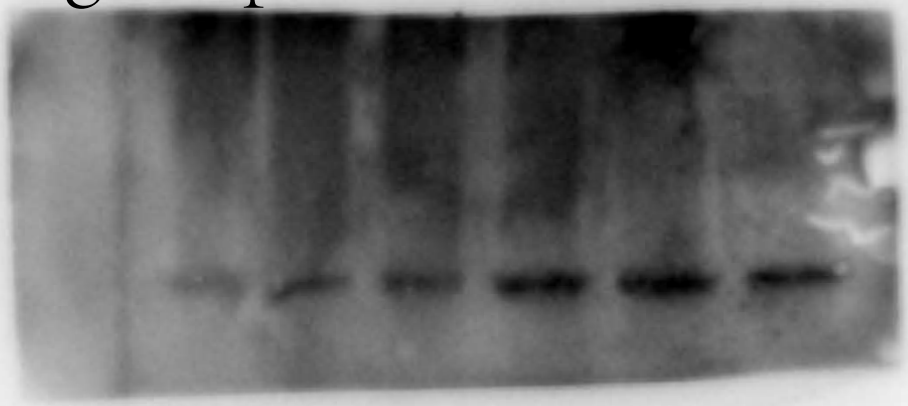


Fig.3K GAPDH



Fig.5D IP-HA

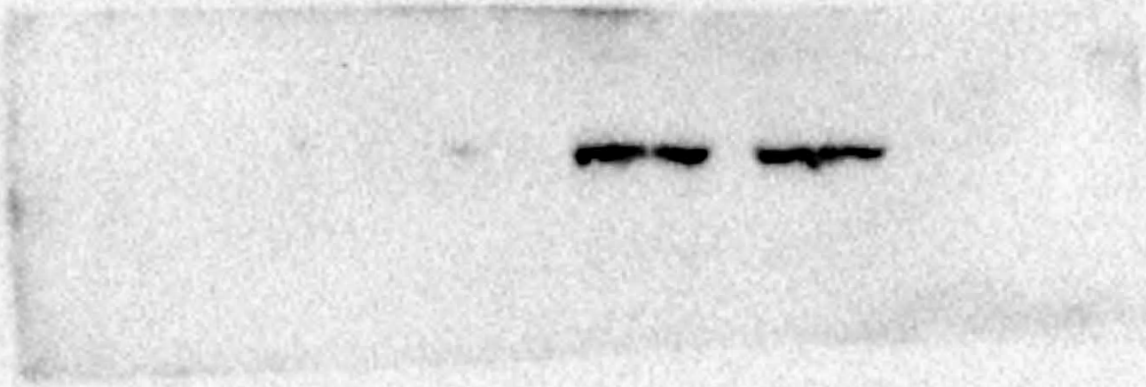


Fig.5D IP-FLAG



Fig.5D Input-HA

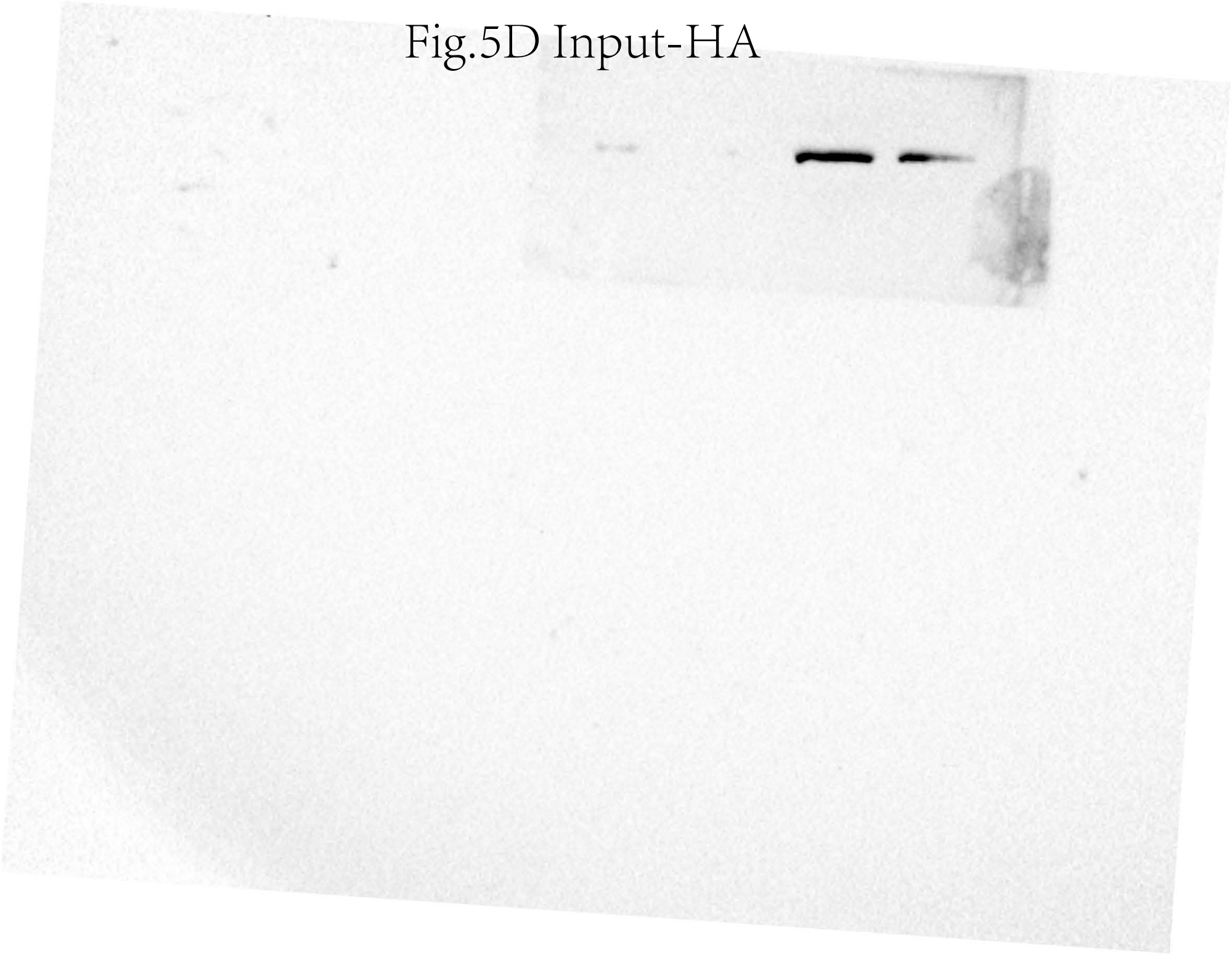


Fig.5D Input FLAG



Fig.5D GAPDH



Fig.5E IP-O-GlcNAc

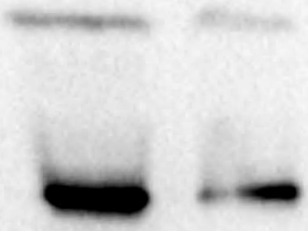


Fig.5E IP-FLAG

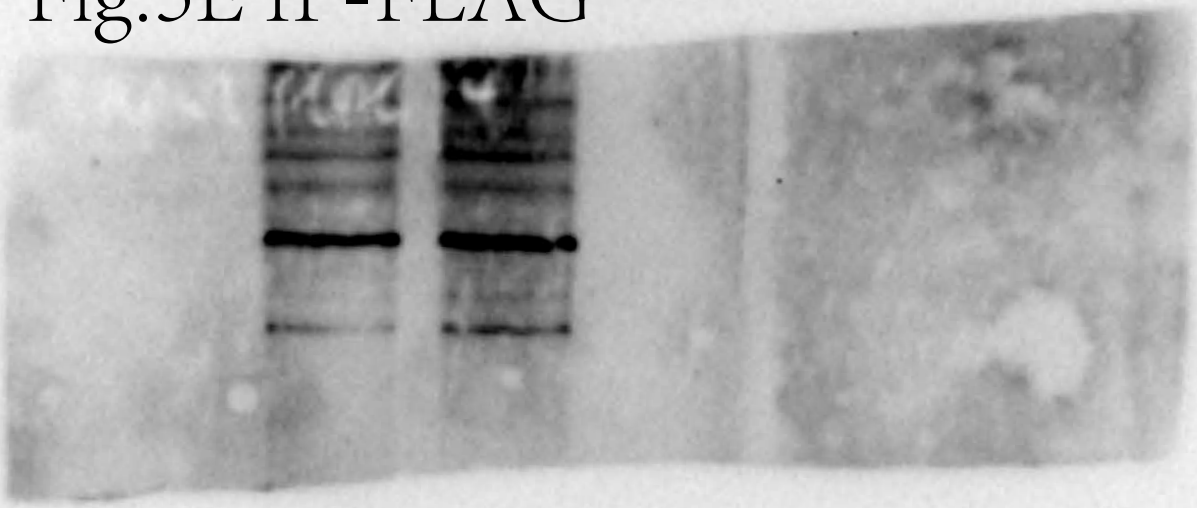


Fig.5E Input-FLAG

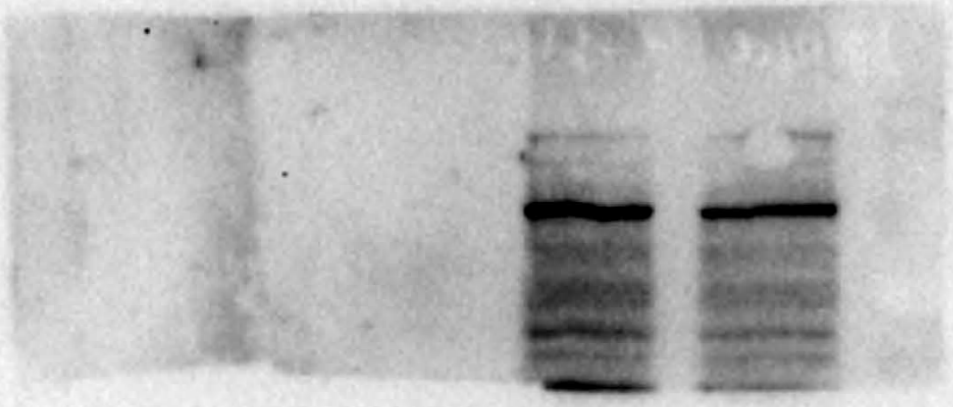


Fig.5E Input-HA

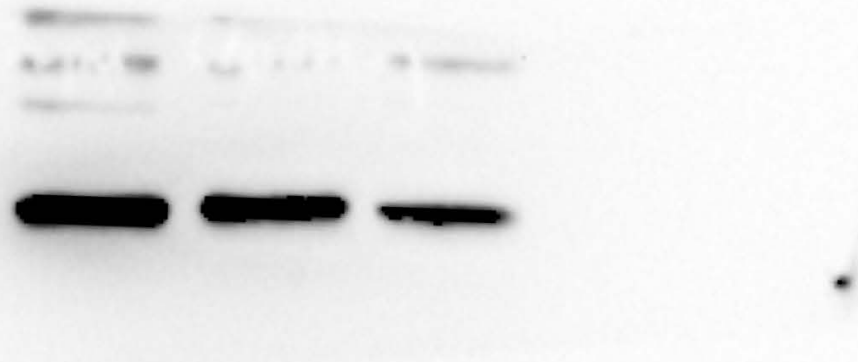


Fig.5E GAPDH



Fig.5F IP-O-GlcNAc

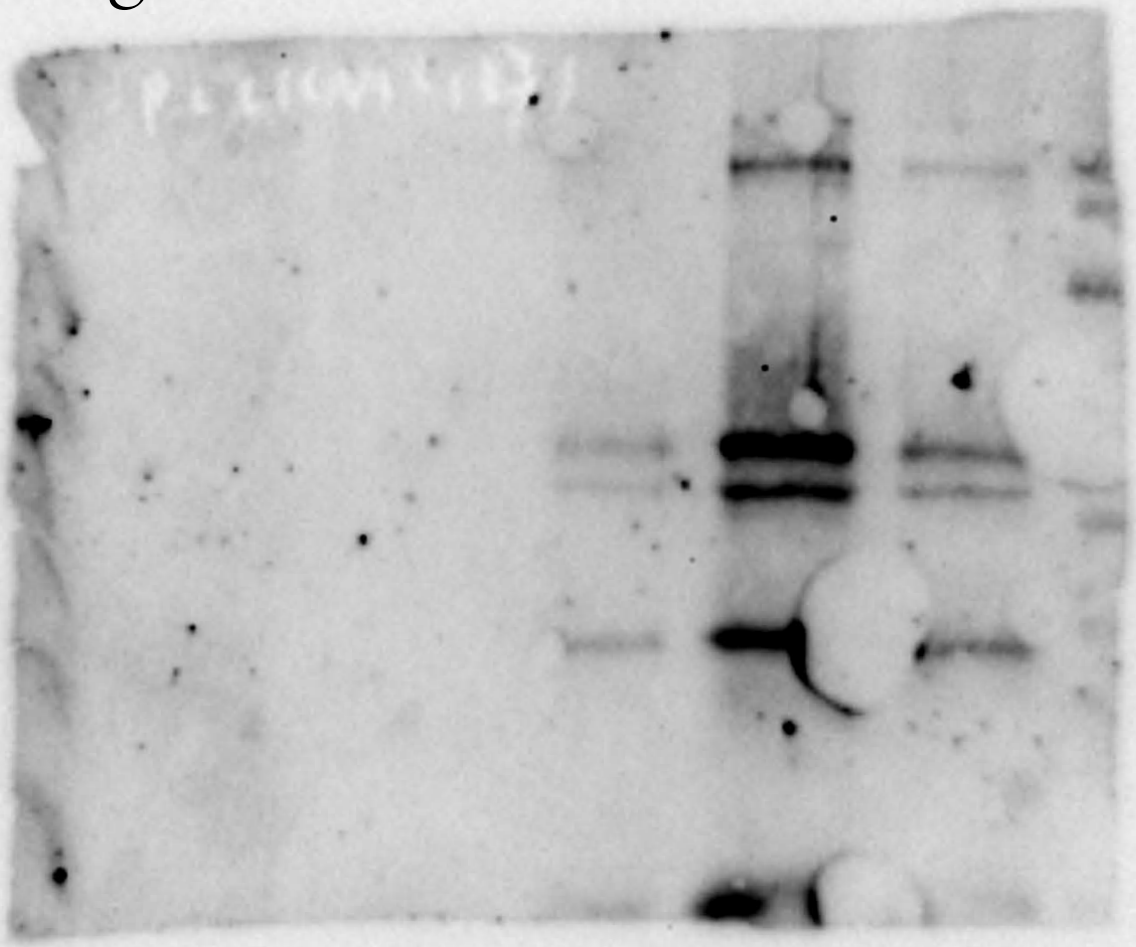


Fig.5F IP-RIPK1



Fig.5F Input-RIPK1

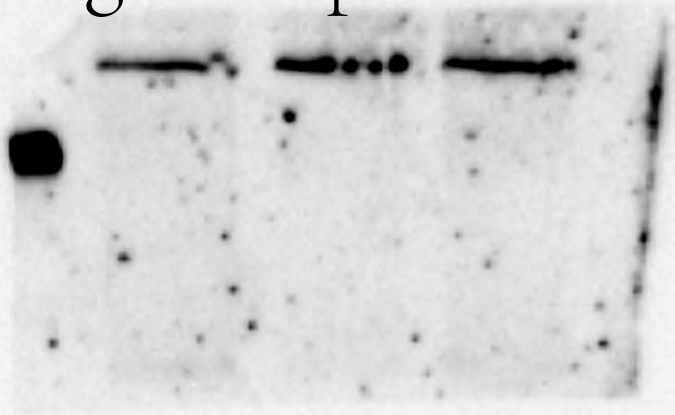


Fig.5F GAPDH

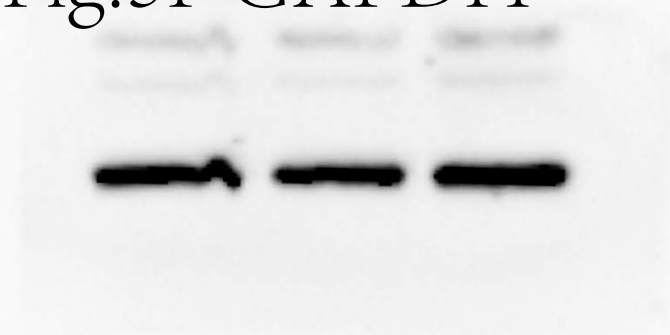


Fig.5G IP-O-GlcNAc

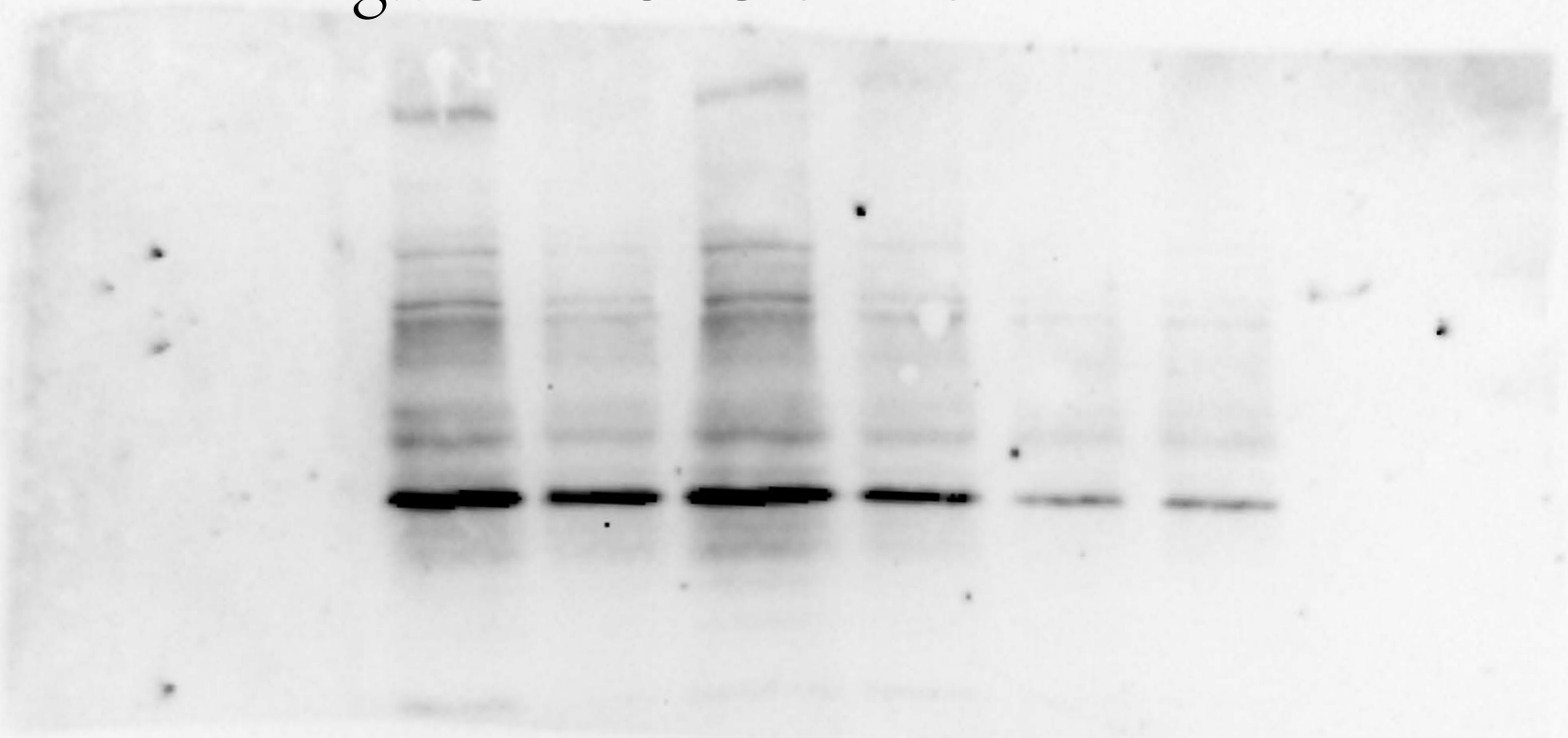


Fig.5G IP-FLAG

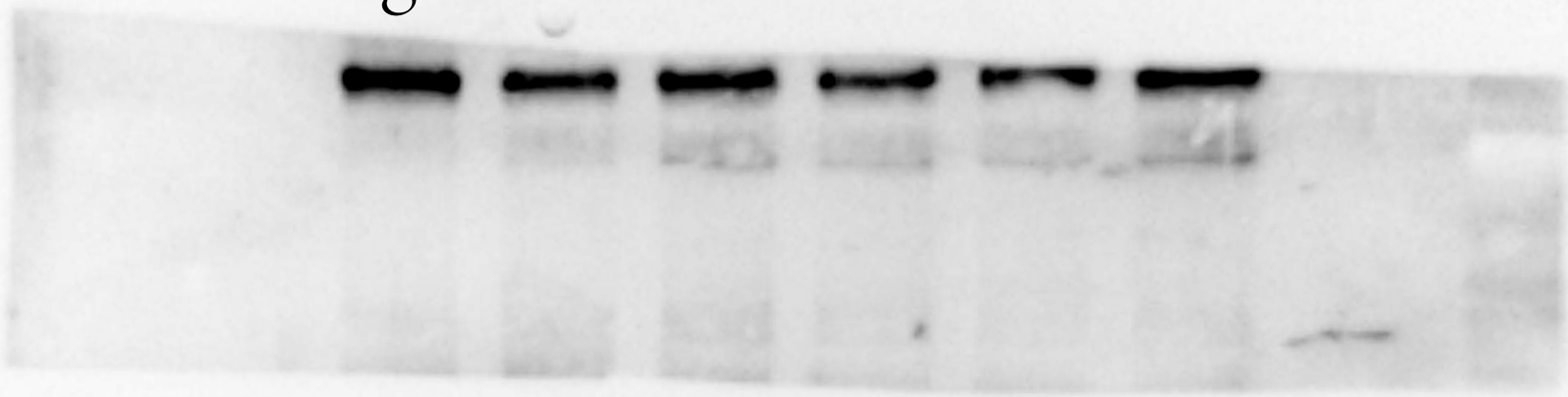


Fig.5G Input-FLAG

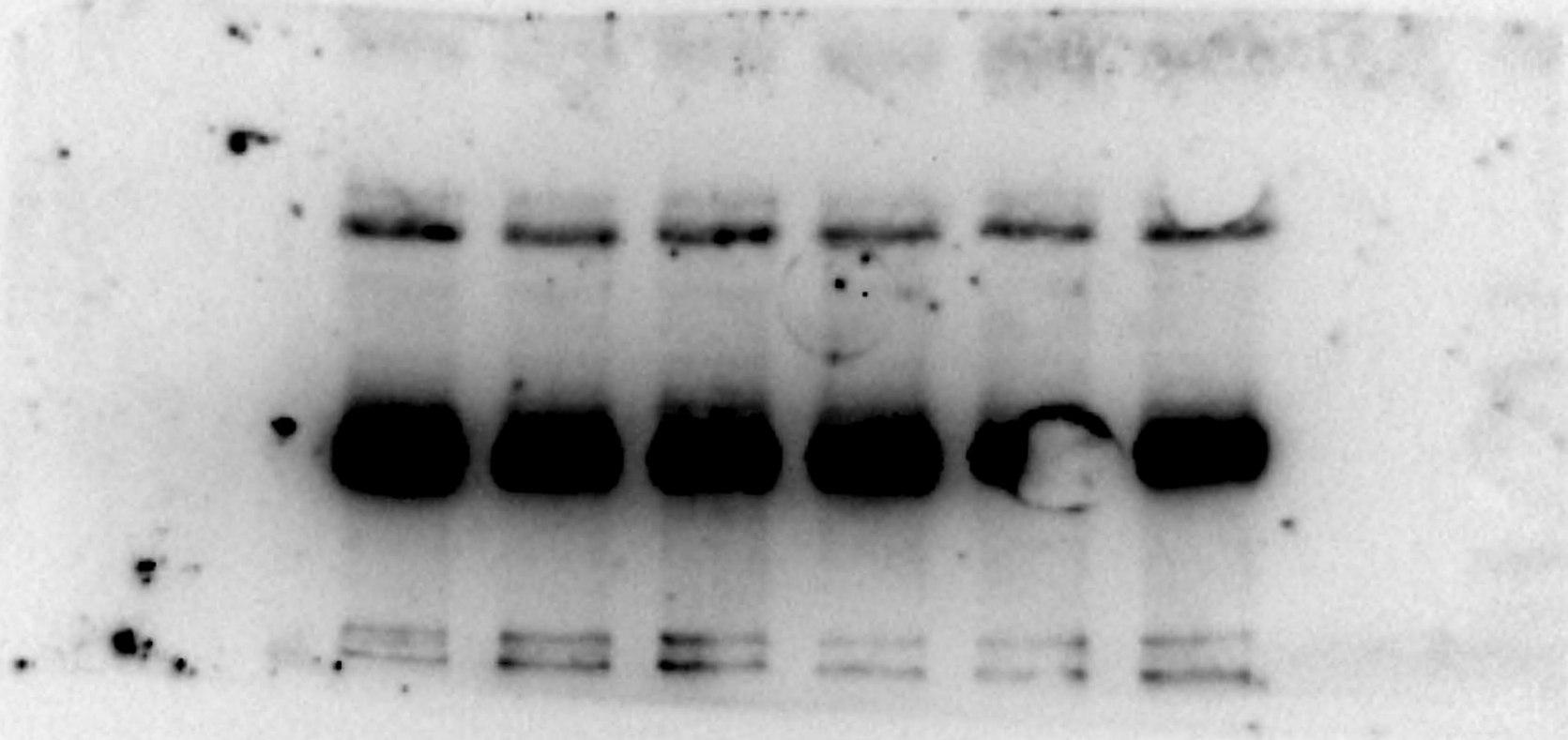


Fig.5G GAPDH

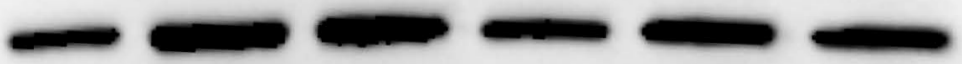


Fig.5H O-GlcNAc



Fig.5H GAPDH



Fig.5I IP-O-GlcNAc

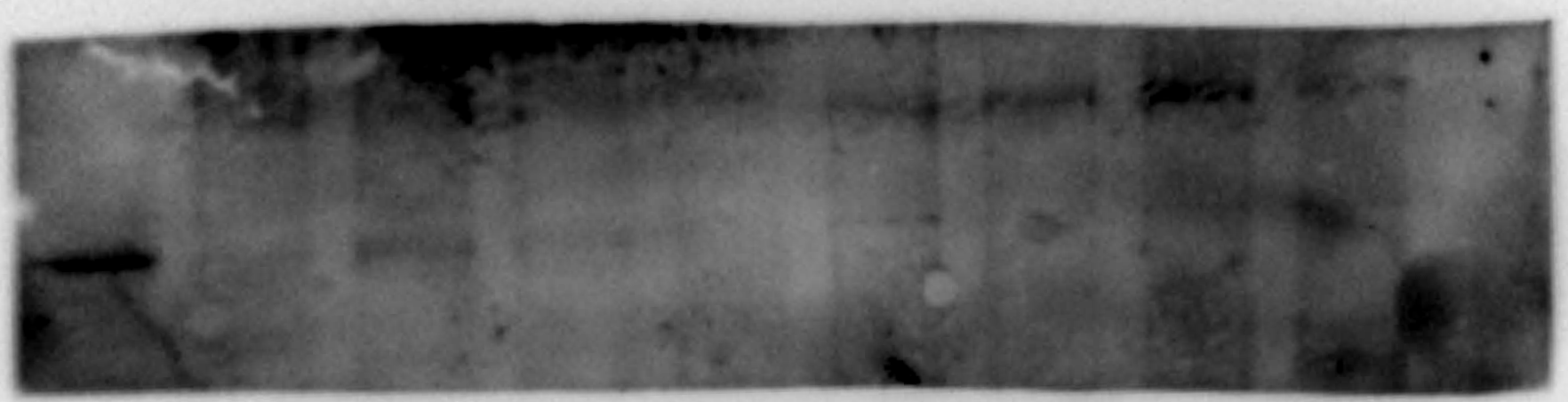


Fig.5I Input-HA

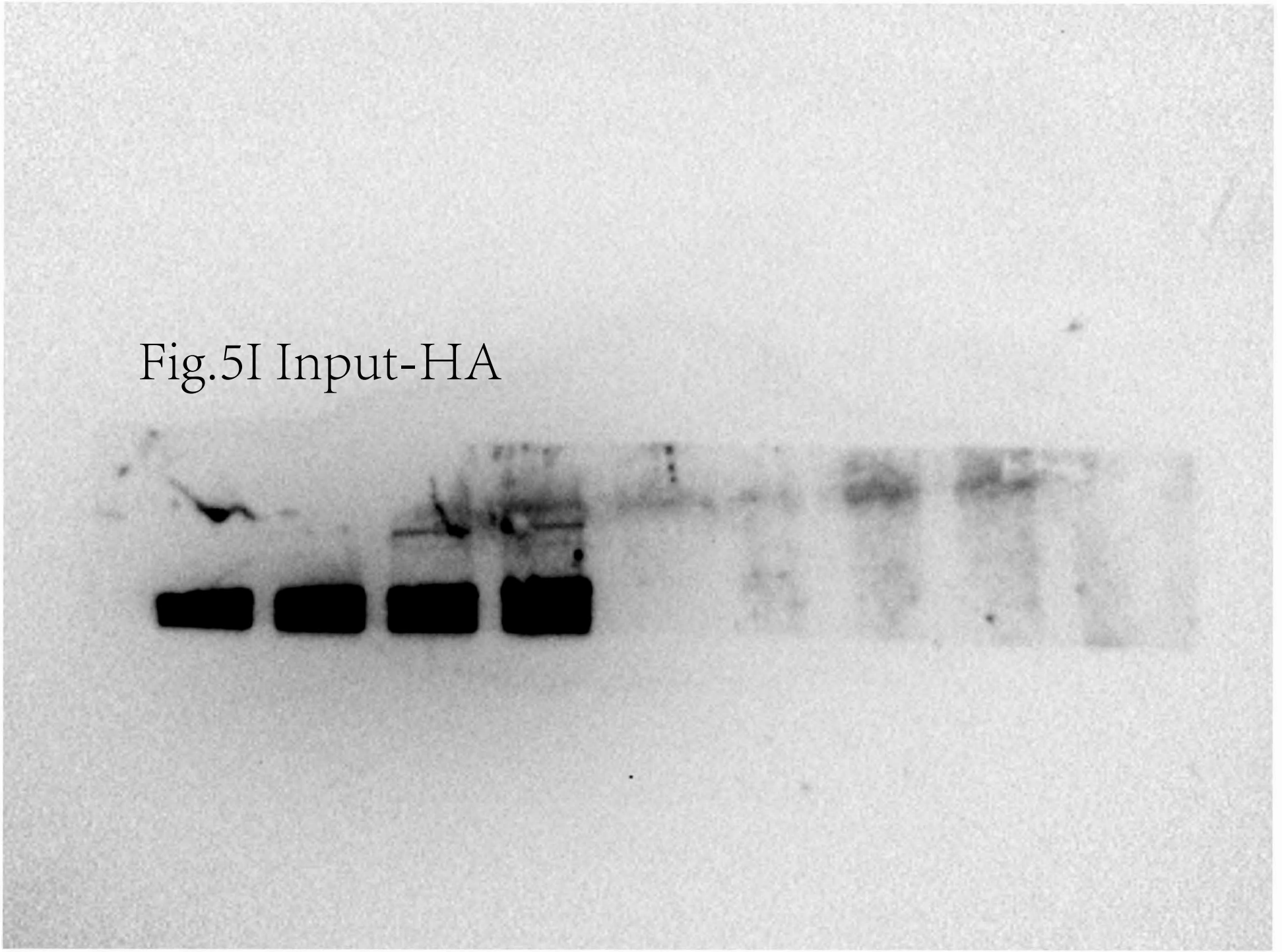


Fig.5I Input-FLAG

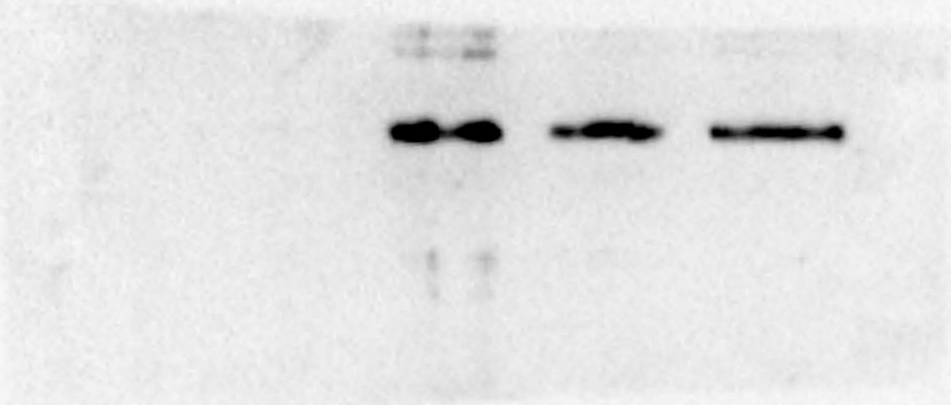


Fig.5I GAPDH

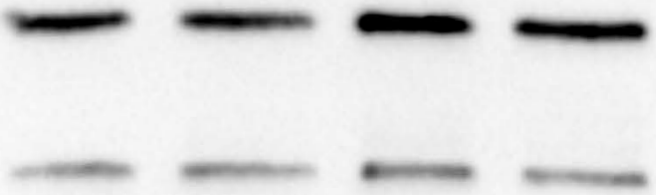


Fig.5J IP-O-GlcNAc

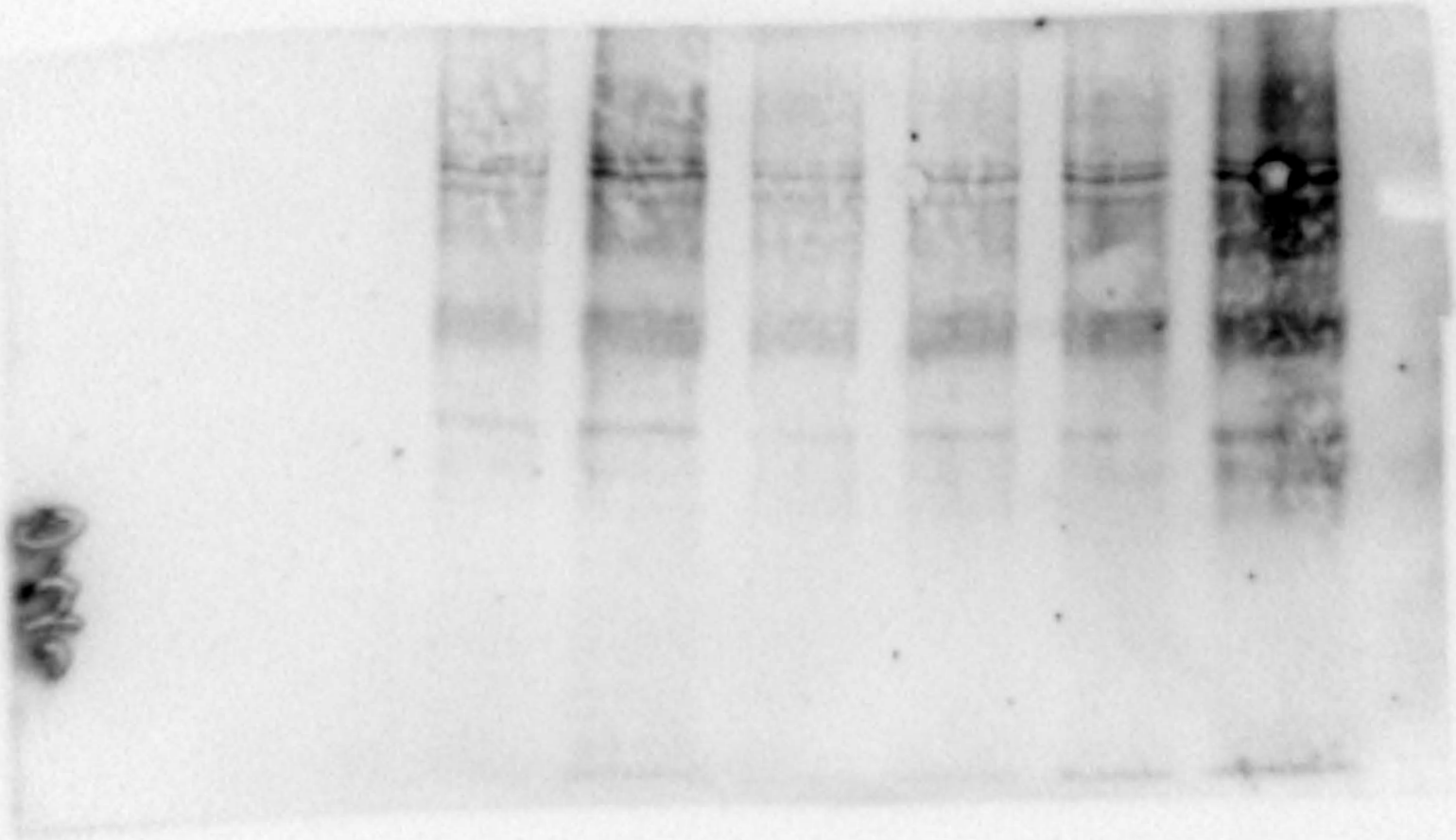


Fig.5J IP-HA

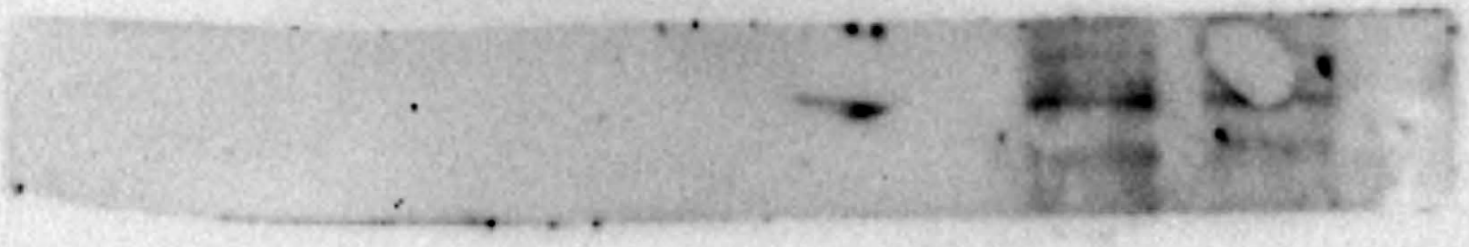


Fig.5J IP-FLAG

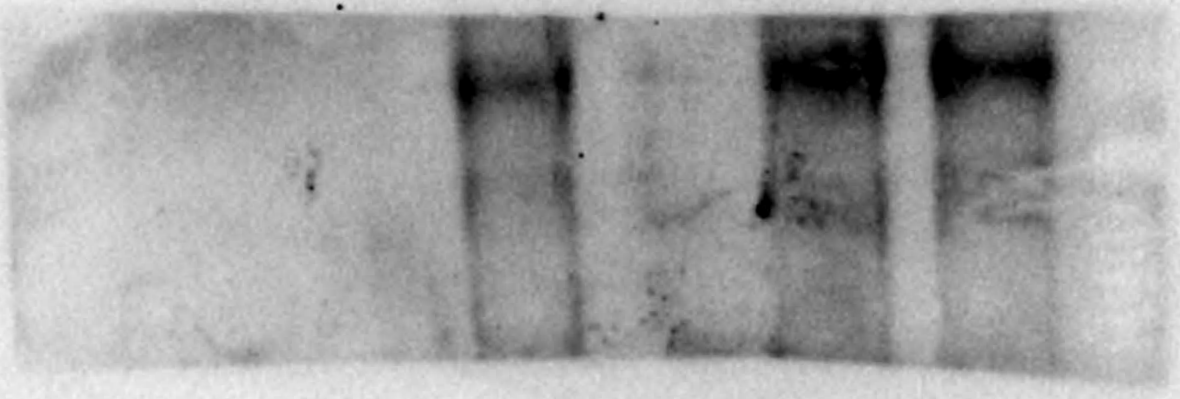


Fig.5J Input FALG



Fig.5J Input-HA



Fig.5J GAPDH



Fig.5K IP-p-RIPK1

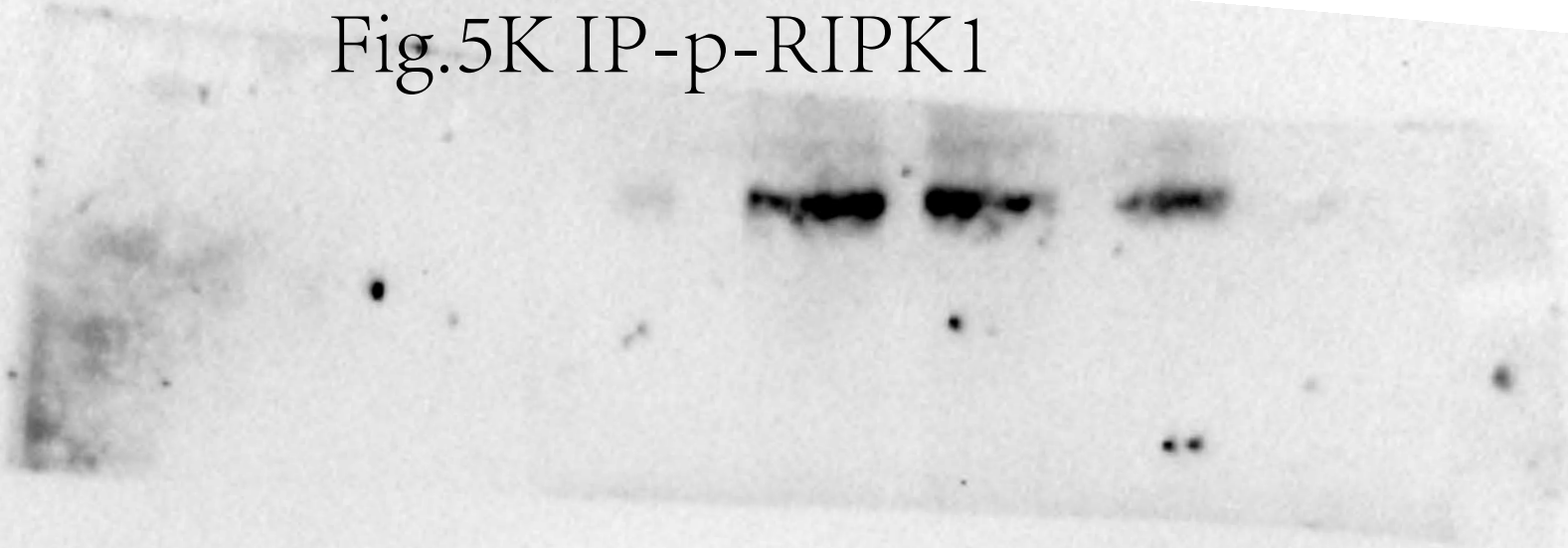


Fig.5K IP-HA



Fig.5K IP-FLAG

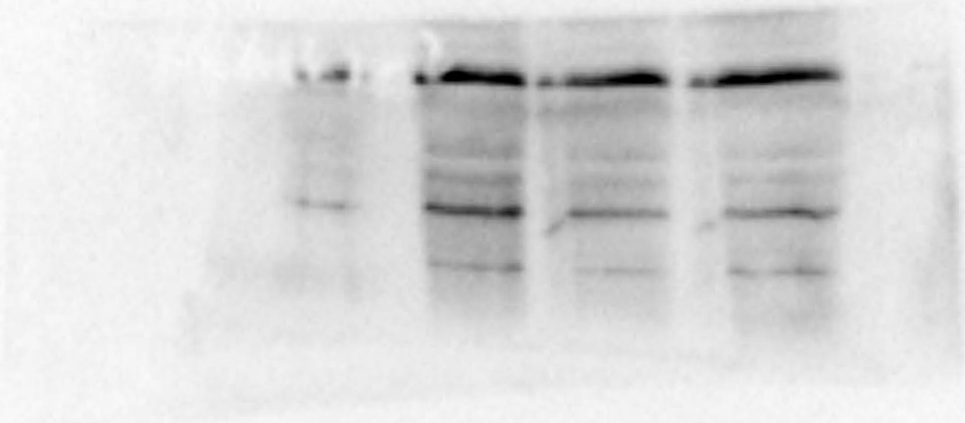


Fig.5K Input-HA



Fig.5K Input-FLAG

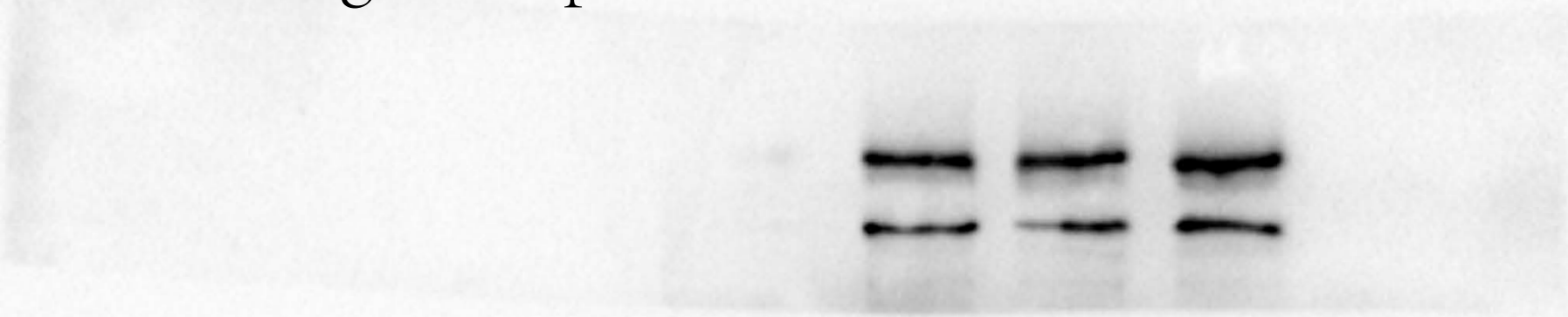


Fig.5K GAPDH

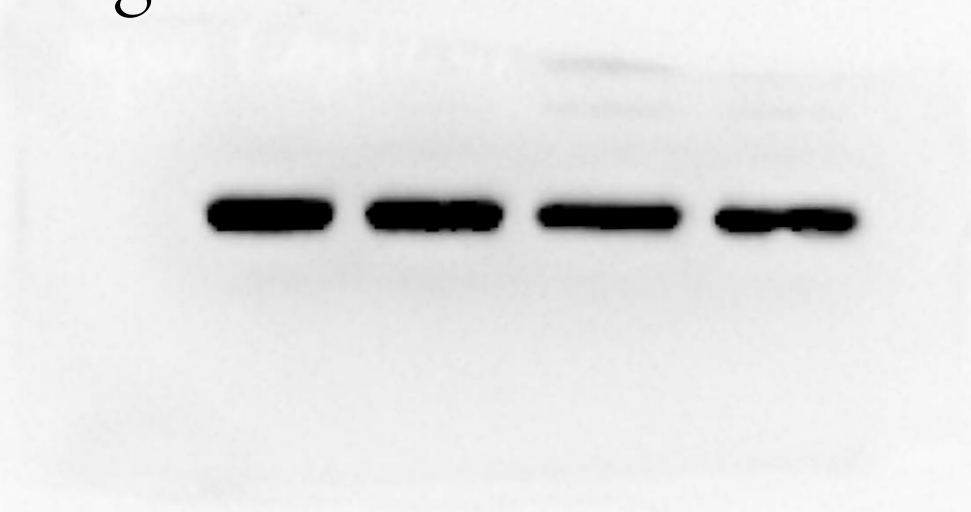


Fig.5L IP-FLAG

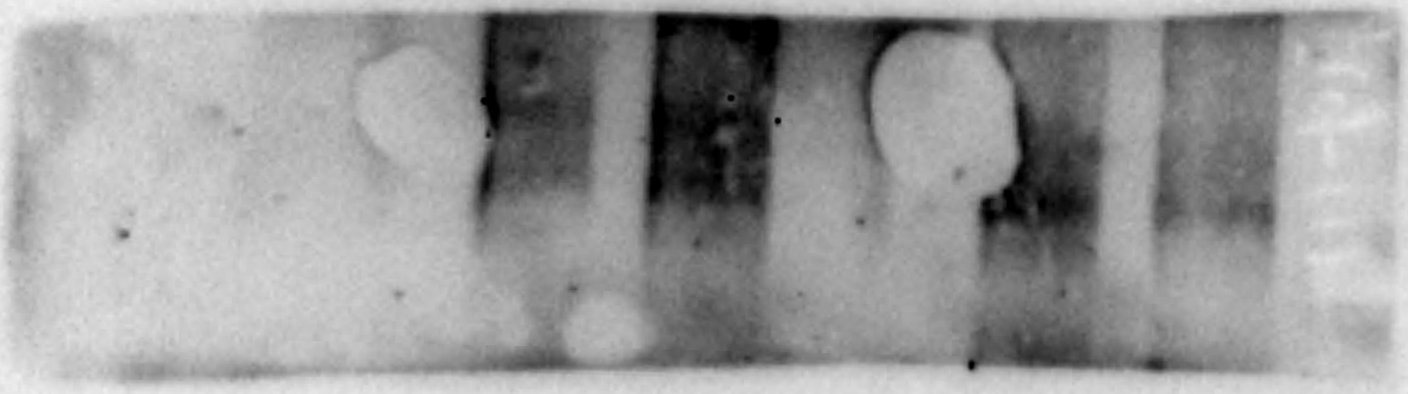


Fig.5L IP-RIPK3

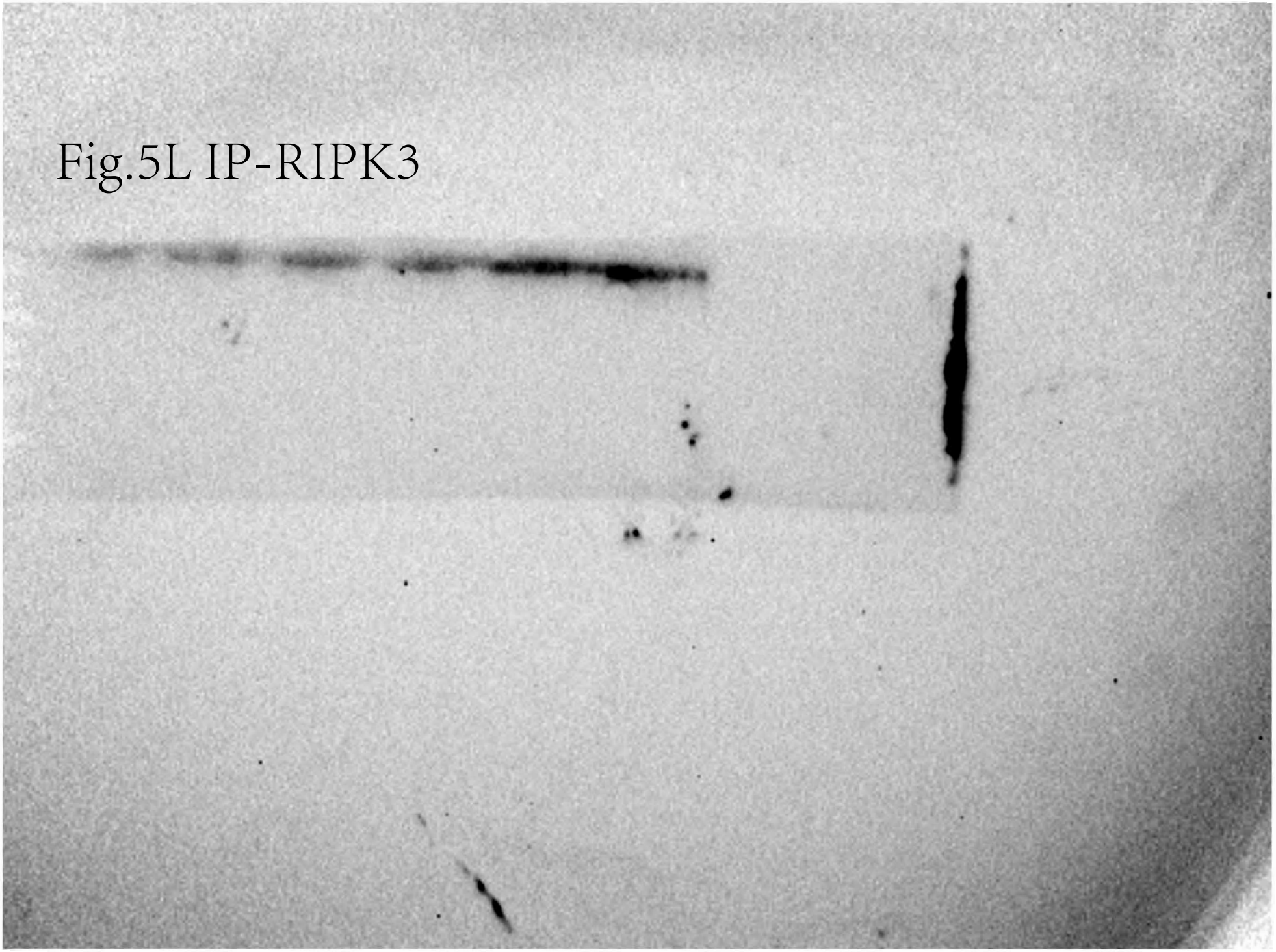


Fig.5L Input RIPK3



Fig.5L Input FLAG



Fig.5L GAPDH



Fig.5M IP-HA



Fig.5M IP-FLAG

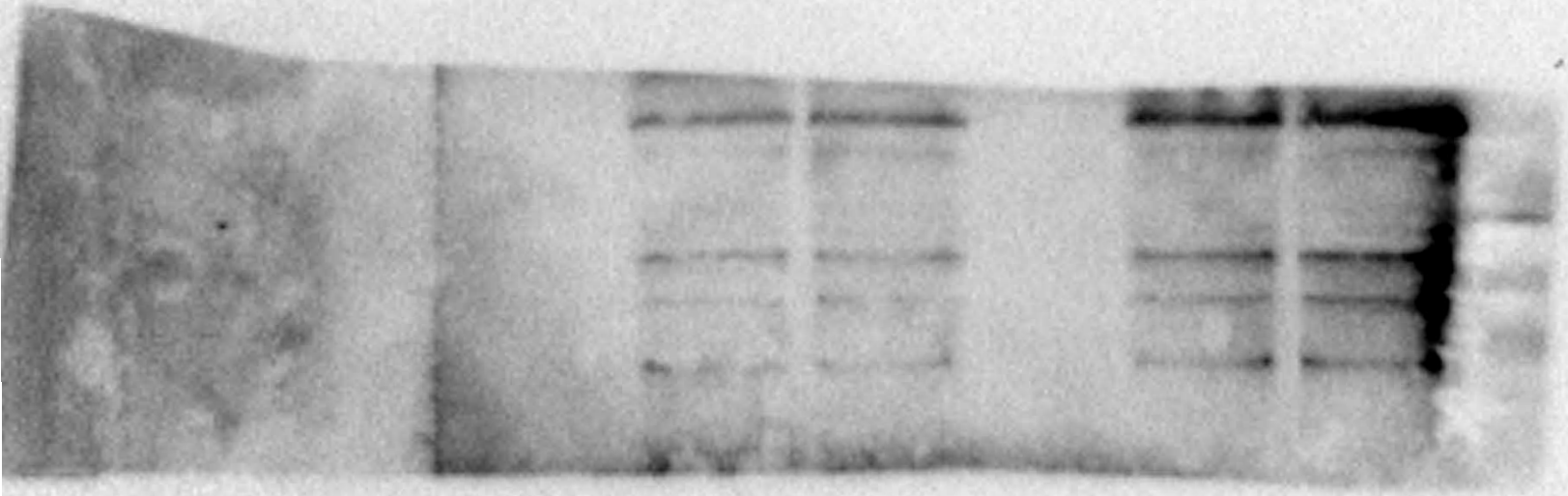


Fig.5M Input HA

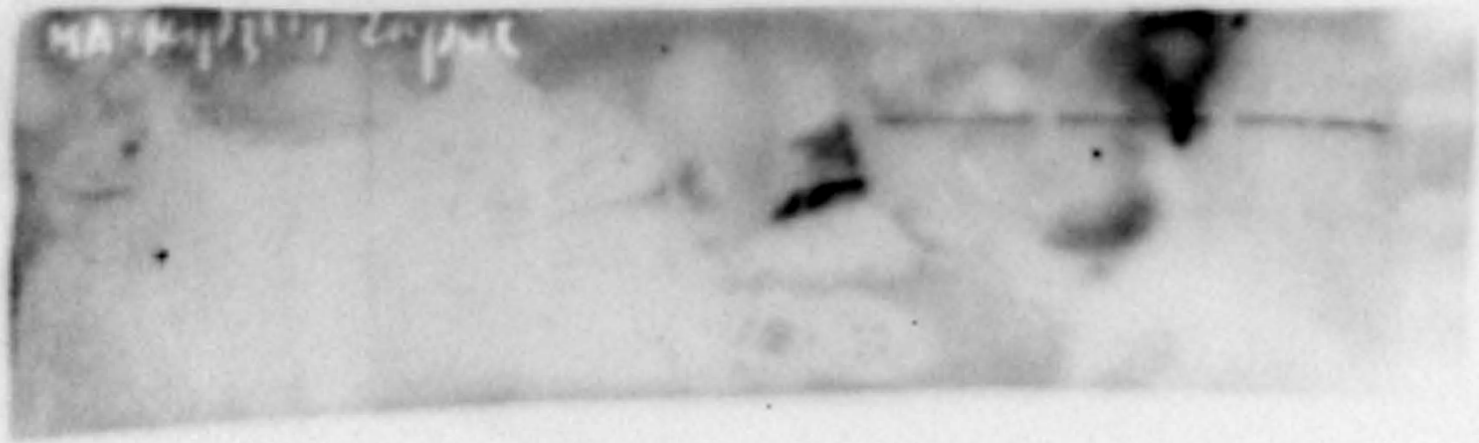


Fig.5M Input FLAG

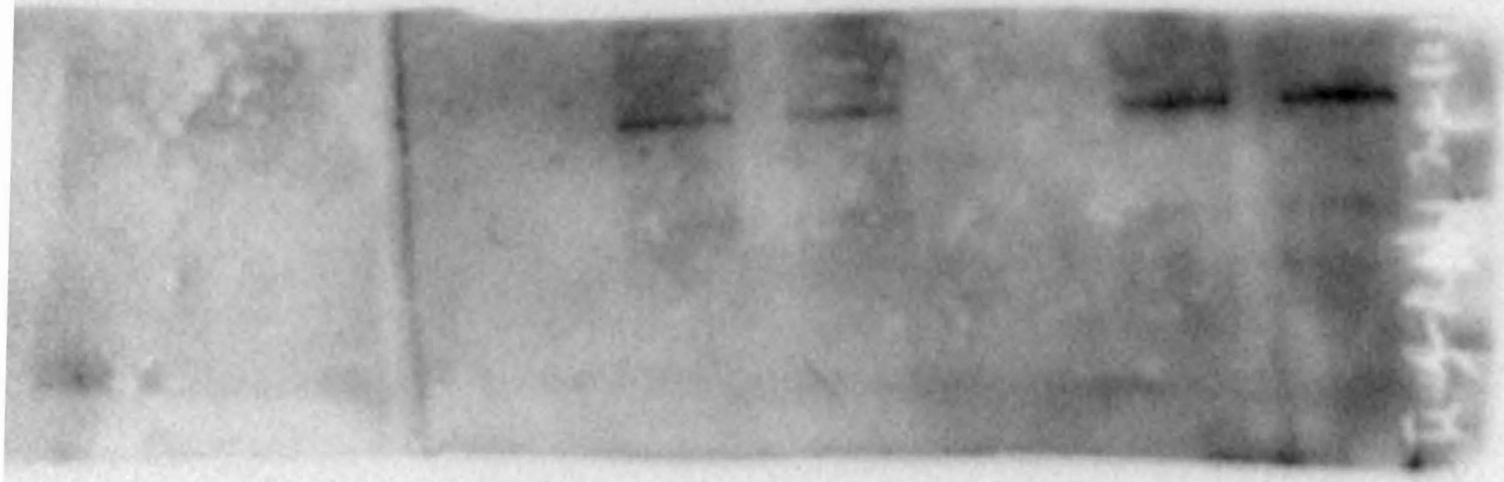


Fig.5M GAPDH

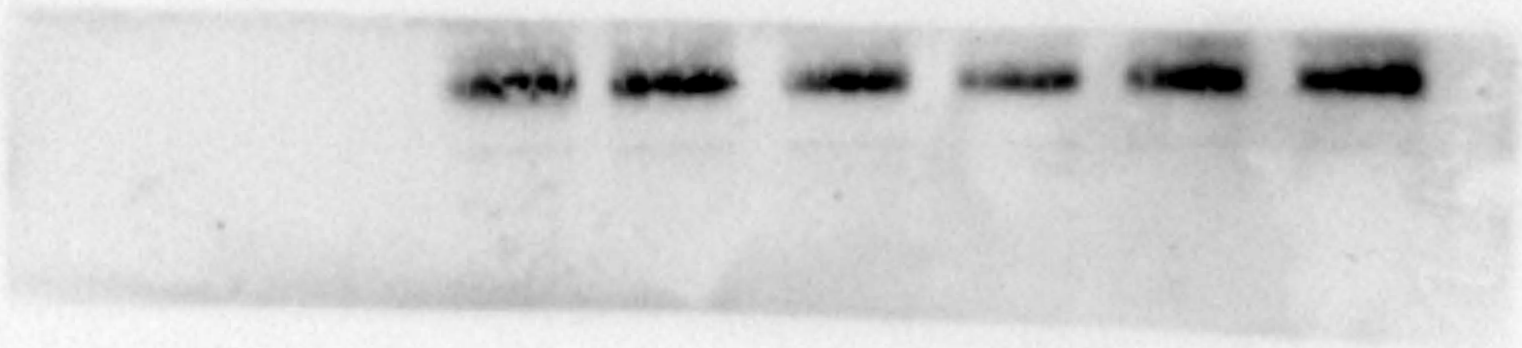


Fig.6A IP Caspase-8



Fig.6A IP RIPK1

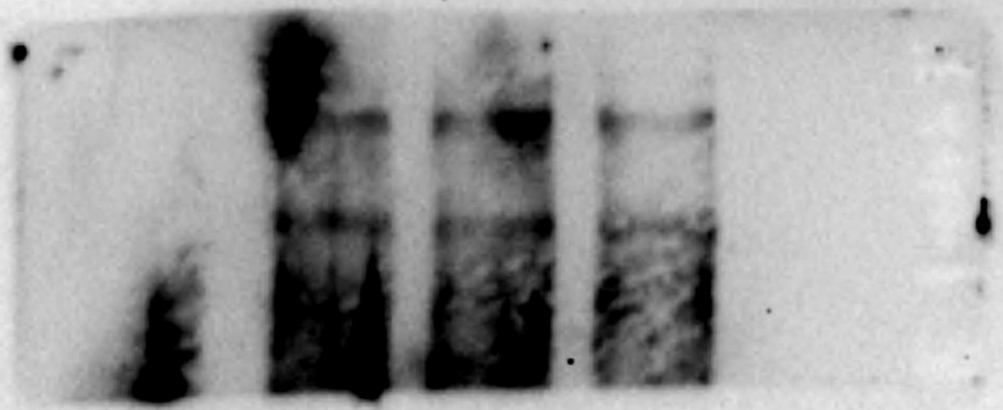


Fig.6A IP FADD



Fig.6A Input RIPK1

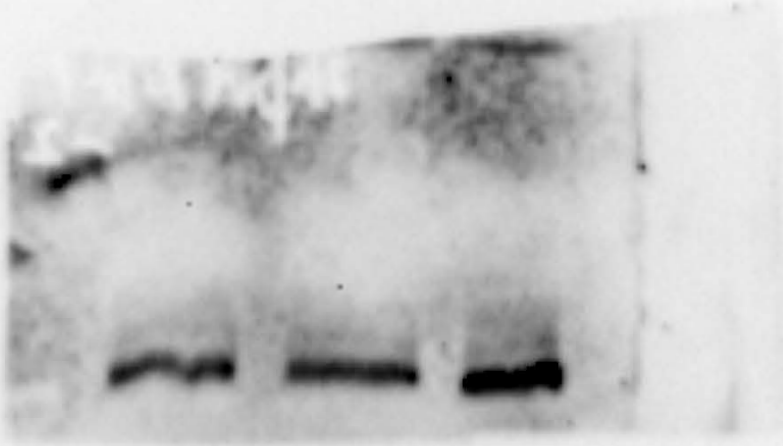


Fig.6A Input FADD

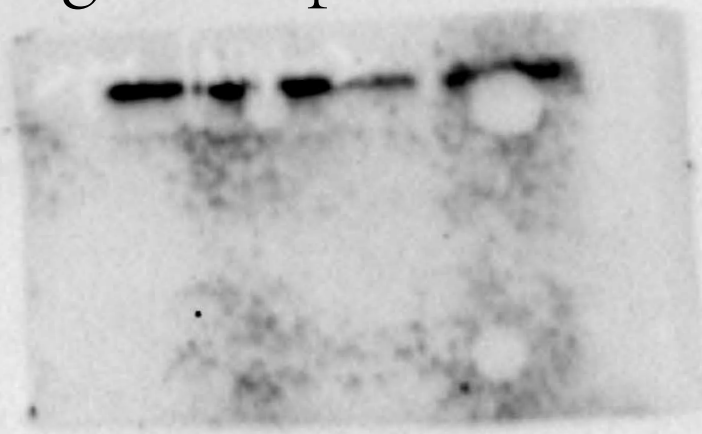
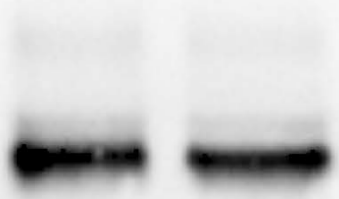


Fig.6A GAPDH



Fig.6B IP Caspase-8



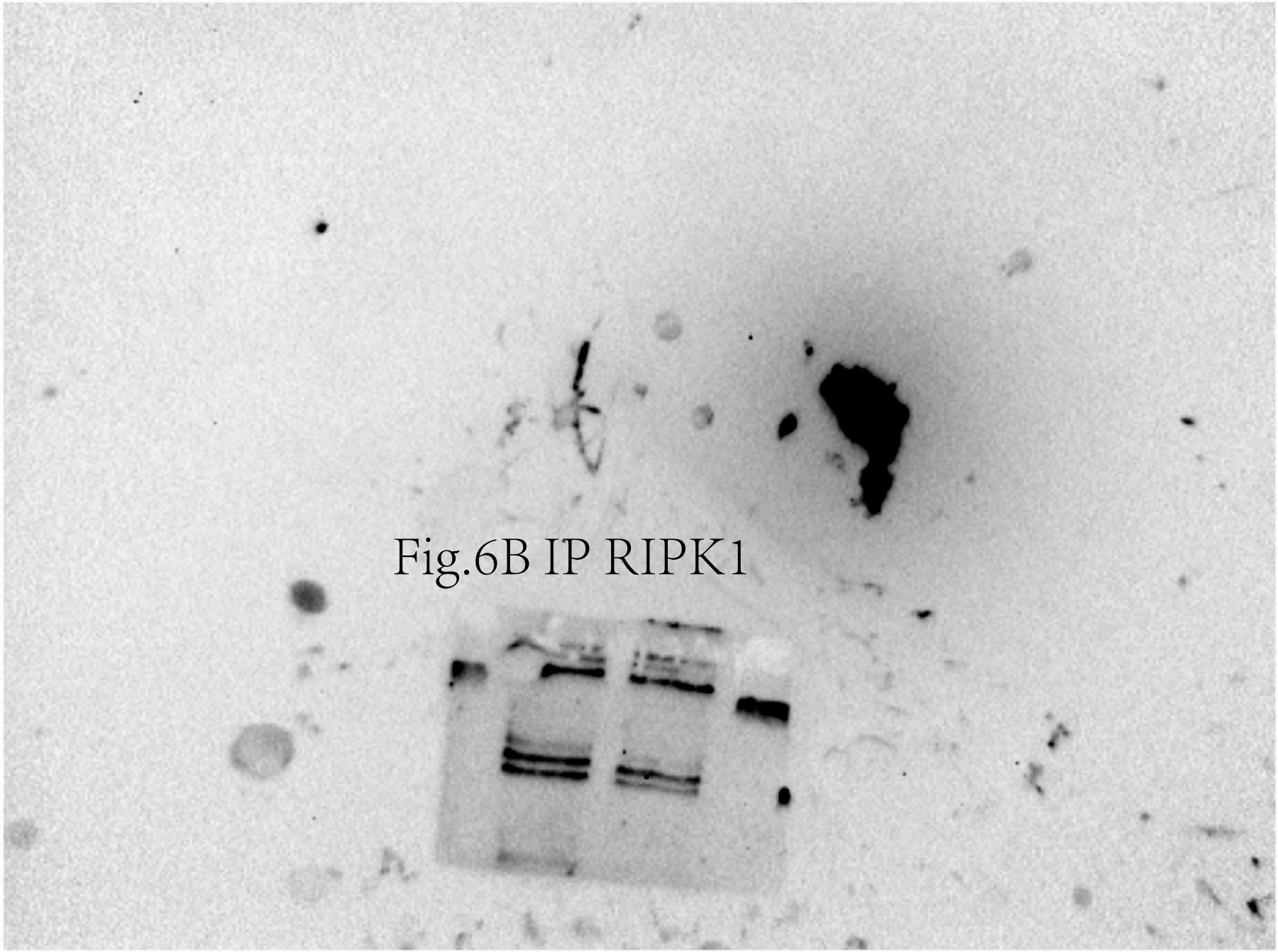


Fig.6B IP RIPK1

Fig.6B IP FADD

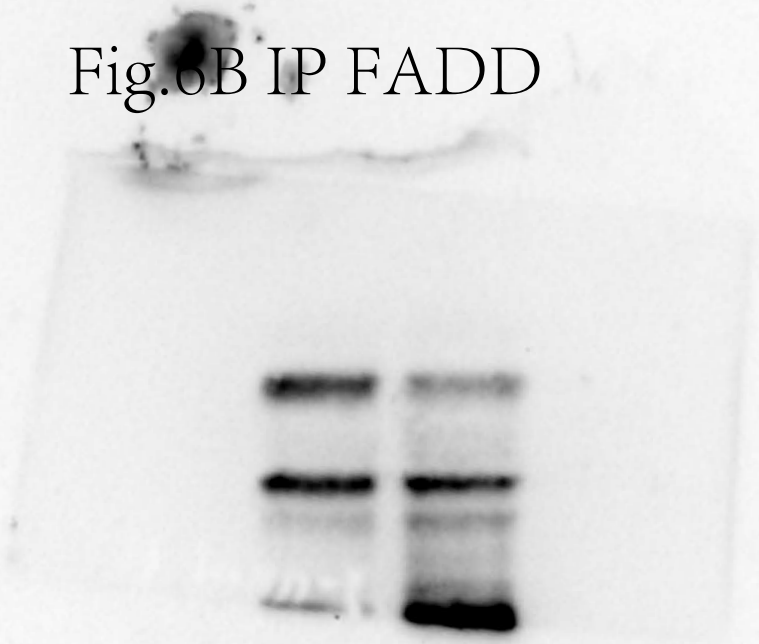


Fig.6B Input RIPK1

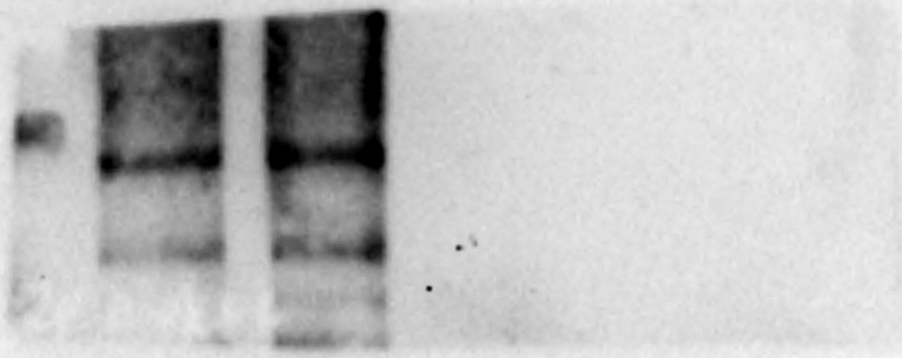
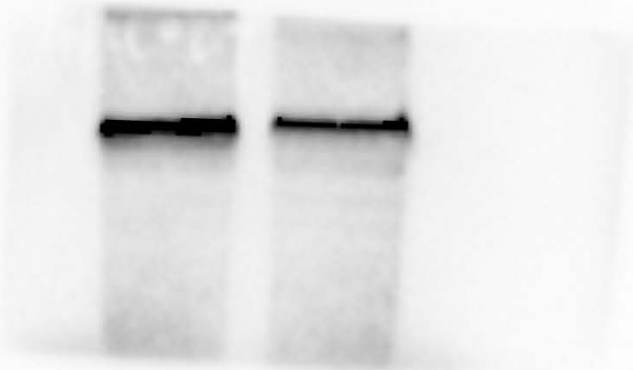


Fig.6B Input OGT



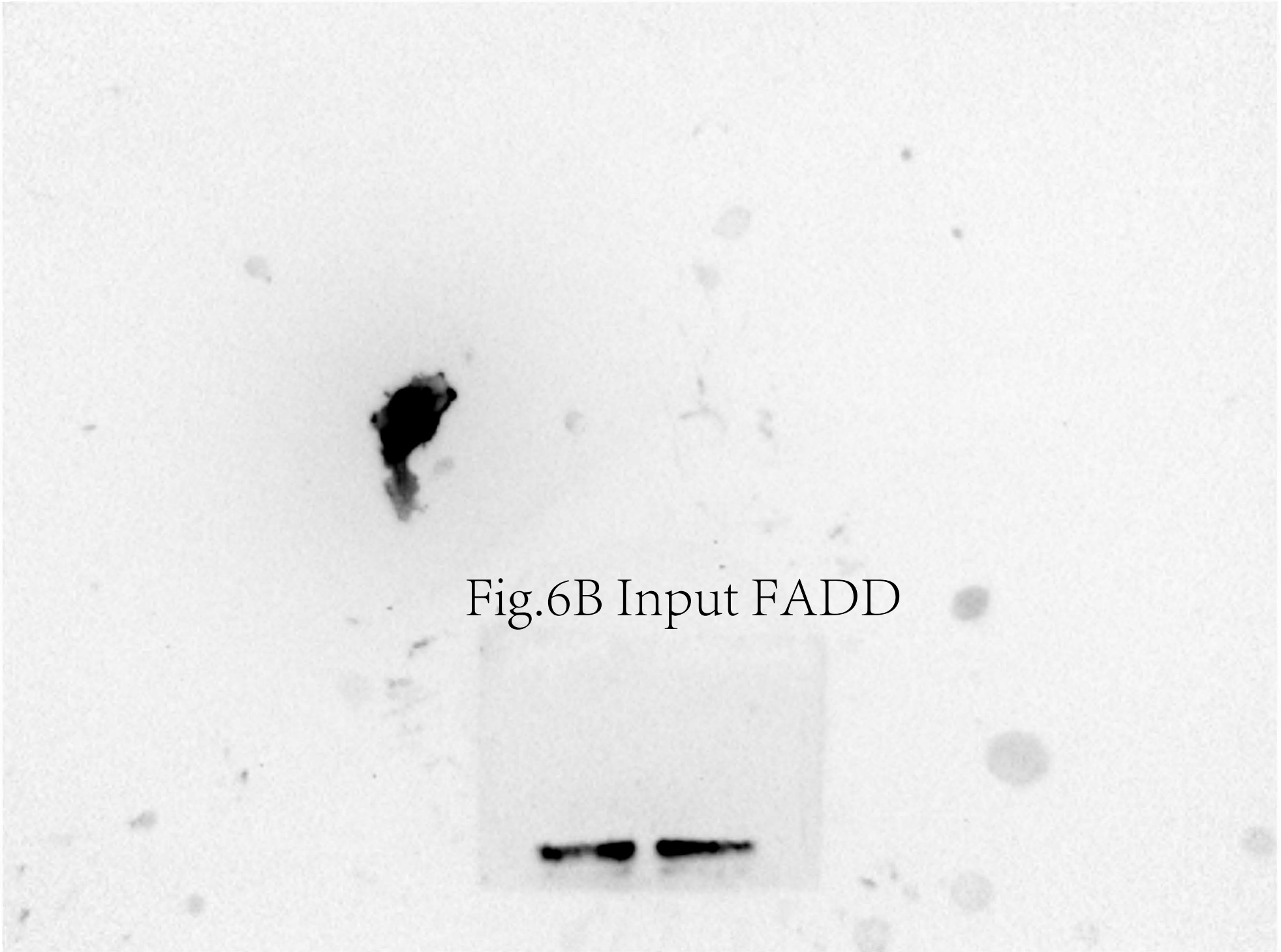


Fig.6B Input FADD

Fig.6B GAPDH



Fig.6C IP Caspase-8



Fig.6C Input FADD

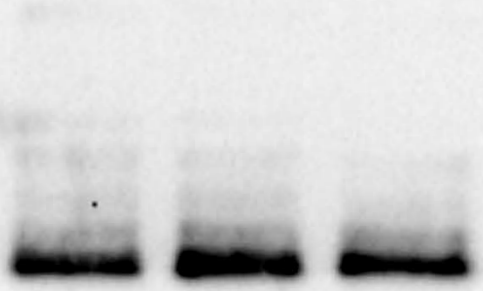


Fig.6C GAPDH



Fig.6C IP FADD



Fig.6C IP RIPK1

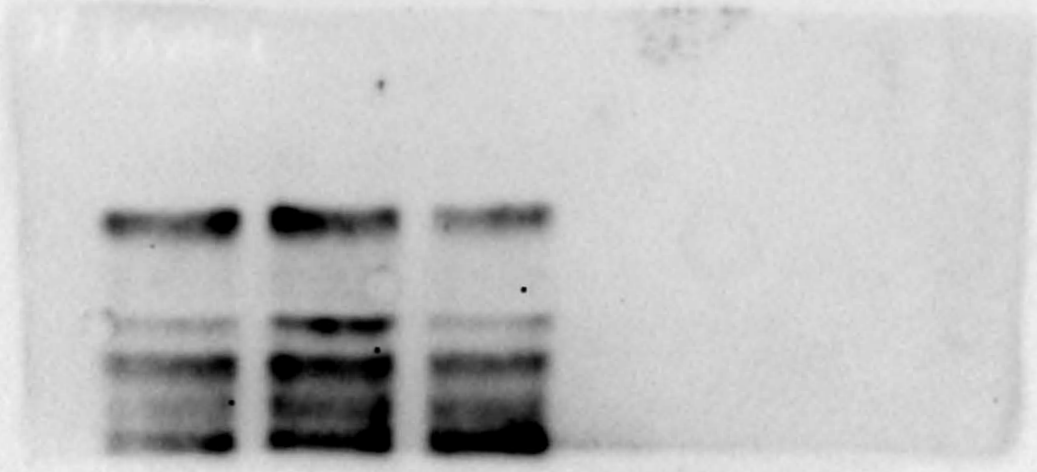


Fig.6C Input RIPK1

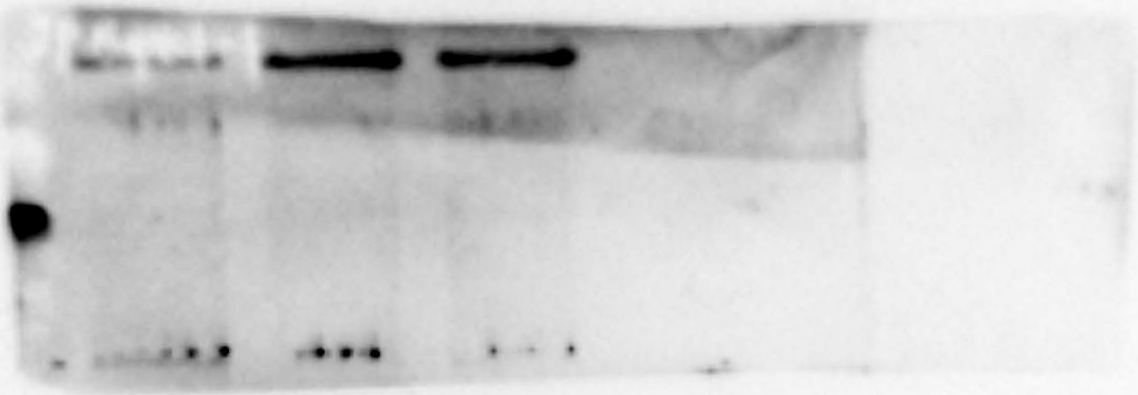


Fig.6D IP-Ub

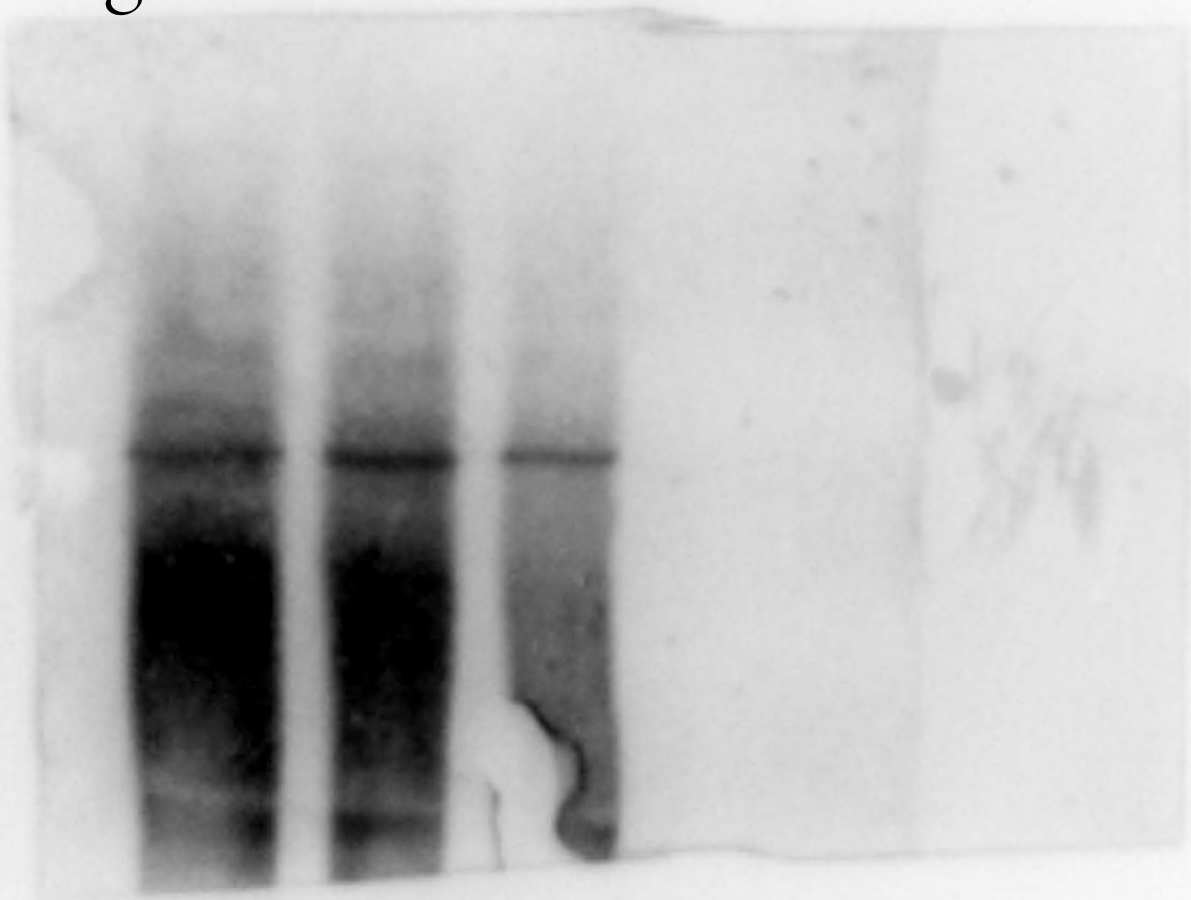


Fig.6D IP RIPK1

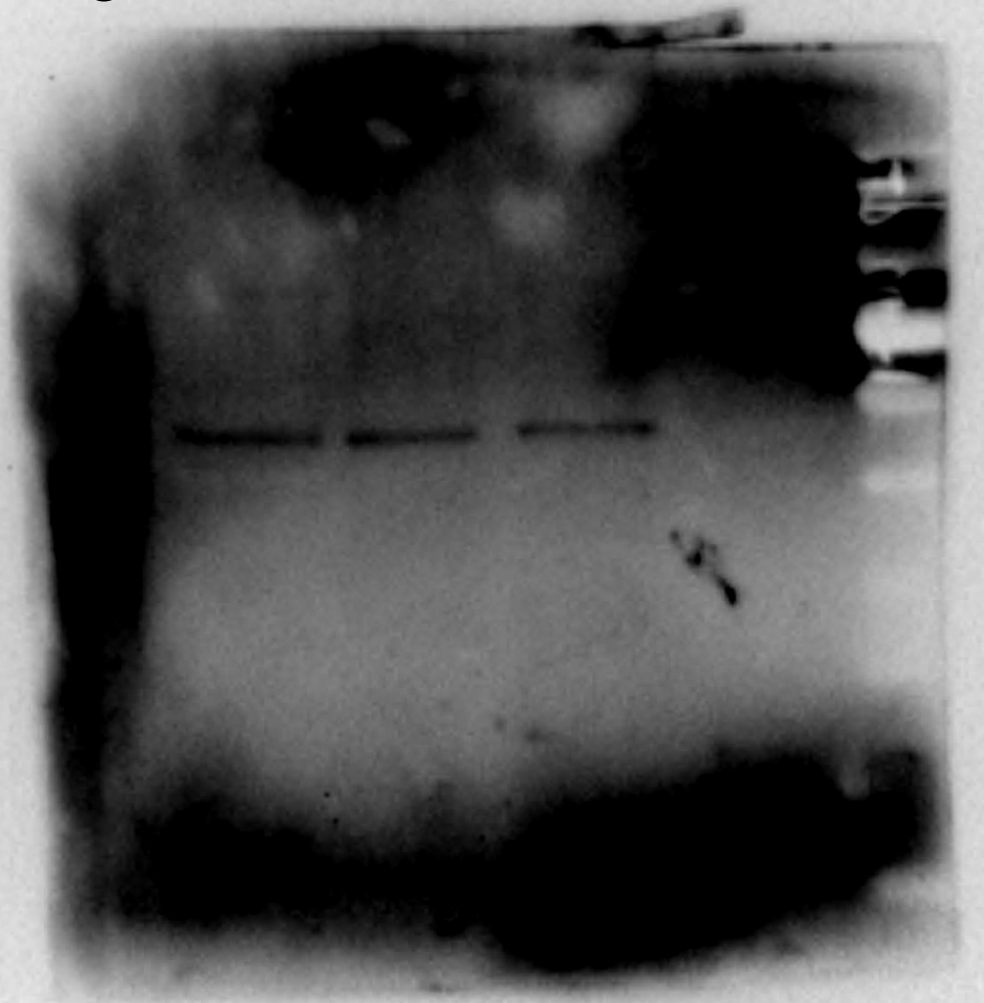


Fig.6D Input Ub

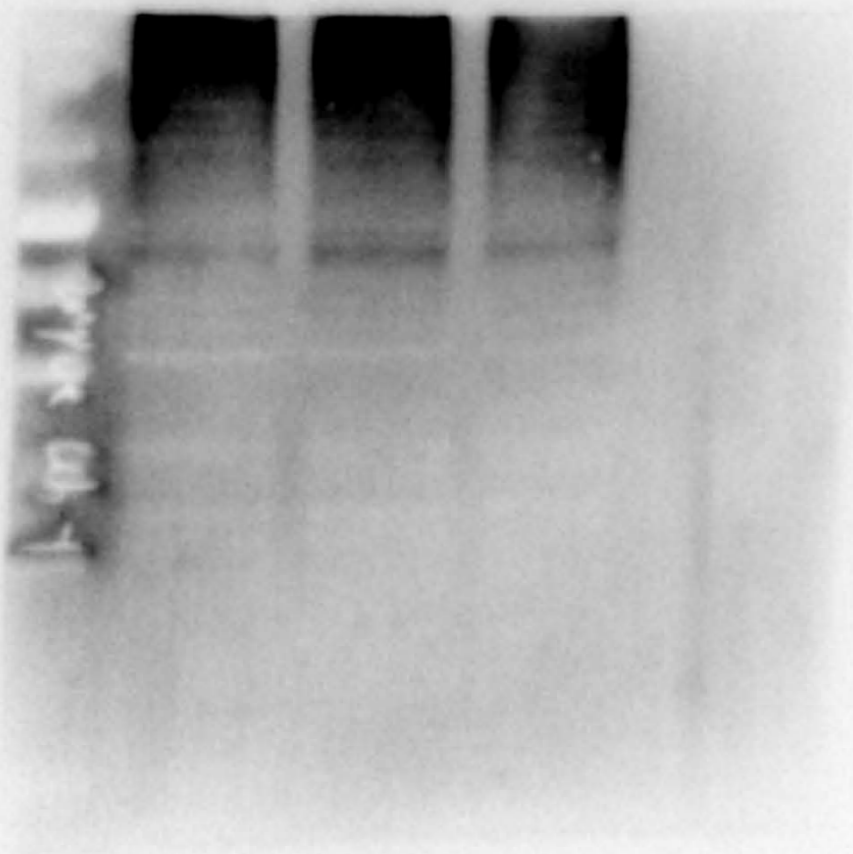


Fig.6D Input RIPK1



Fig. 6D GAPDH



Fig.6E IP RIPK1

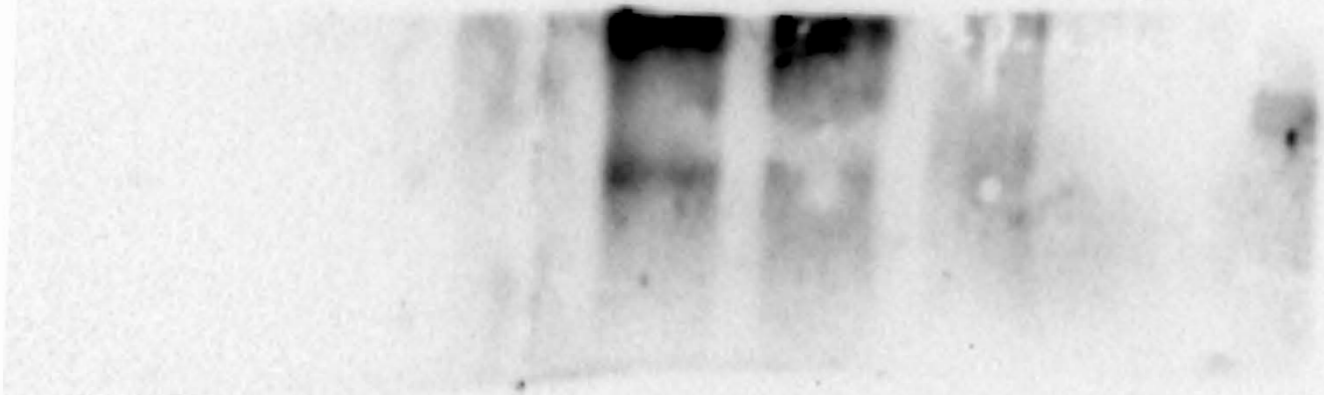


Fig.6E IP Ub

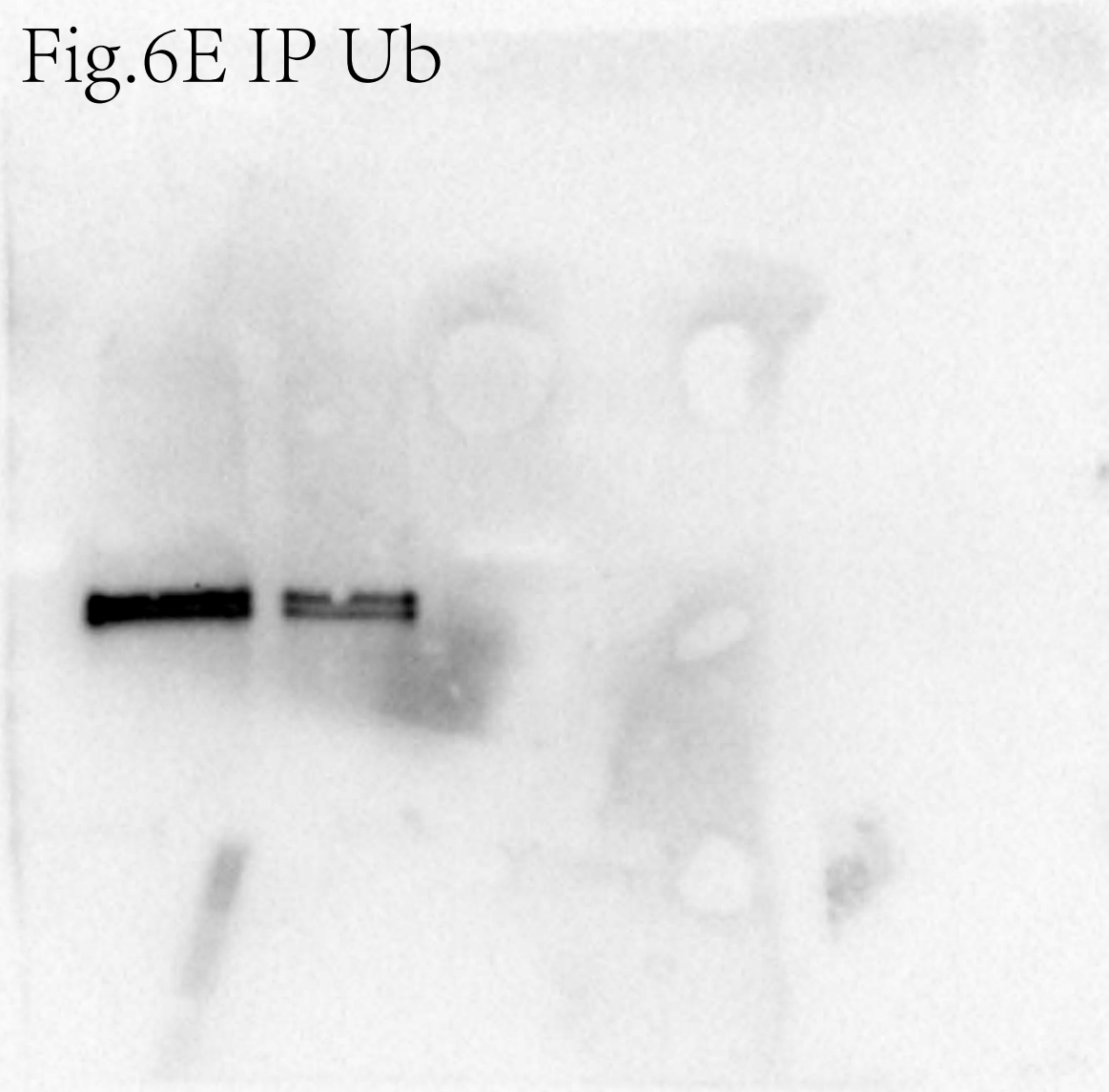


Fig.6E Input Ub

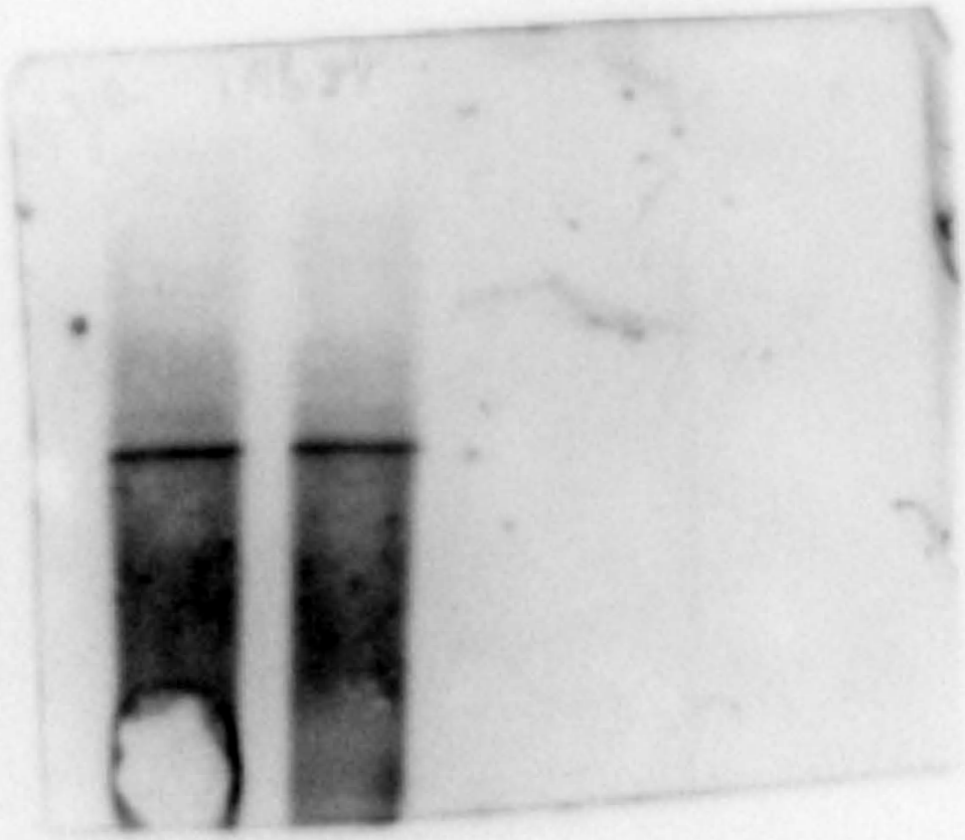


Fig.6E Input OGT

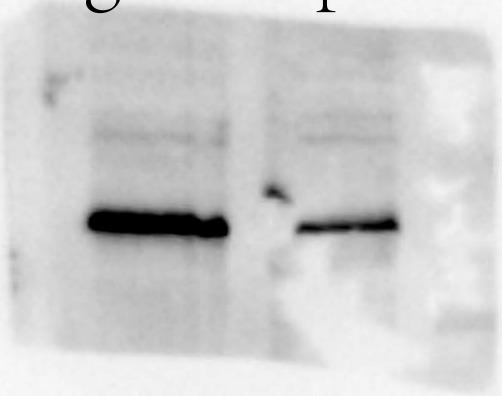


Fig.6E GAPDH

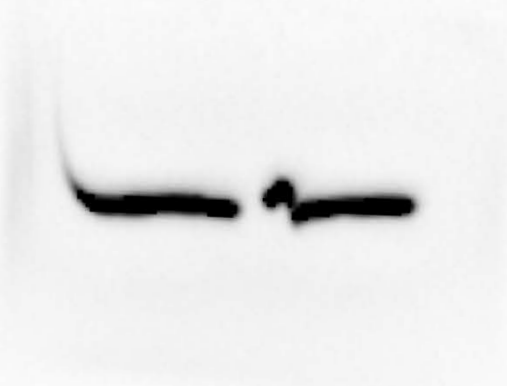


Fig.6F IP Ub



Fig.6F IP O-GlcNAc

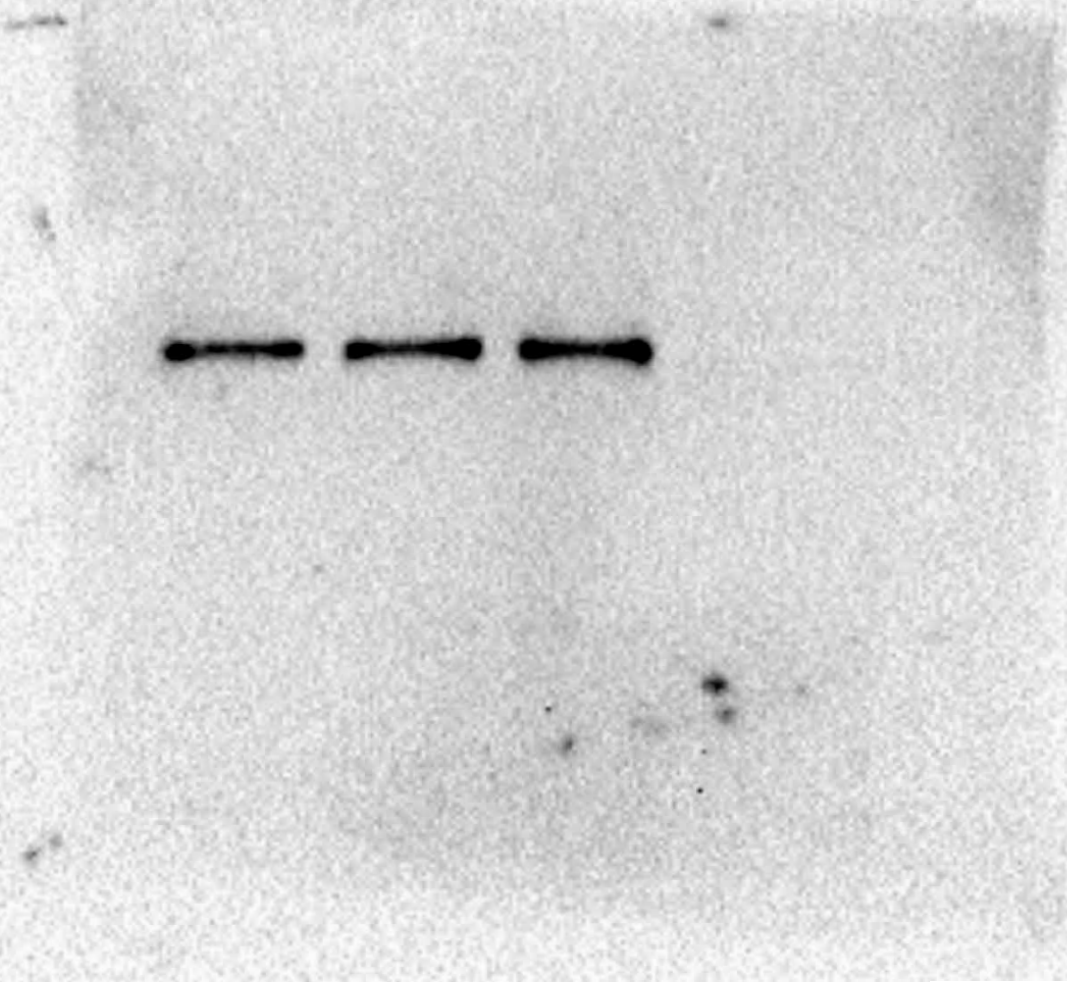


Fig.6F IP Flag

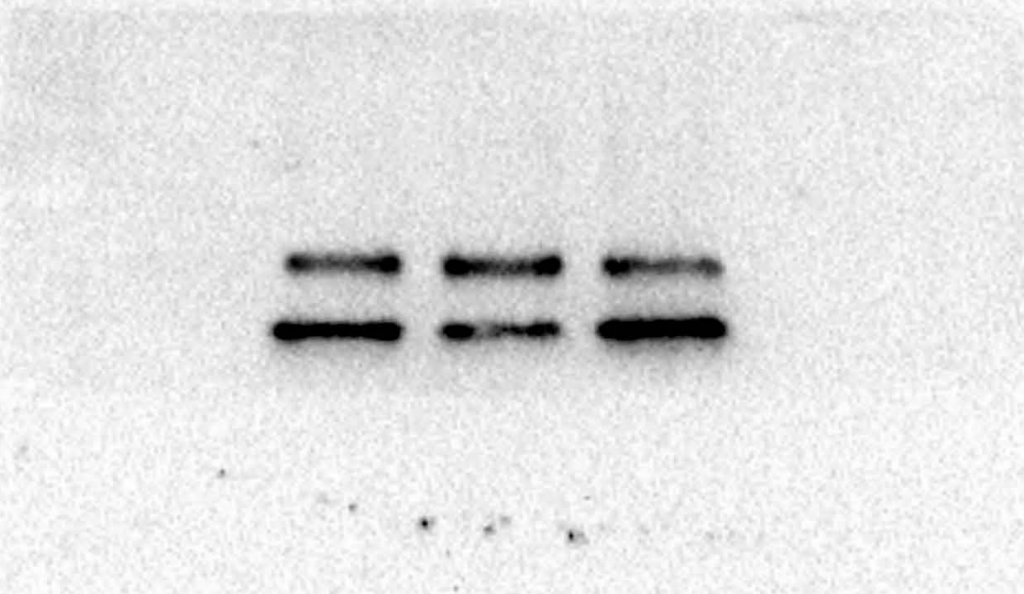


Fig.6F Input Ub



Fig.6F Input HA

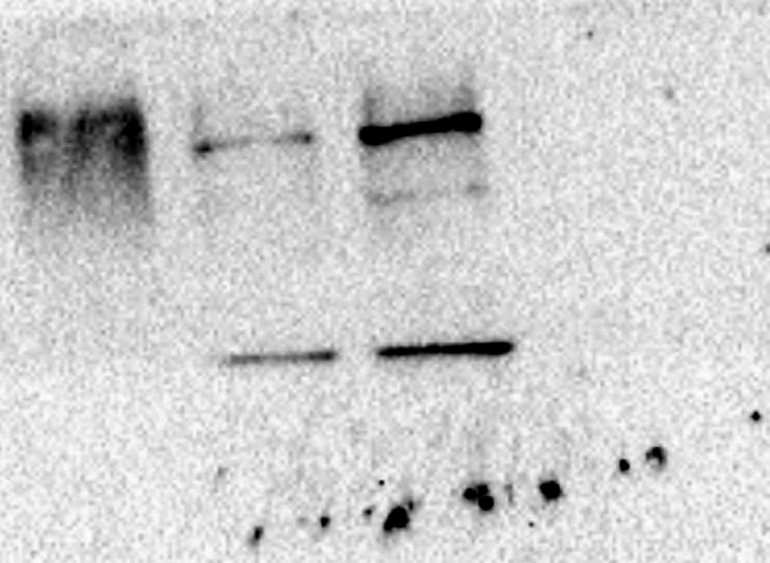


Fig.6F Input Flag



Fig.6F GAPDH

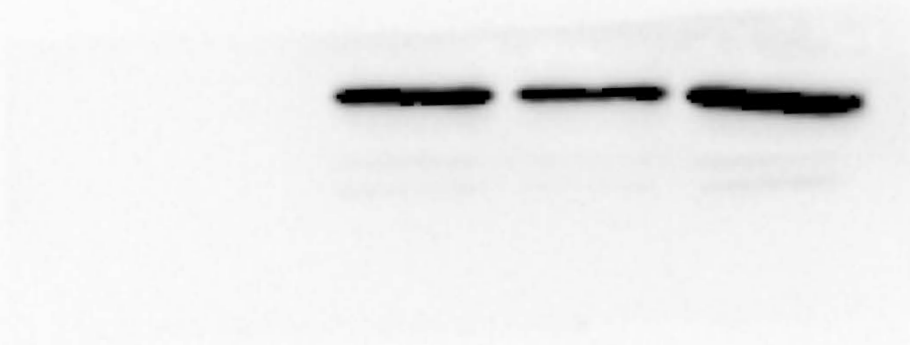


Fig.6G IP Flag

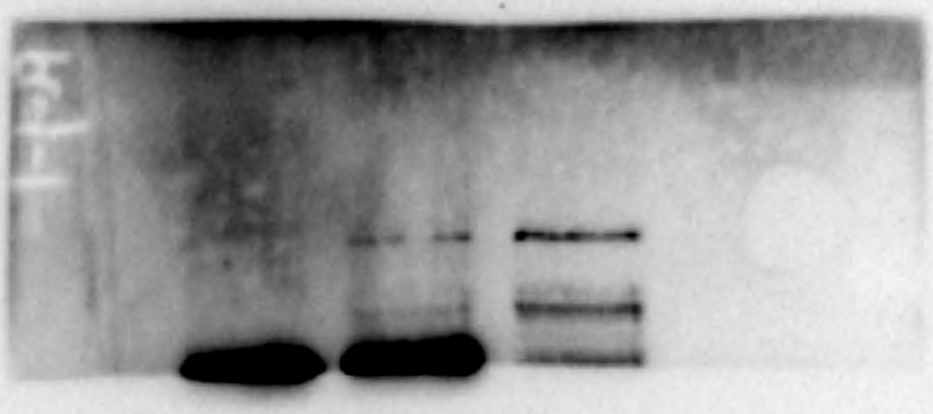


Fig.6G IP Ub



Fig.6G GAPDH

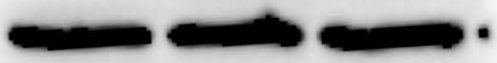


Fig.6G Input Flag

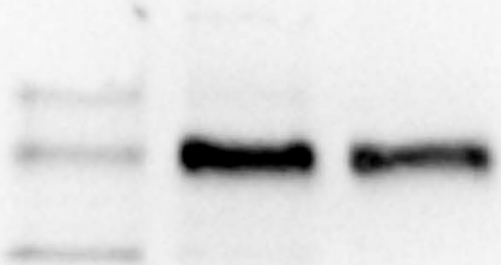


Fig.6H K48

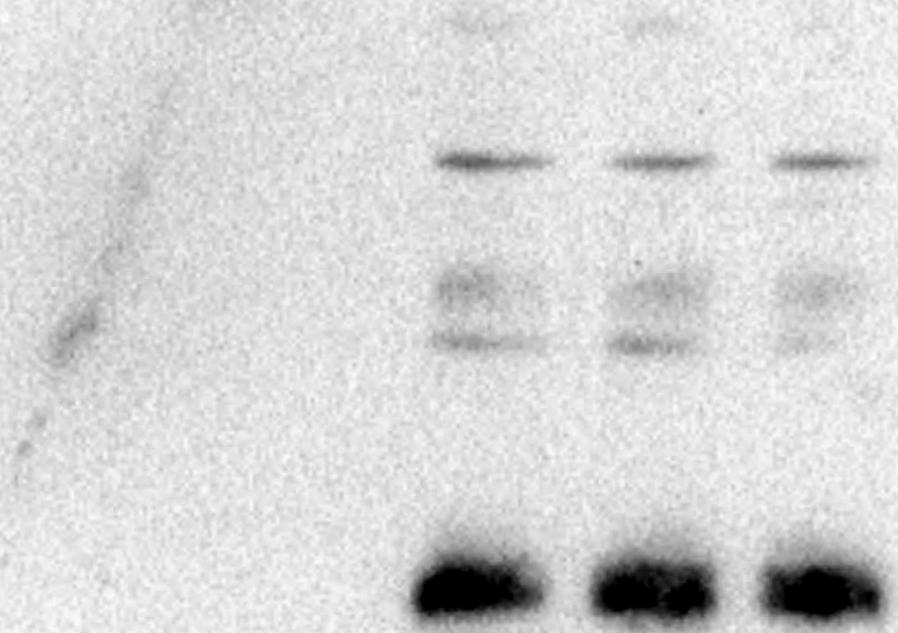


Fig.6H K63

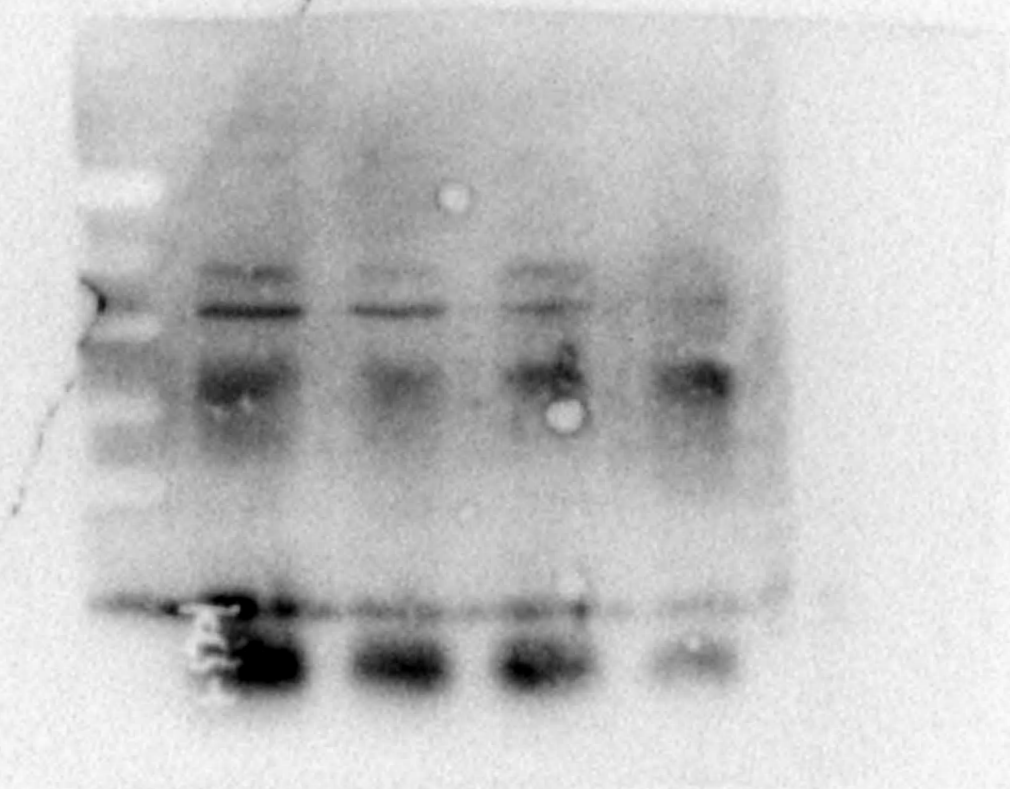


Fig.6I K48

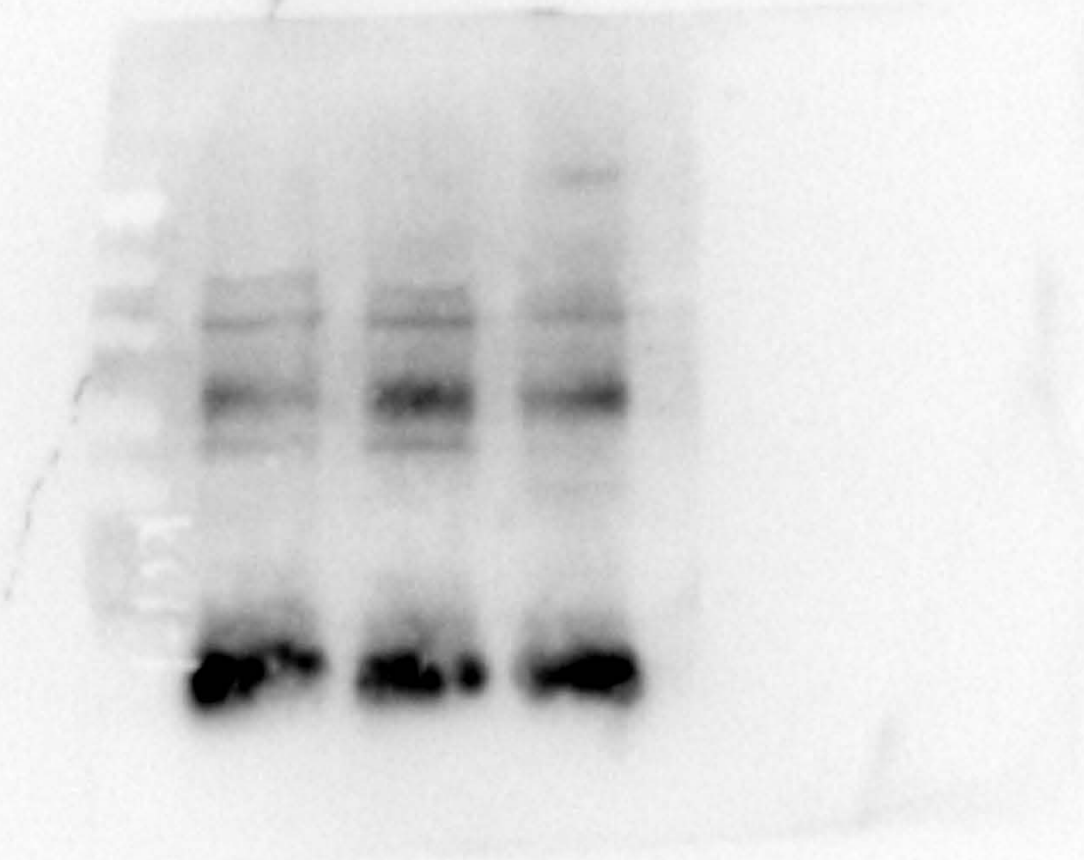


Fig.6I K63

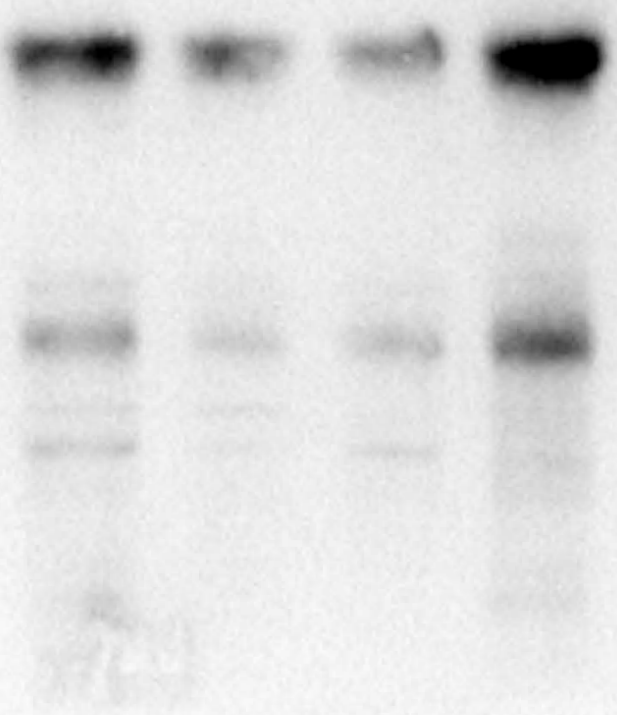


Fig.6J IP Ub



Fig.6J IP HA

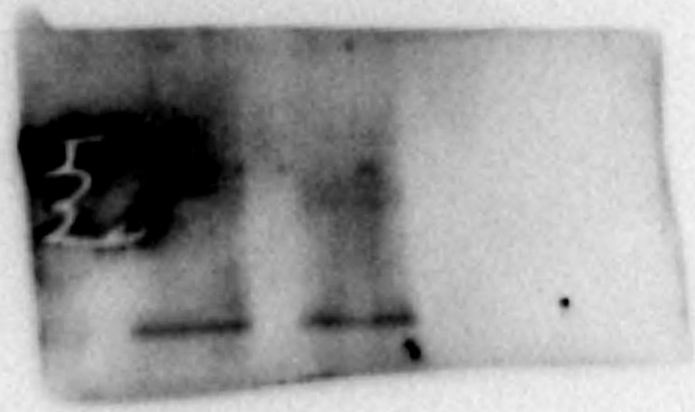


Fig.6J Input HA



Fig.6J GAPDH



Fig.6L GAPDH

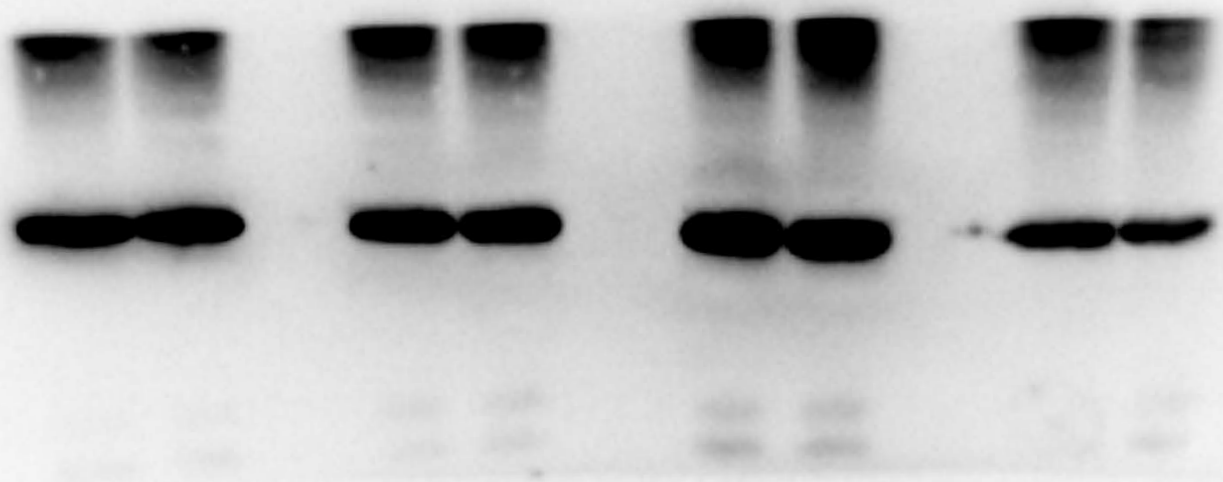


Fig.6L Input Flag

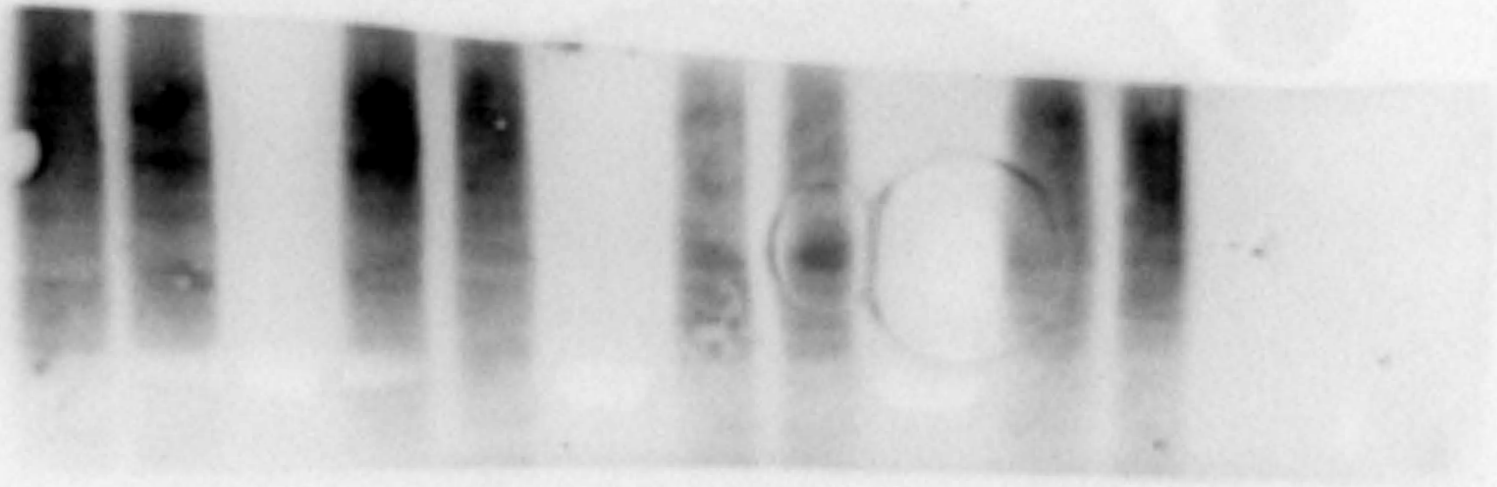


Fig.6L Input Flag-2

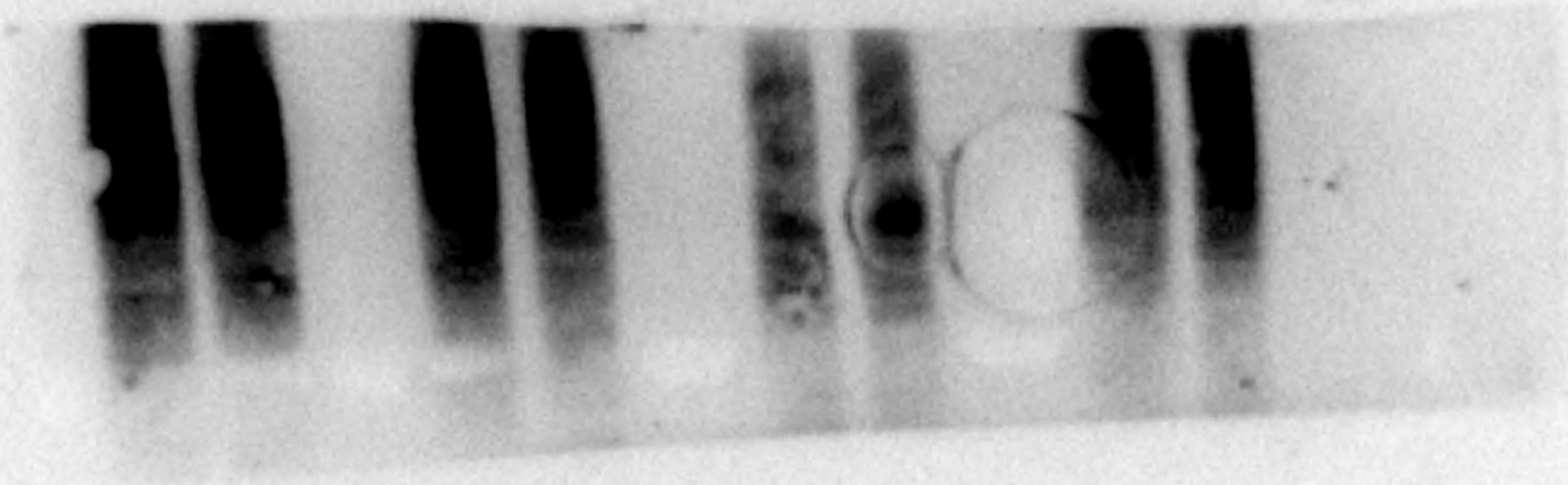


Fig.6L Input HA



Fig.6L Input HA-2



Fig.6L IP-Flag

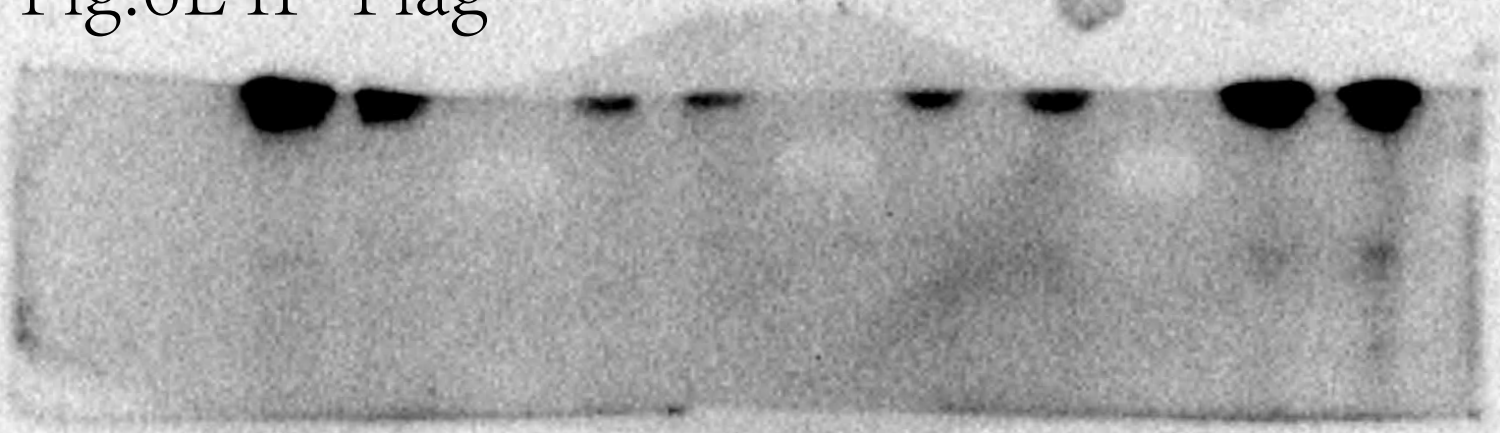
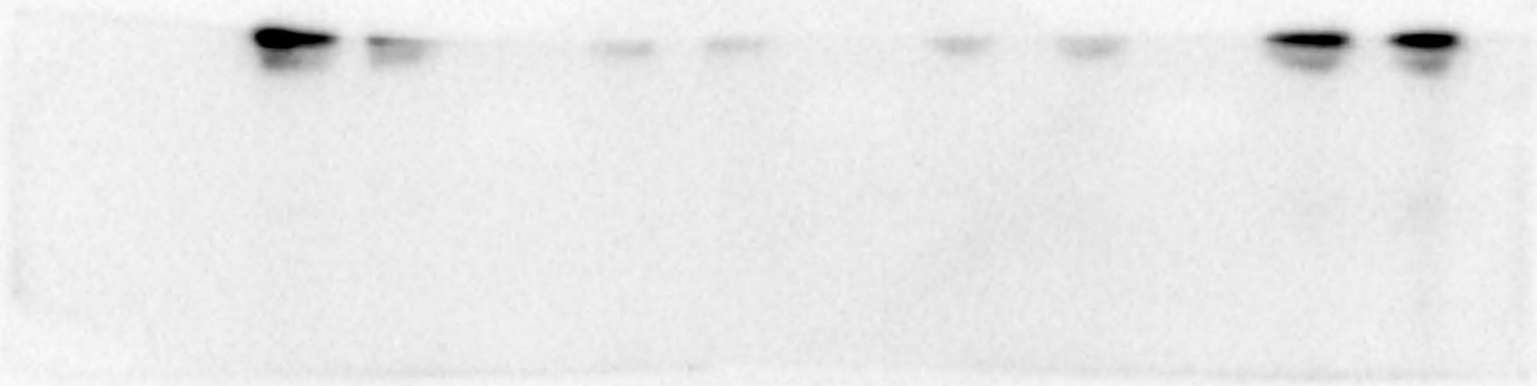


Fig.6L IP-Flag-2



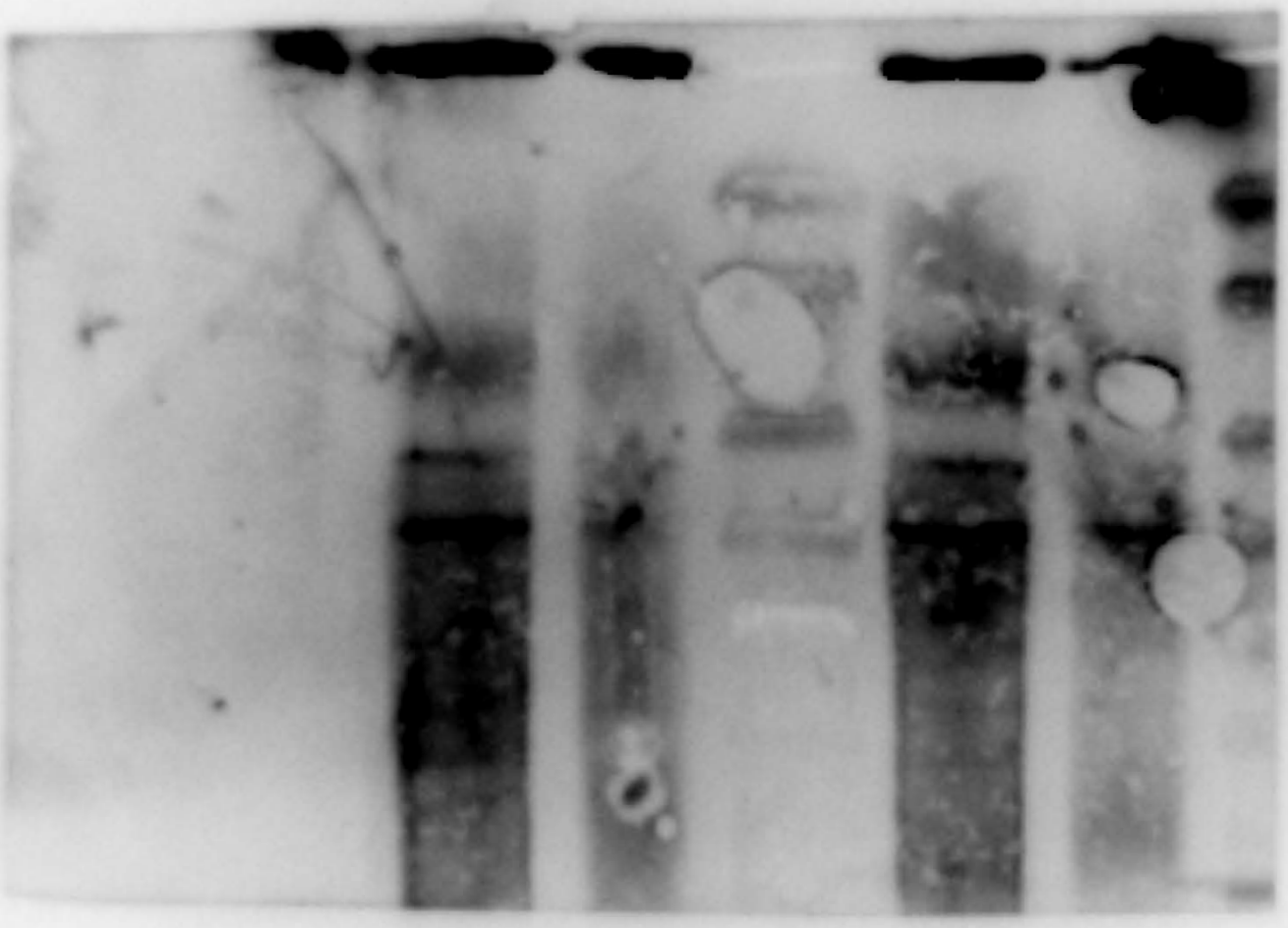


Fig.6L IP-MYC

Fig.6L IP-MYC-2

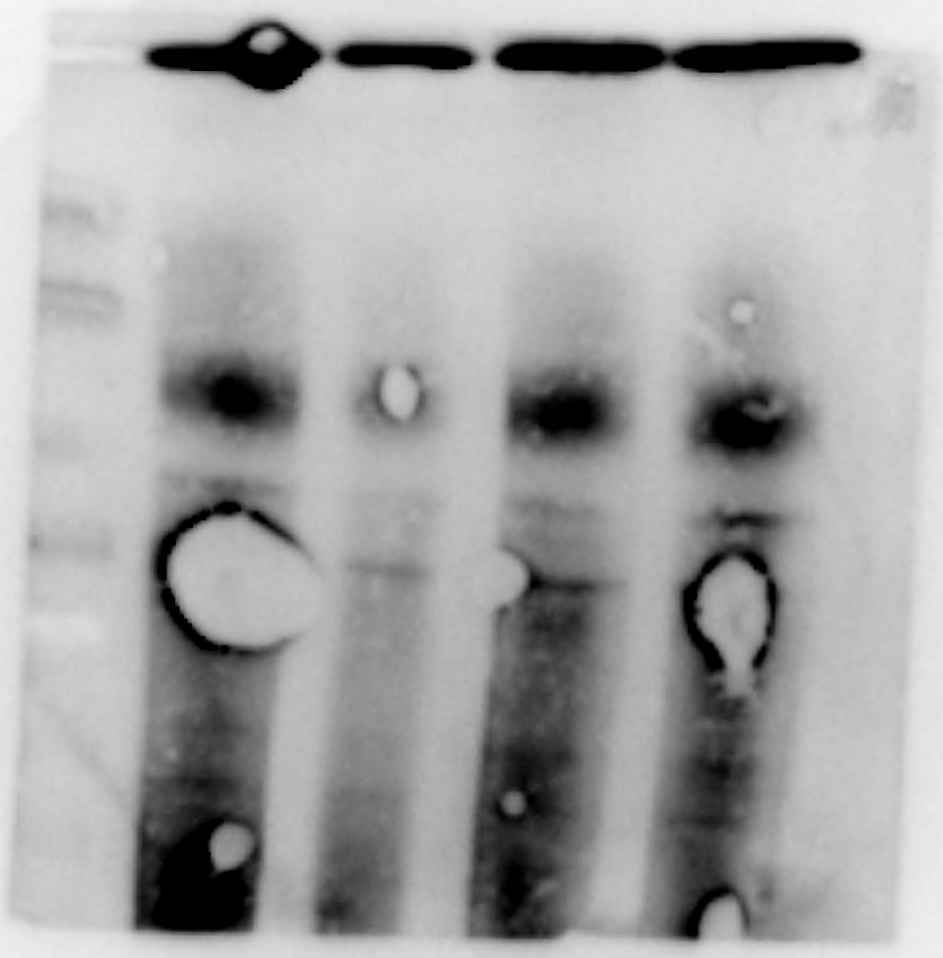


Fig.7C Flag

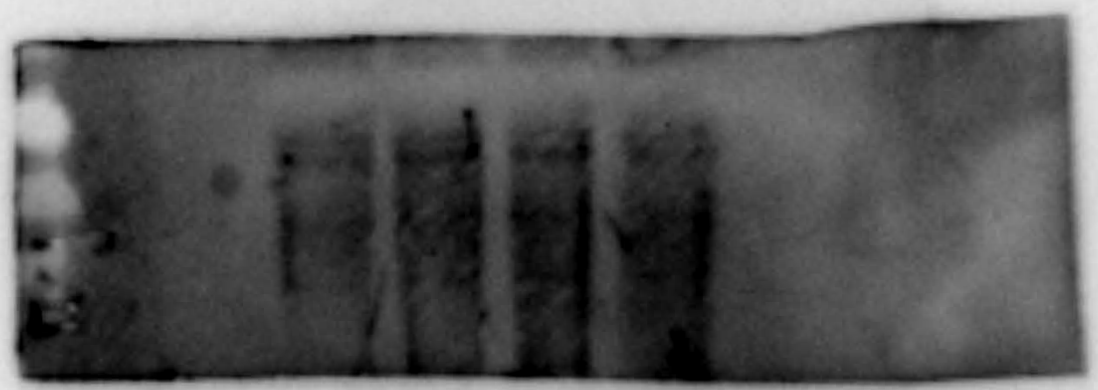


Fig.7C GAPDH

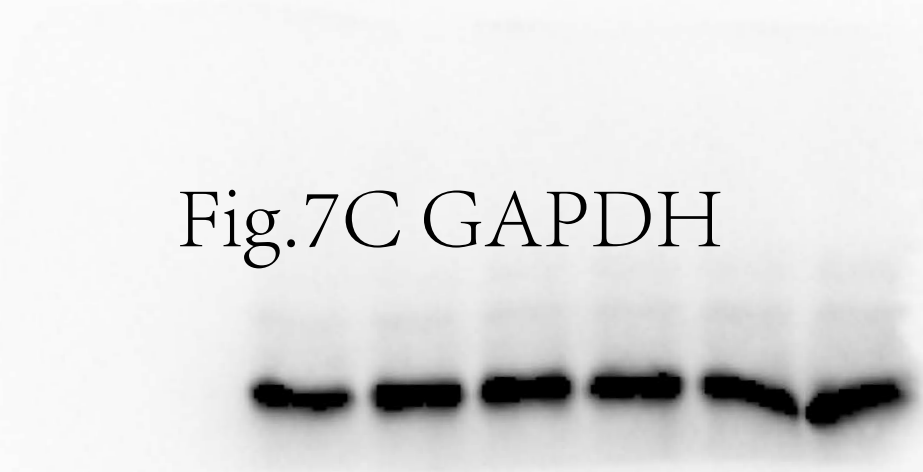


Fig.7C MLKL

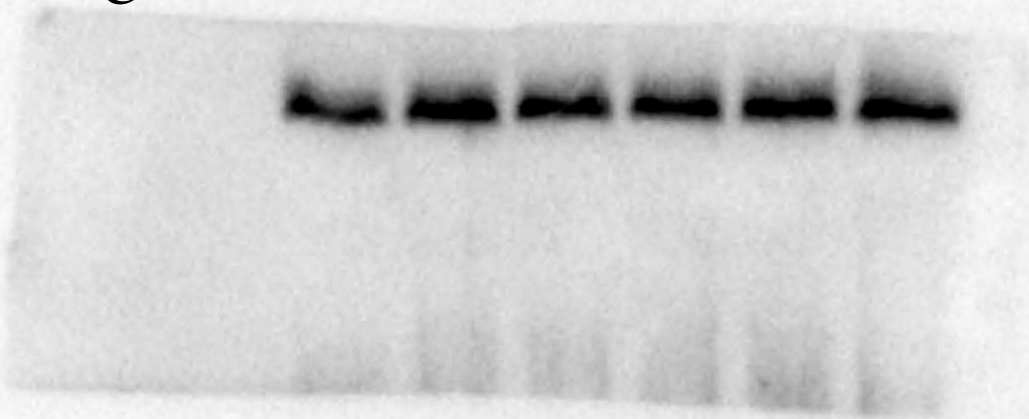


Fig.7C O-GlcNAc

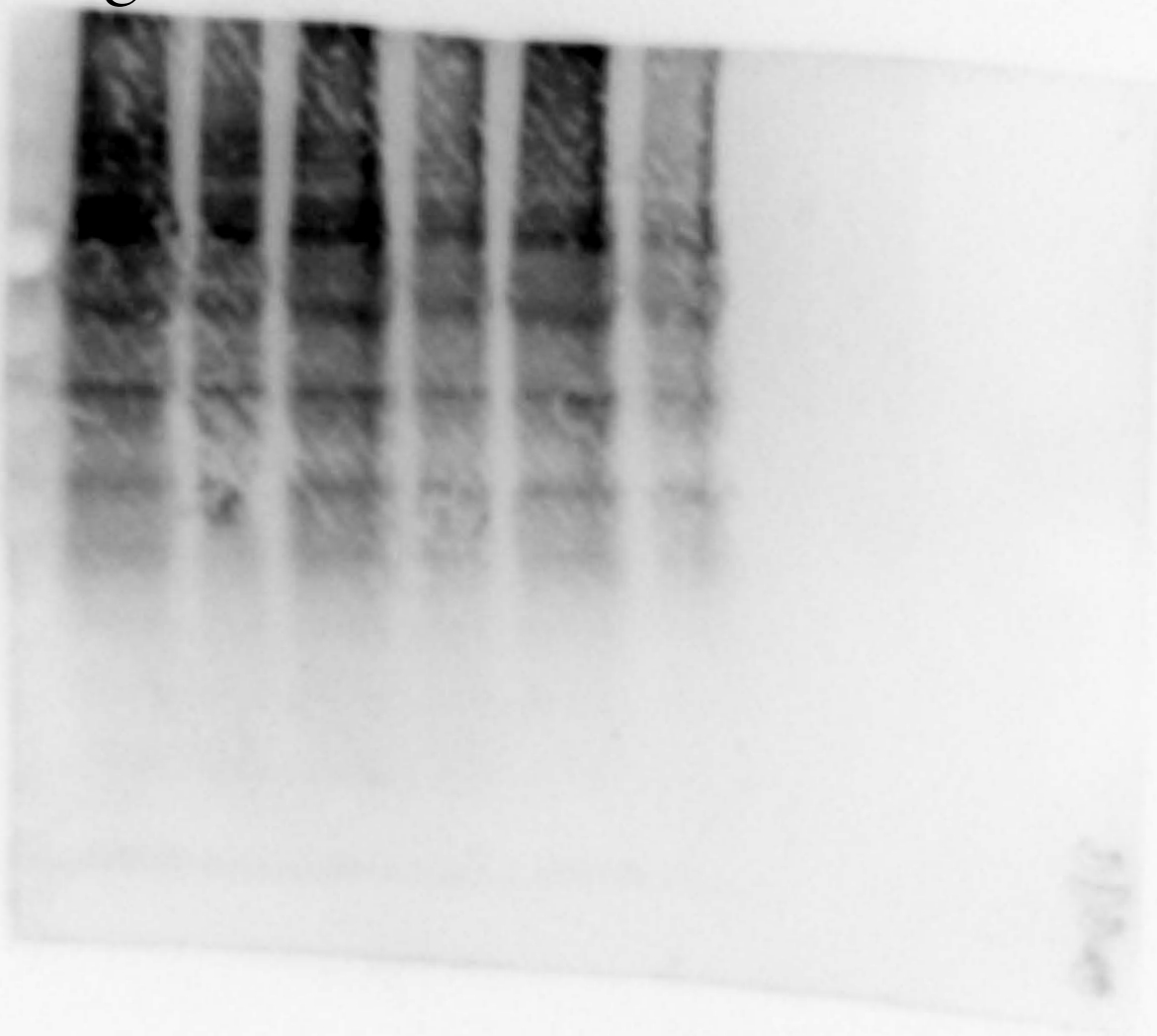


Fig.7C p-MLKL

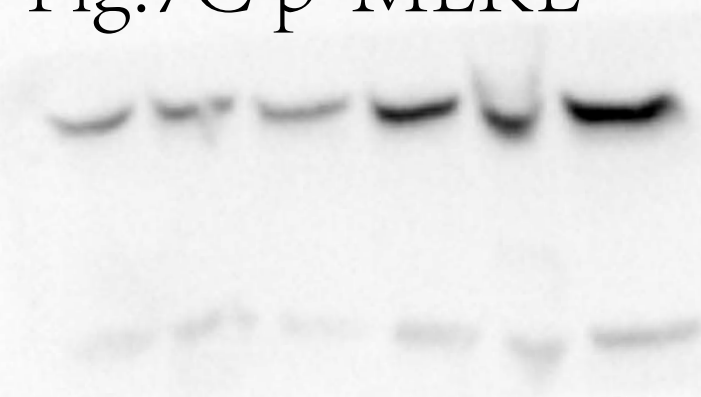


Fig.7C p-RIPK1

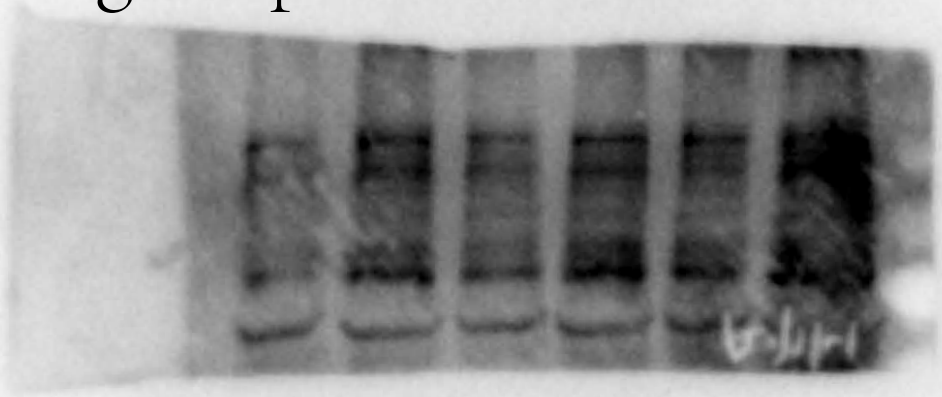


Fig.7D GAPDH

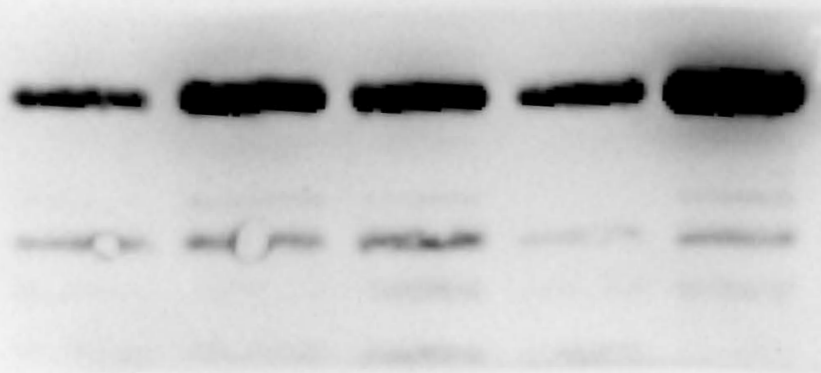


Fig.7D Input Flag



Fig.7D Input HA

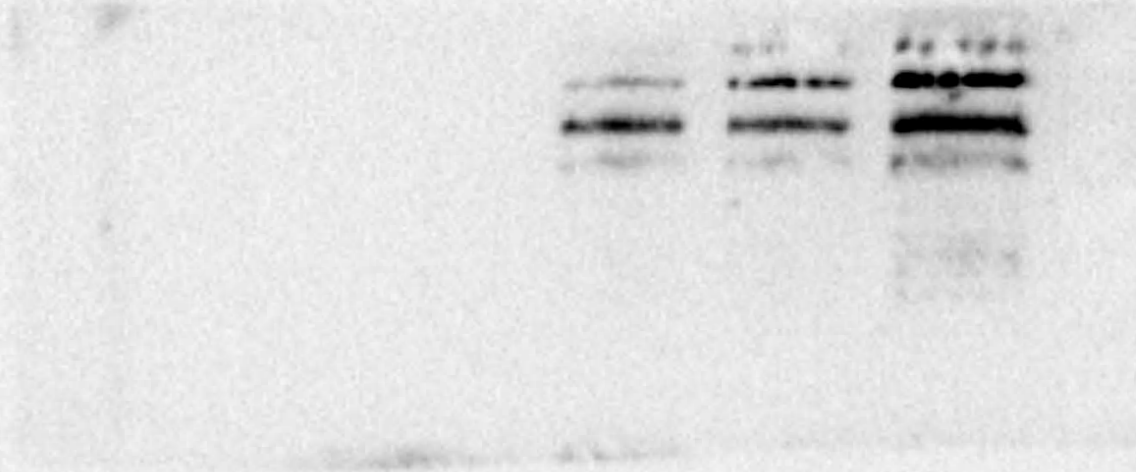


Fig.7D Input O-GlcNAc

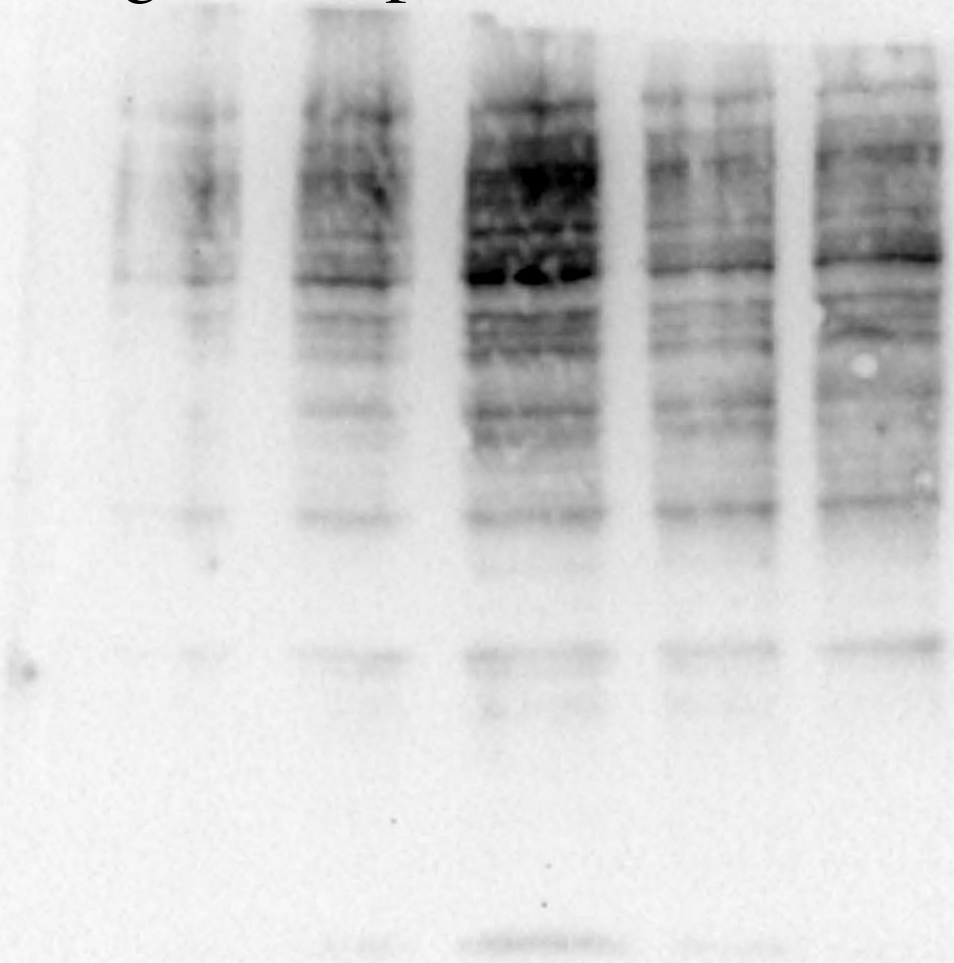


Fig.7D IP-Flag

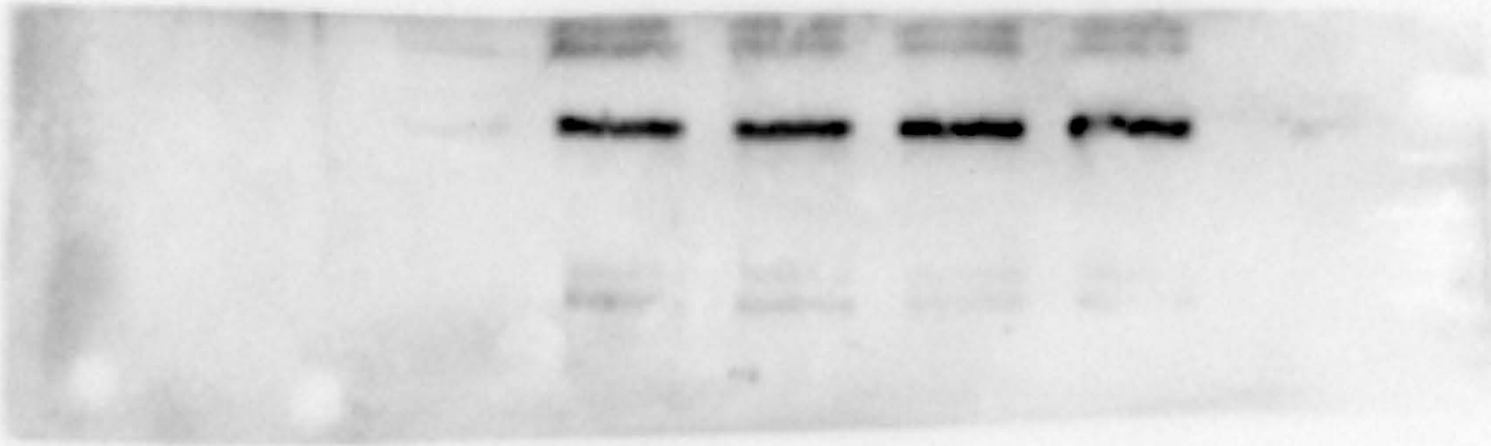


Fig.7D IP-HA

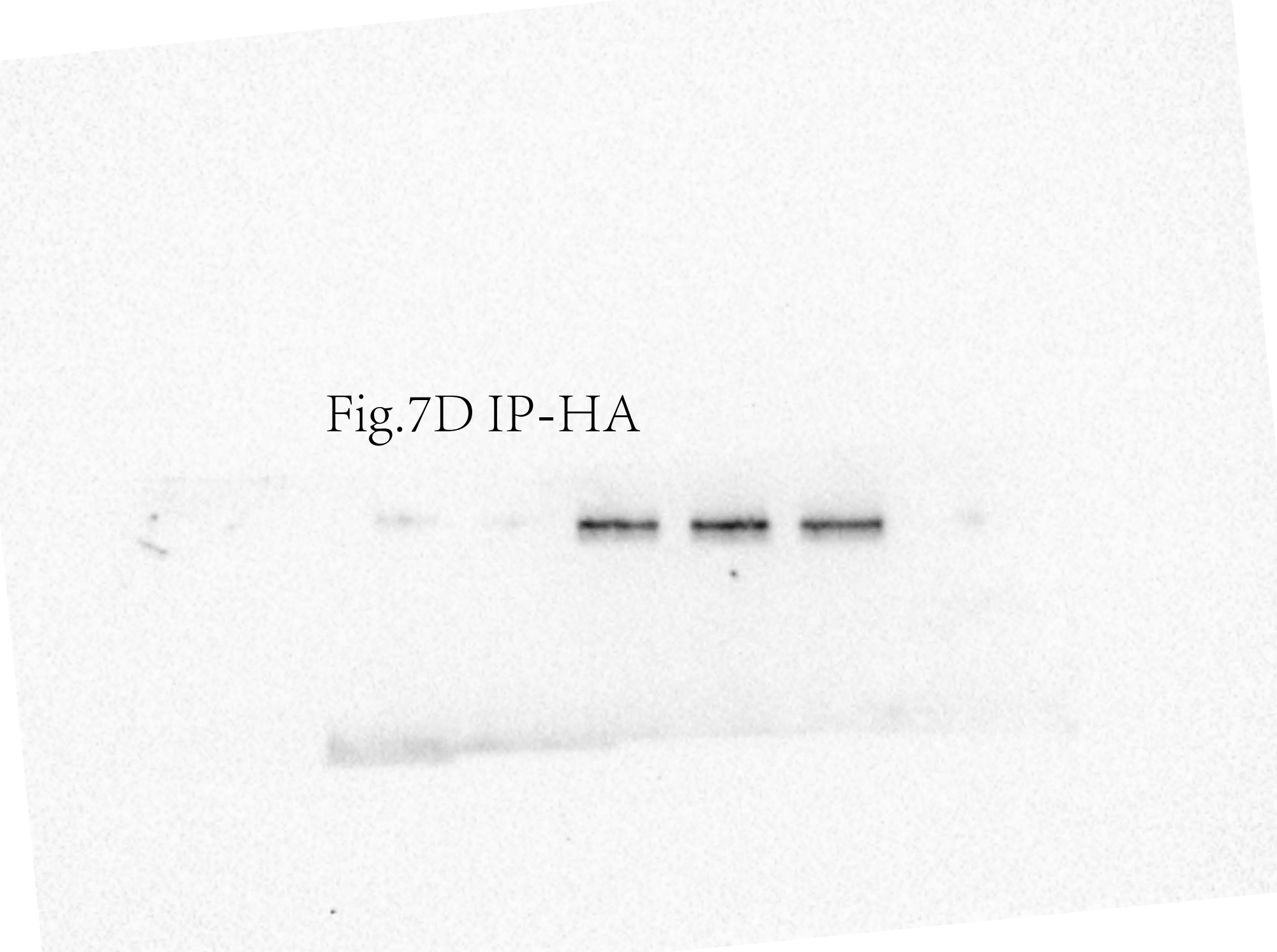


Fig.7D IP-O-GlcNAc



Fig.7D IP-p-RIPK1

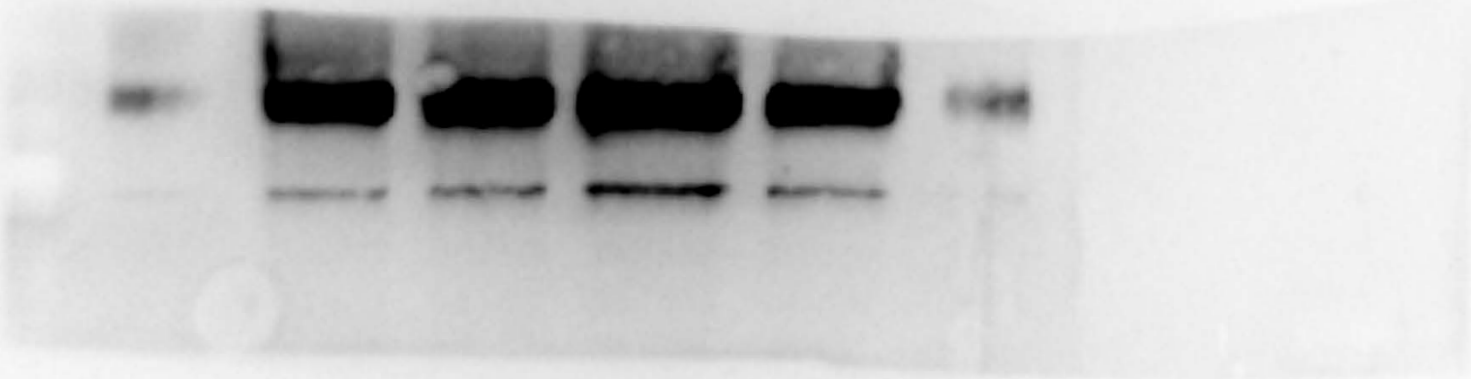


Fig.7D IP-RIPK3

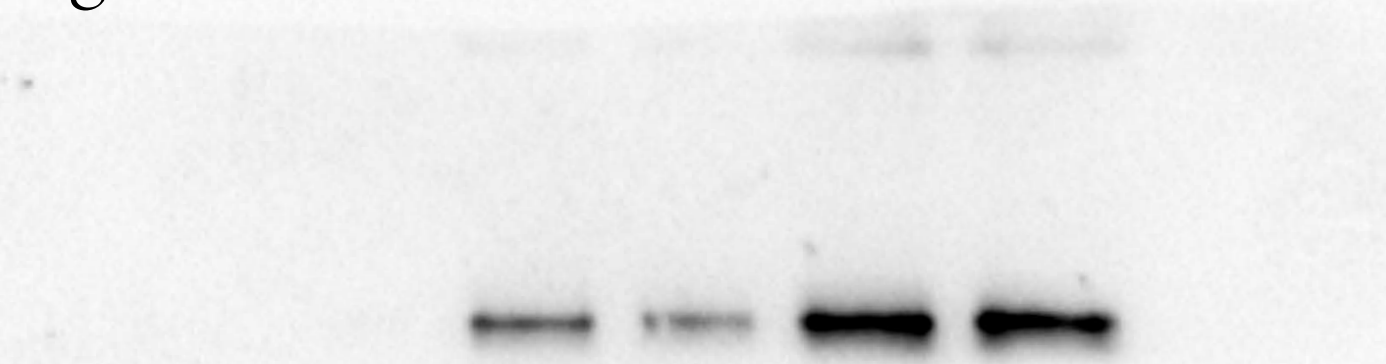


Fig.7E GAPDH

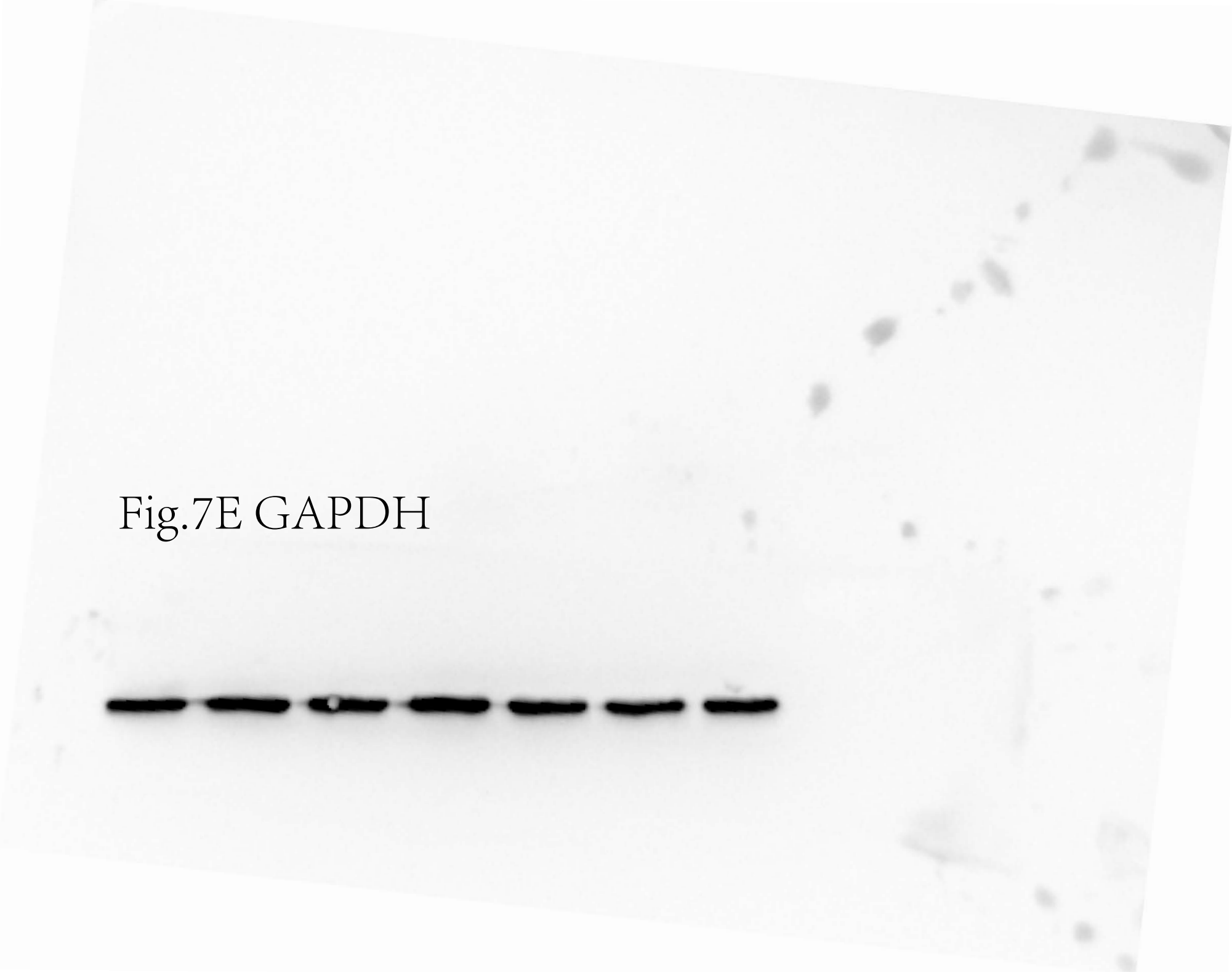


Fig.7E Input GFP

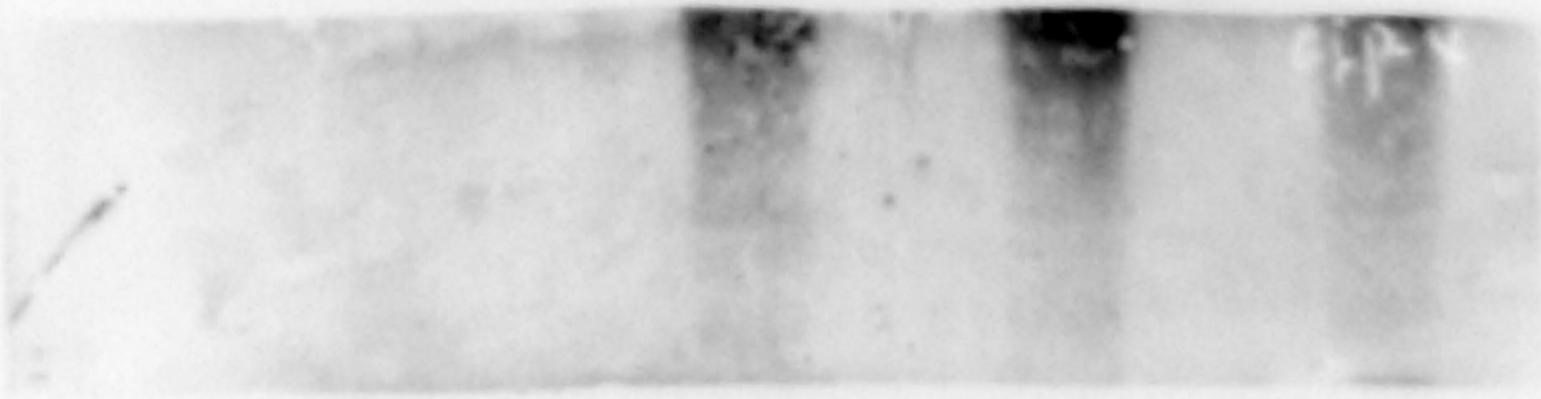


Fig.7E IP-GFP

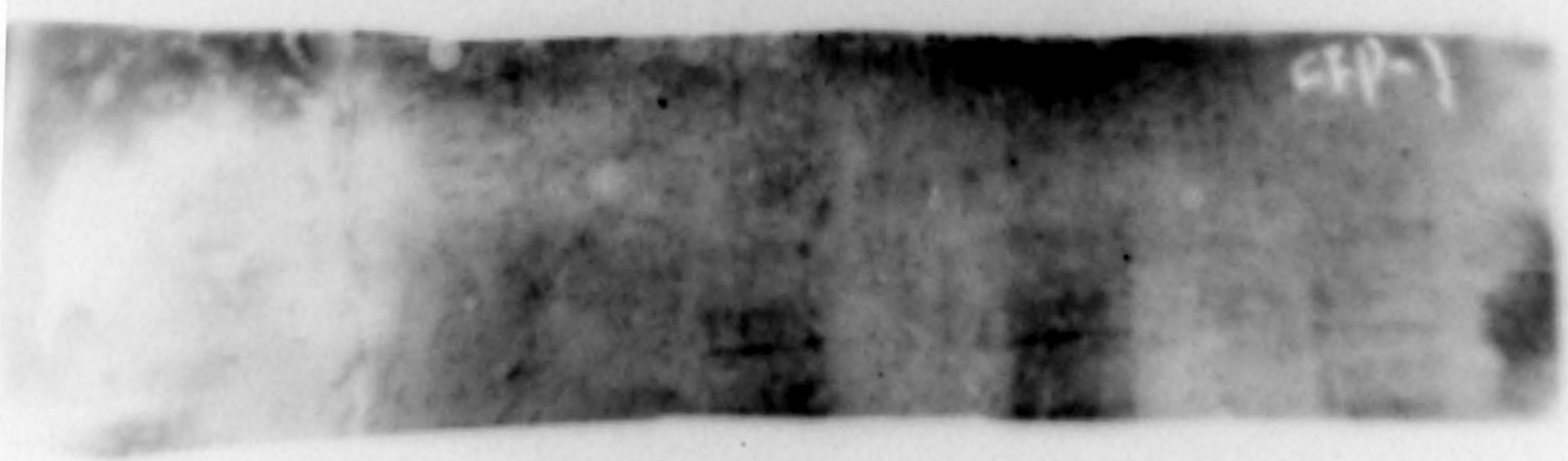
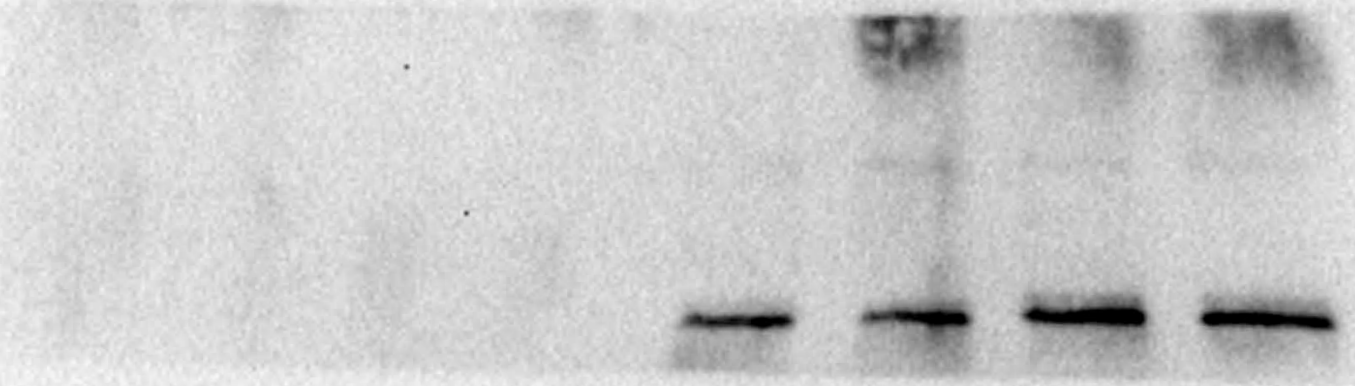


Fig.7E Input HA



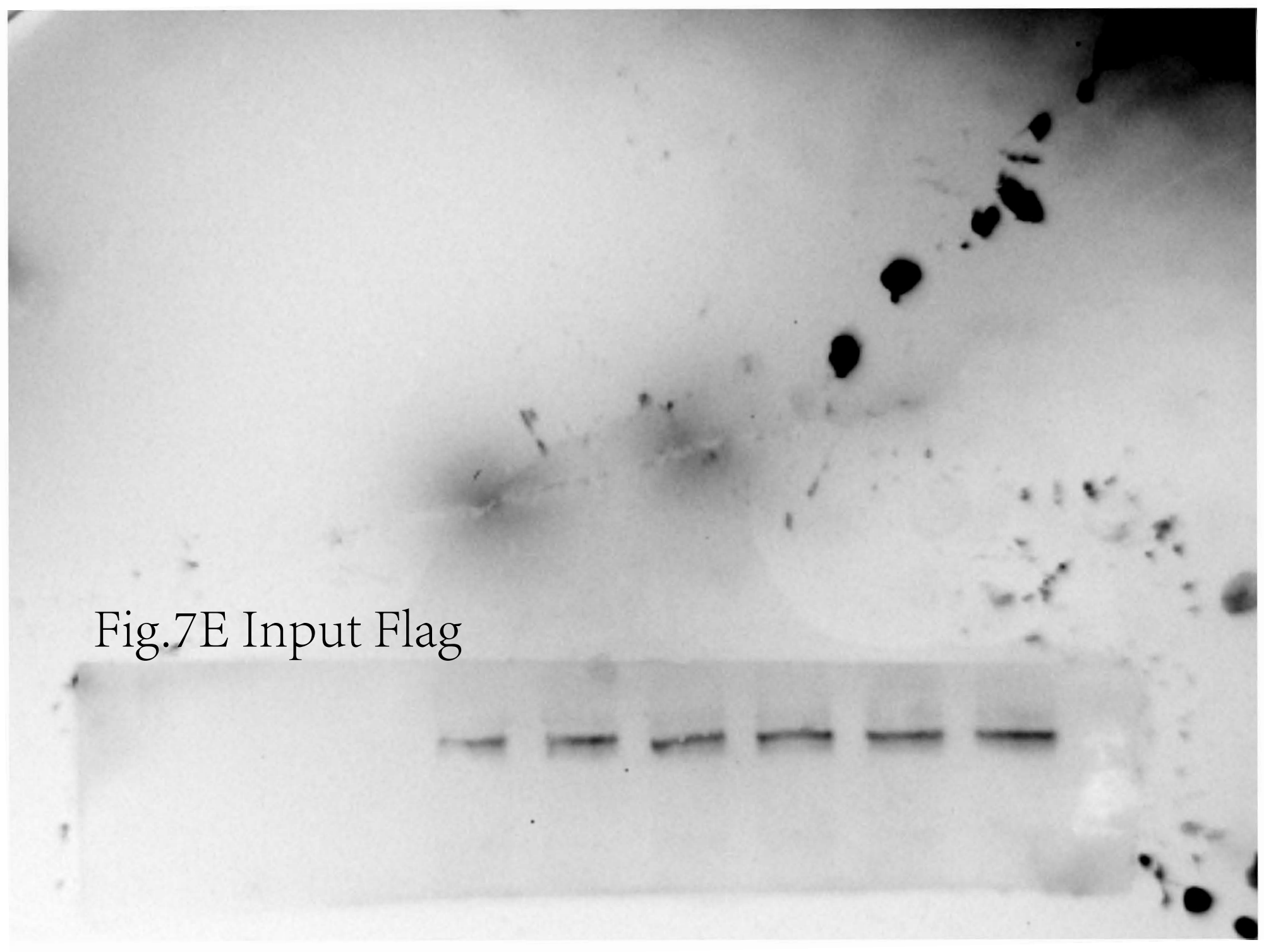
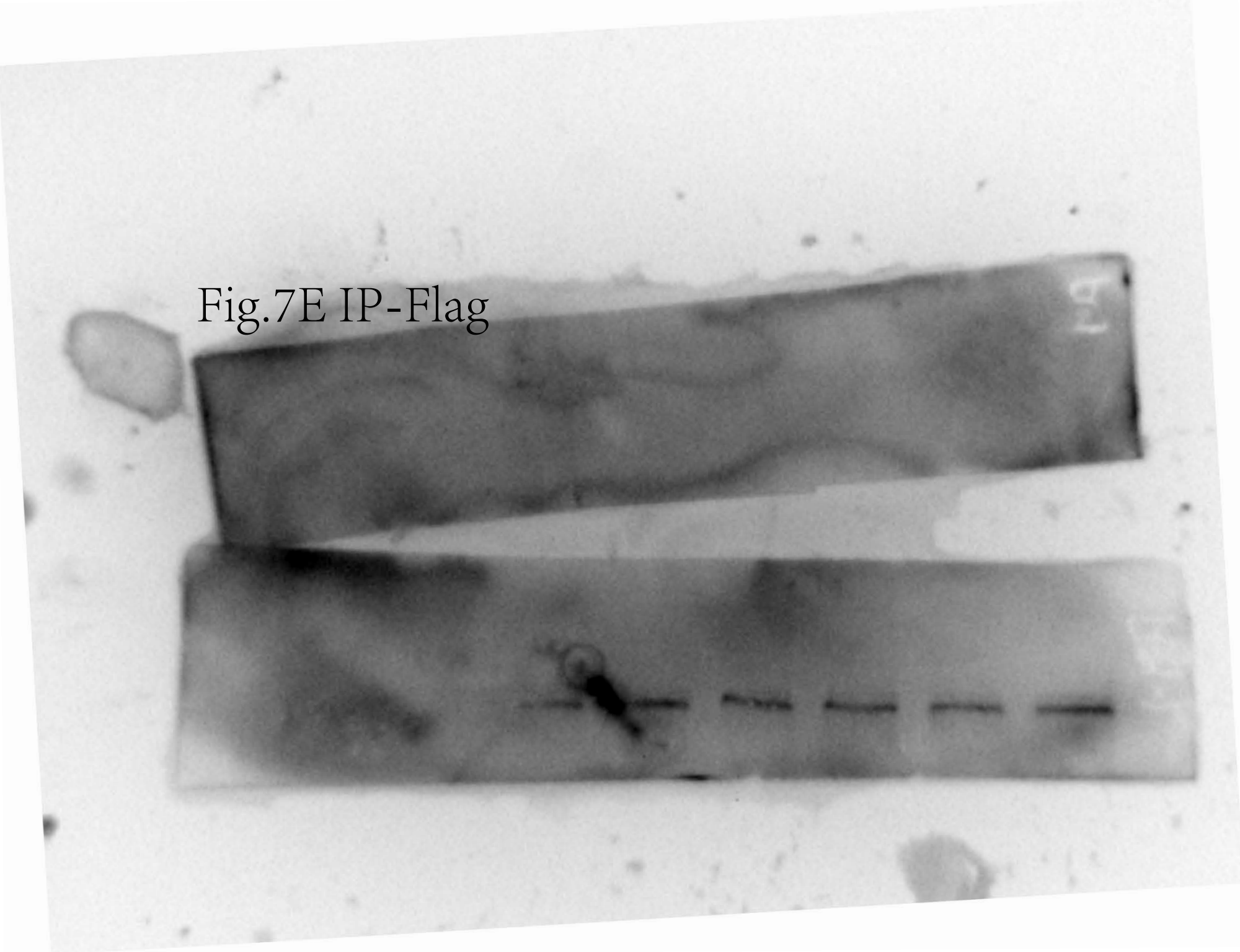


Fig.7E Input Flag

Fig.7E IP-Flag



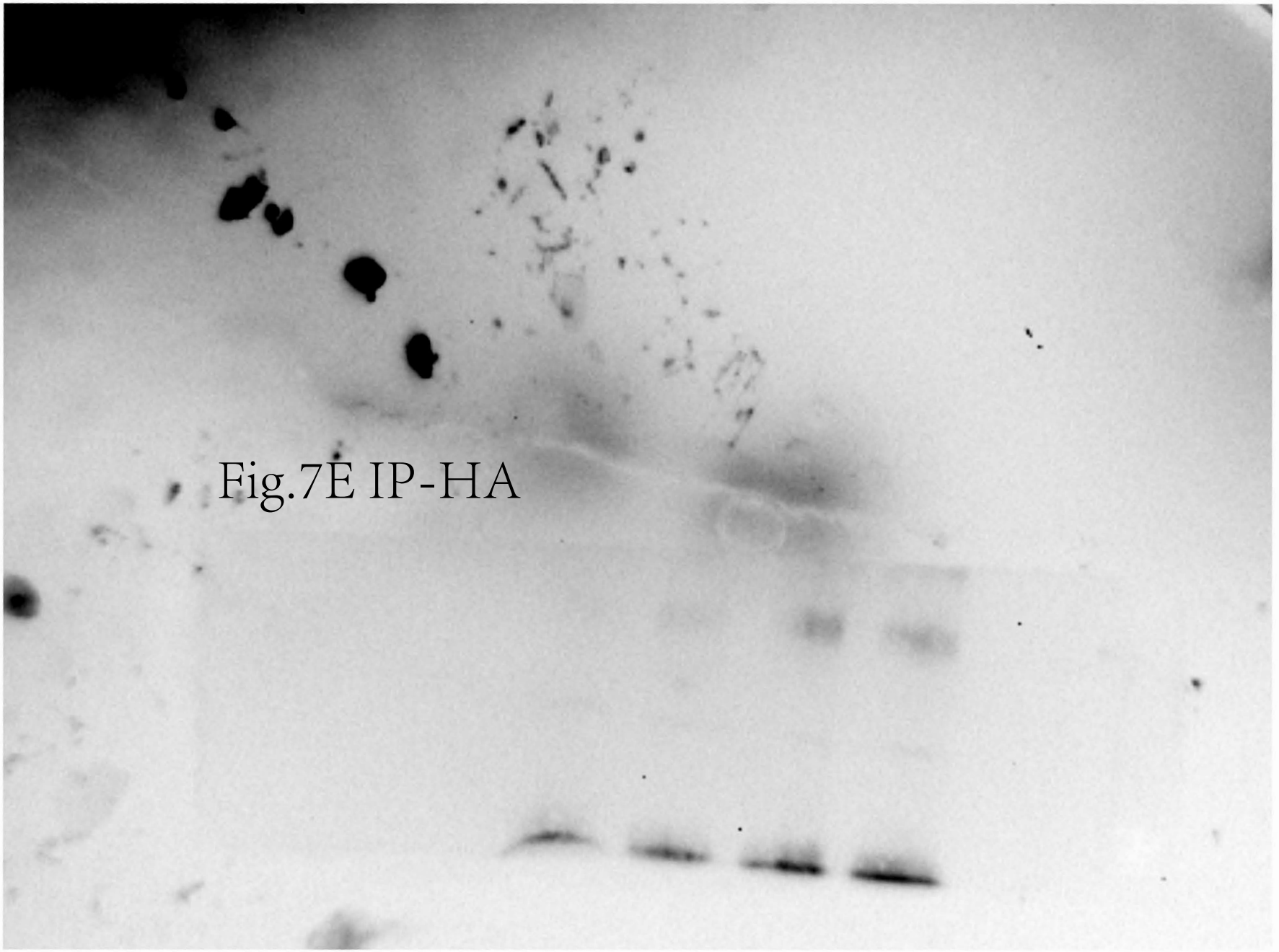


Fig.7E IP-HA

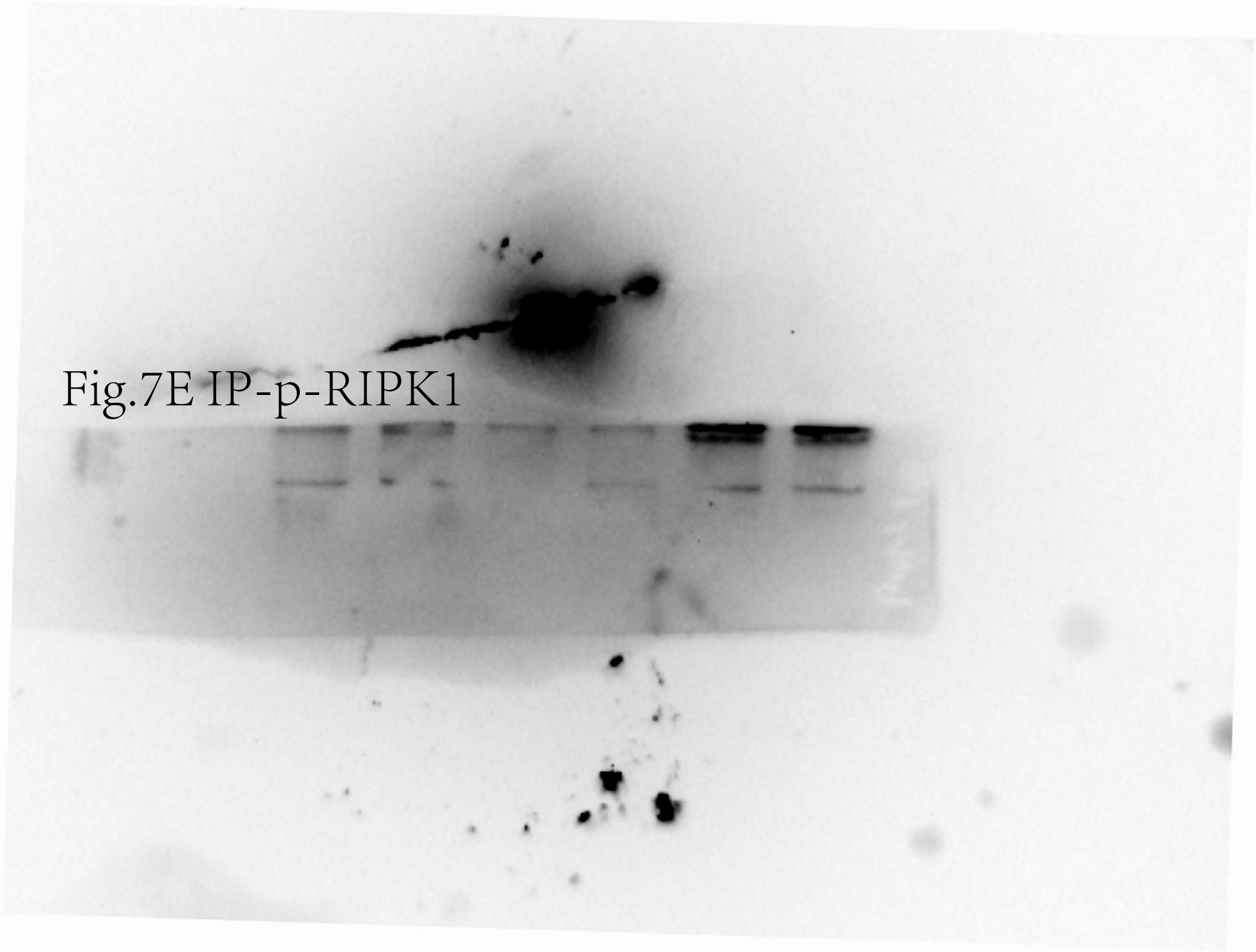
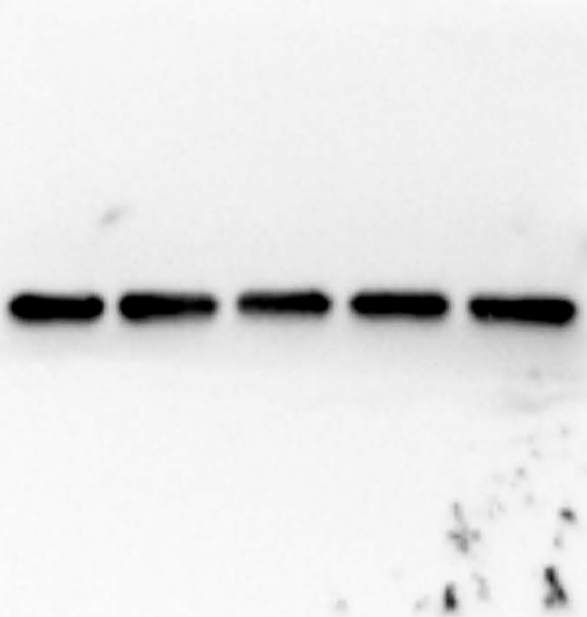


Fig.7E IP-p-RIPK1

Fig.7F GAPDH



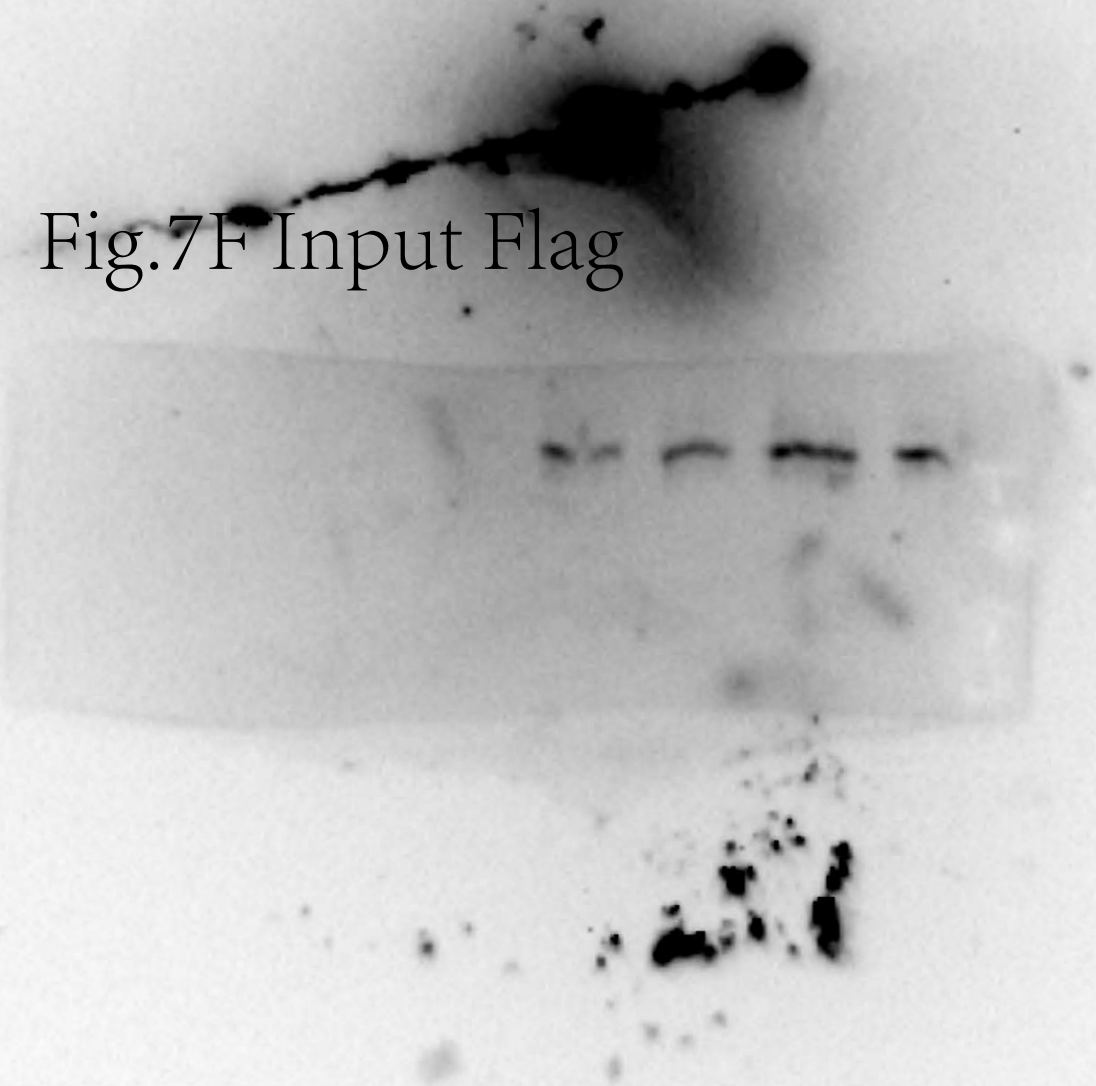


Fig.7F Input Flag

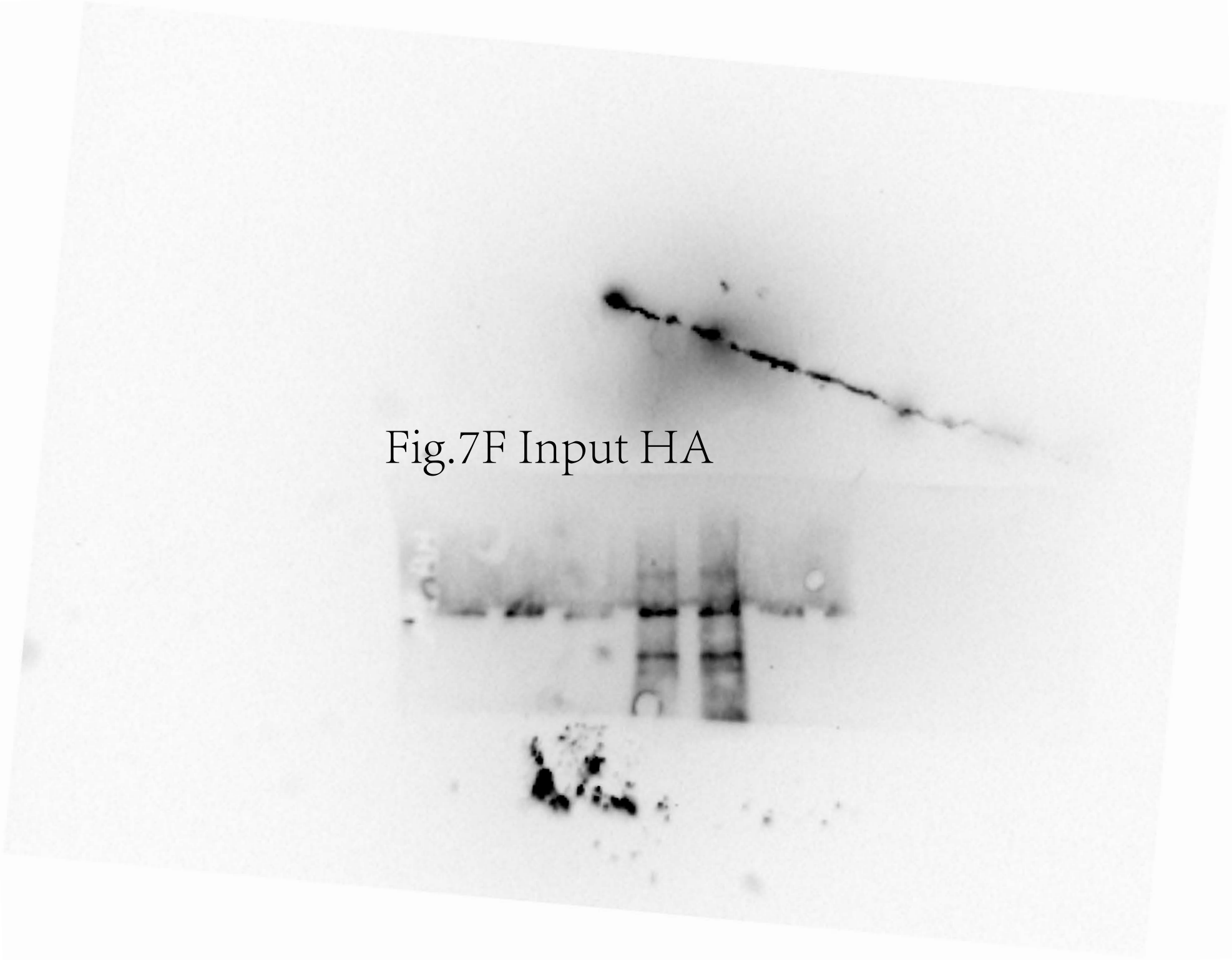


Fig.7F Input HA

Fig.7F Input RIPK3

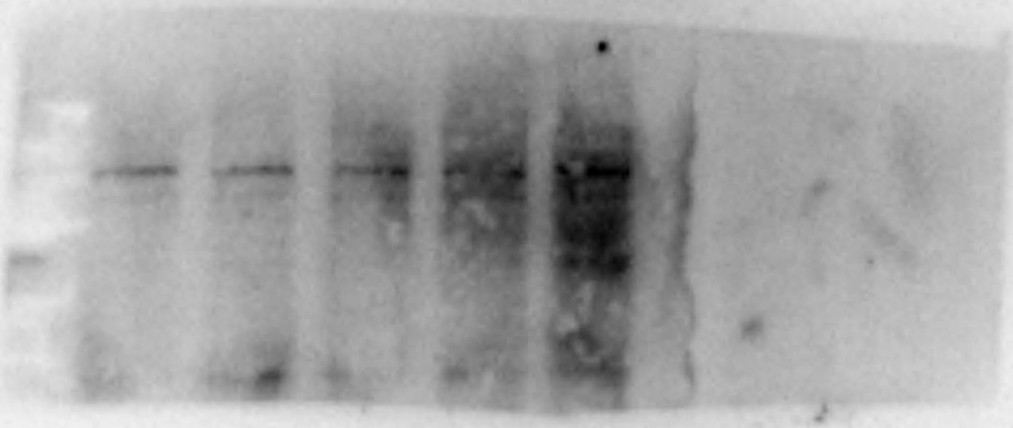


Fig.7F IP Flag

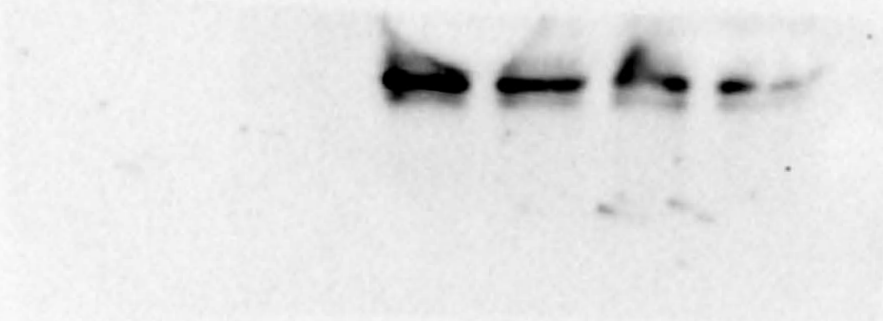


Fig.7F IP-HA

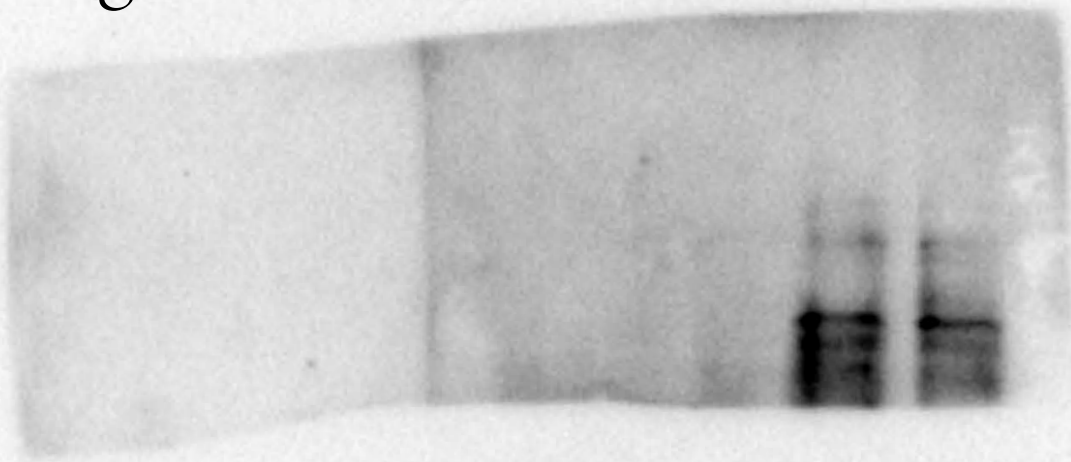


Fig.7F IP-O-GlcNAc

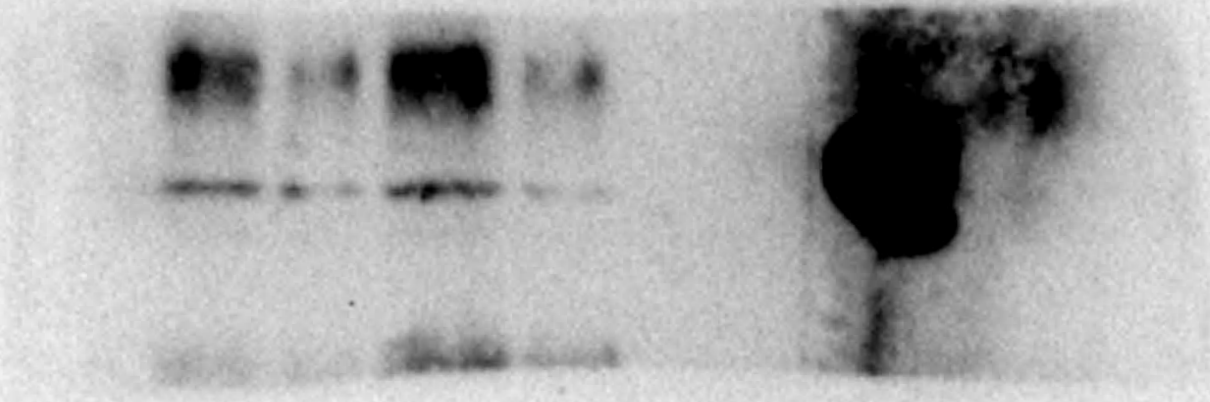


Fig.7F IP-p-RIPK1

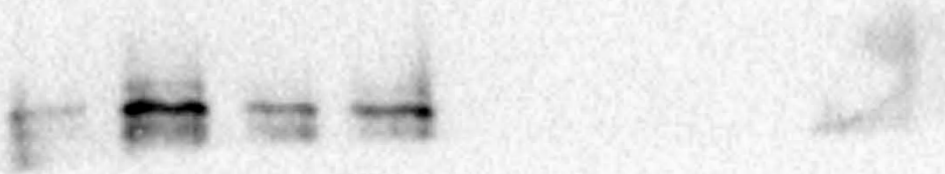


Fig.7F IP-RIPK3



Fig.7H Input RIPK3

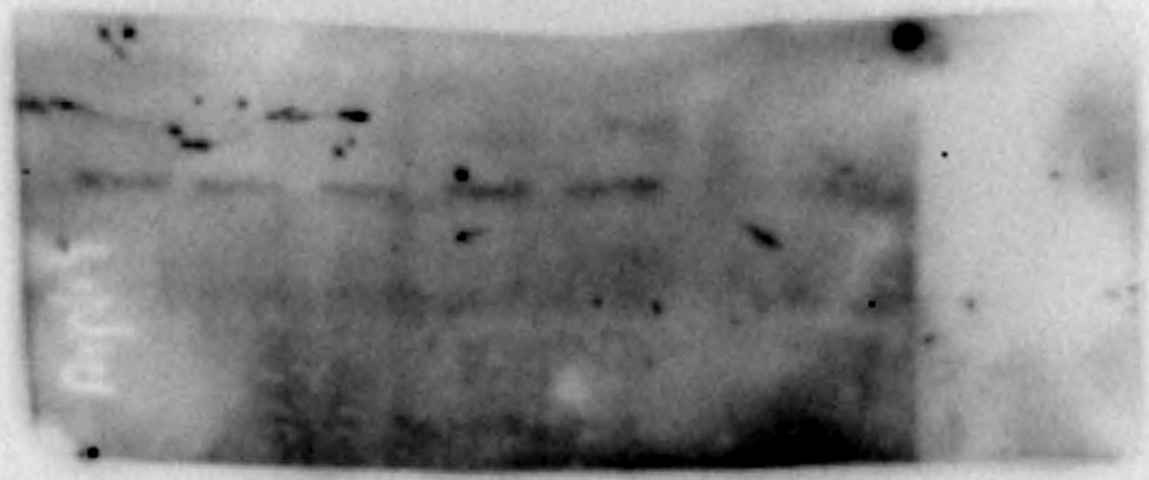


Fig.7H GAPDH



Fig.7H Input Flag



Fig.7H IP-Flag

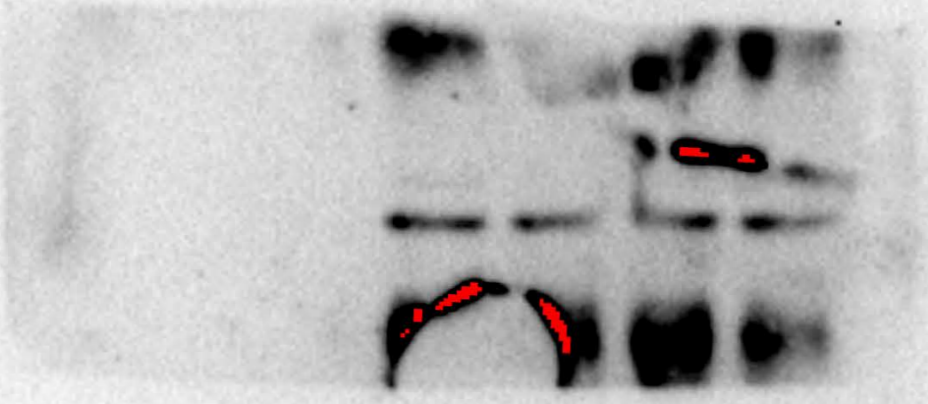


Fig.7H IP-RIPK3

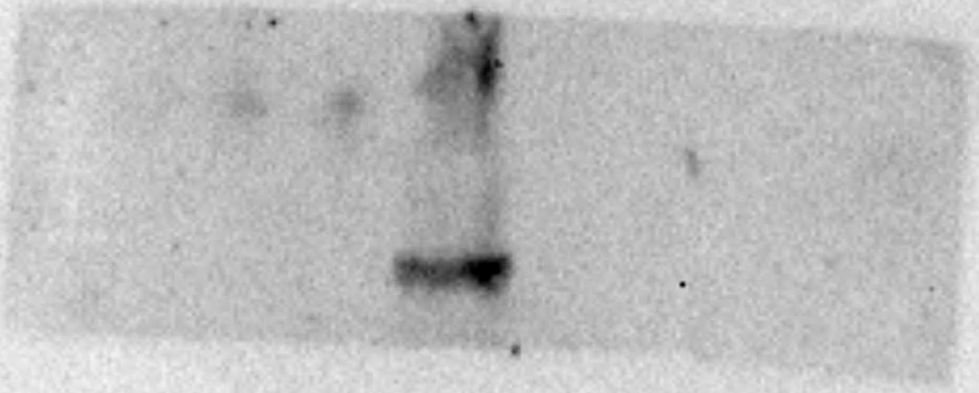


Fig.7H IP-p-RIPK1

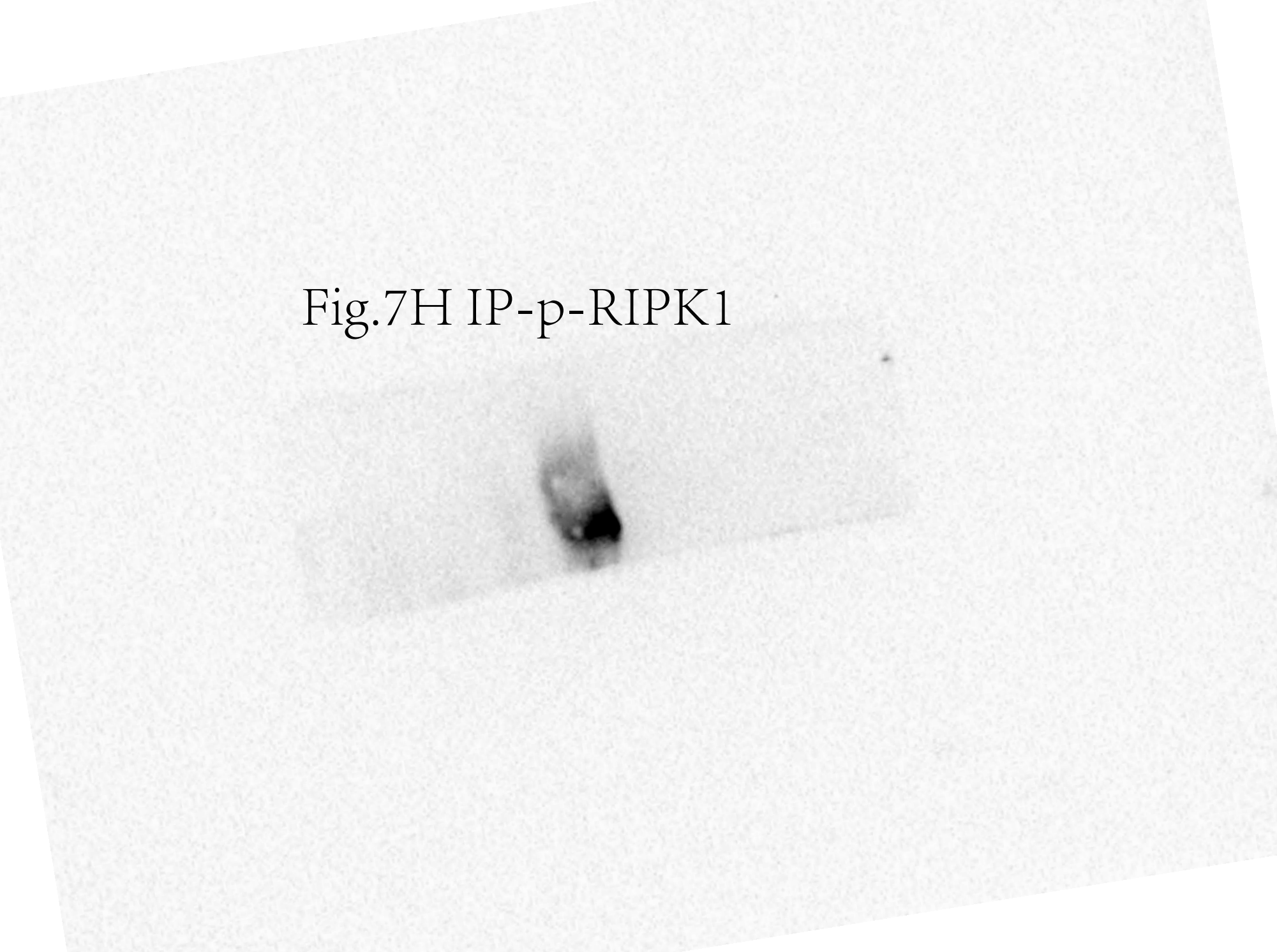


Fig.7I IP-RIPK3

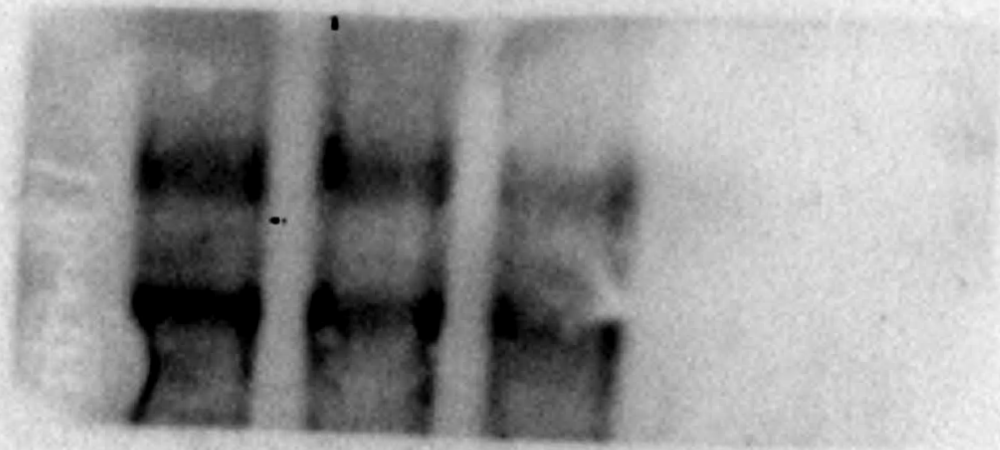


Fig.7I IP-p-RIPK1

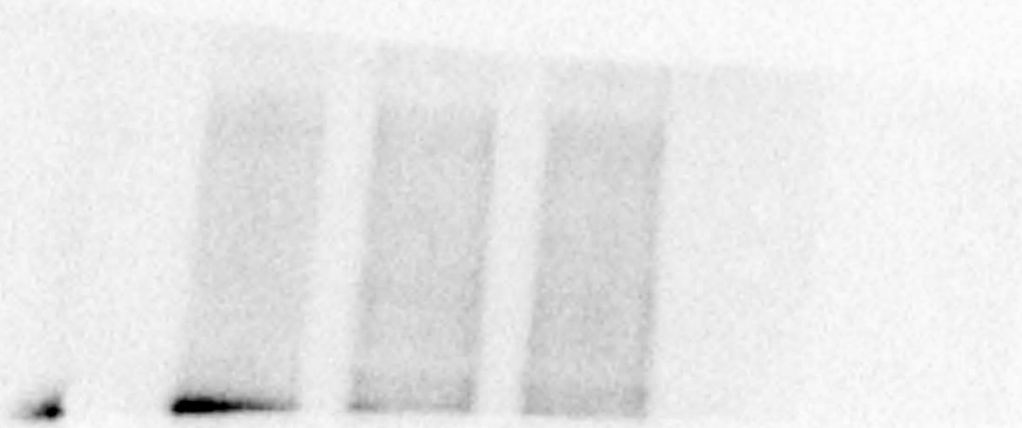


Fig.7I GAPDH



Fig.7I Input GFP



Fig.7I Input RIPK3

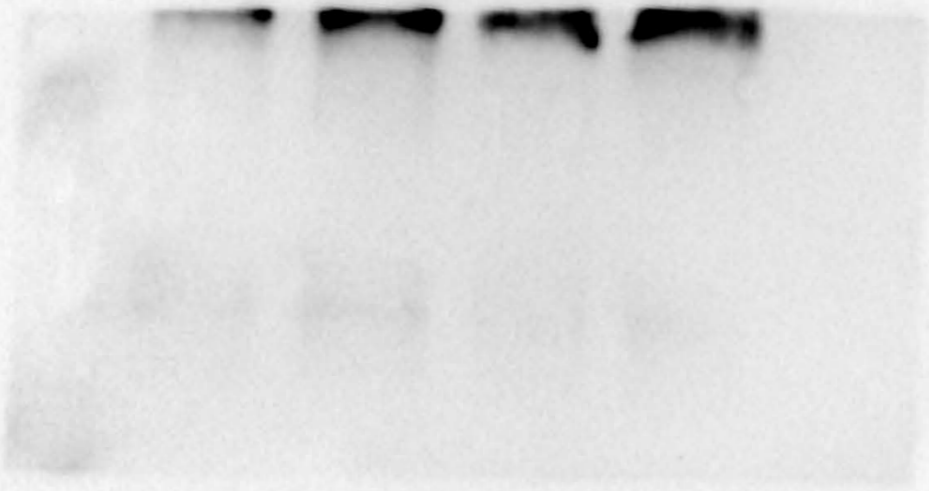


Fig.7I IP-GFP

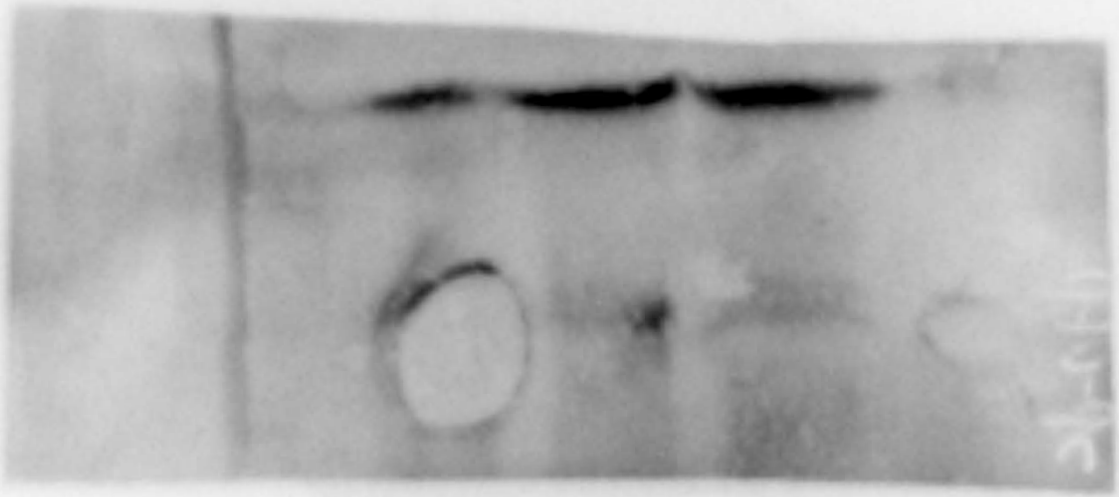


Fig.7J IP-p-RIPK1

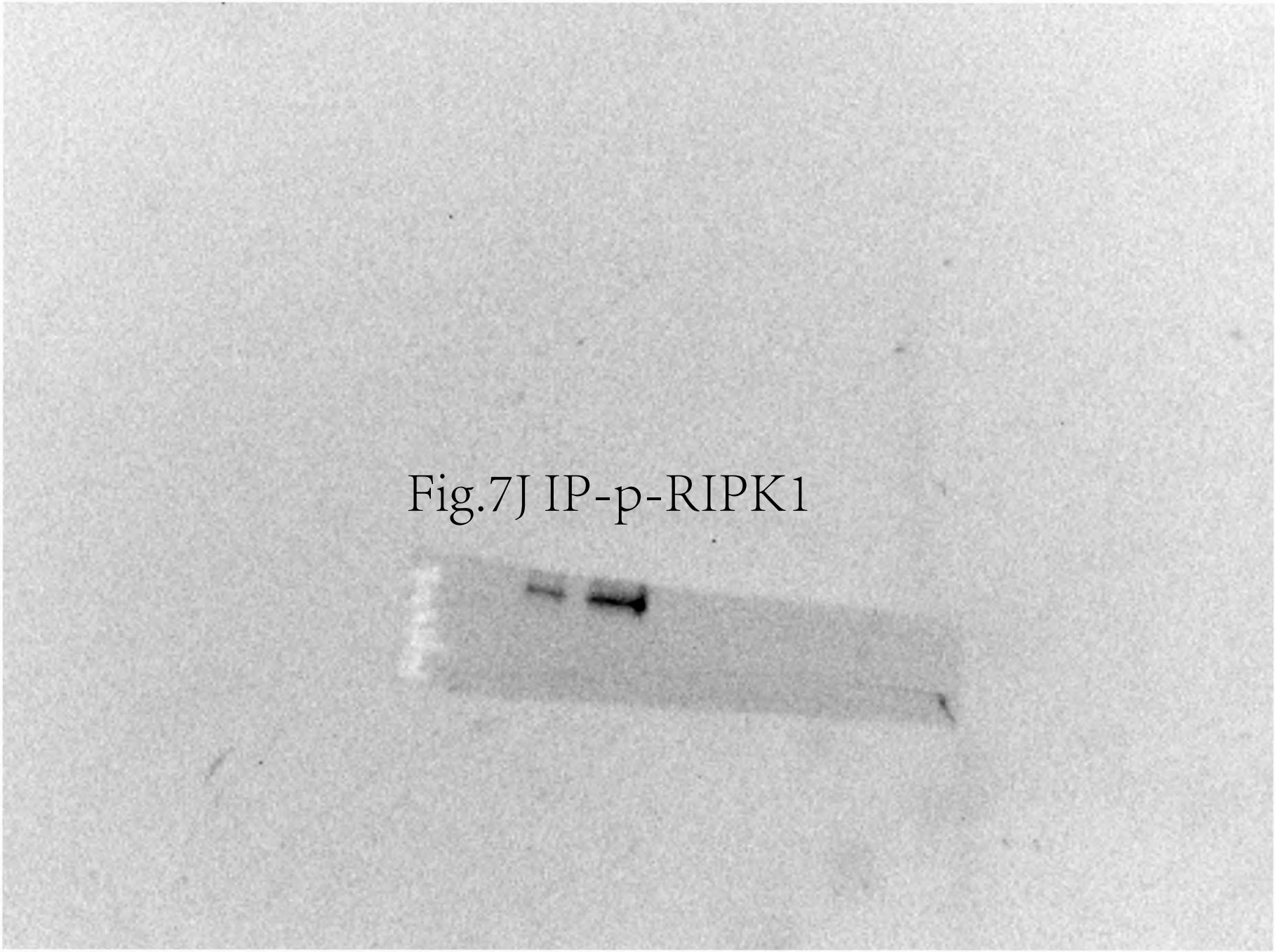


Fig.7J IP-RIPK3



Fig.7J GAPDH



Fig.7J Input-Flag

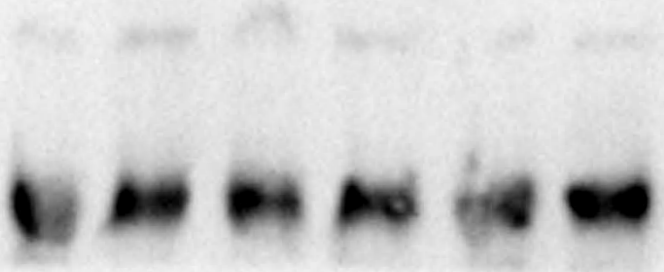


Fig.7J IP-Flag

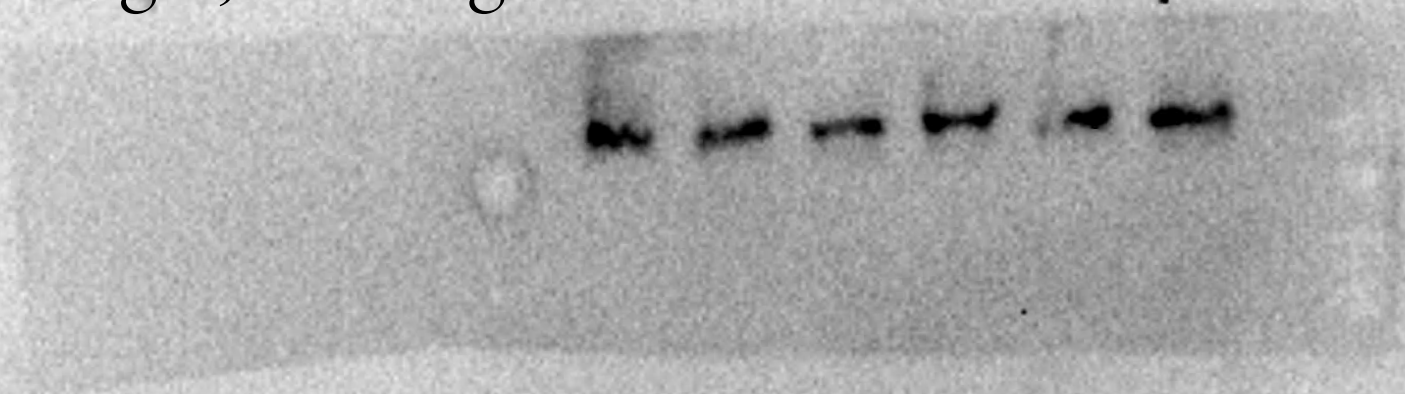


Fig.7J IP-O-GlcNAc

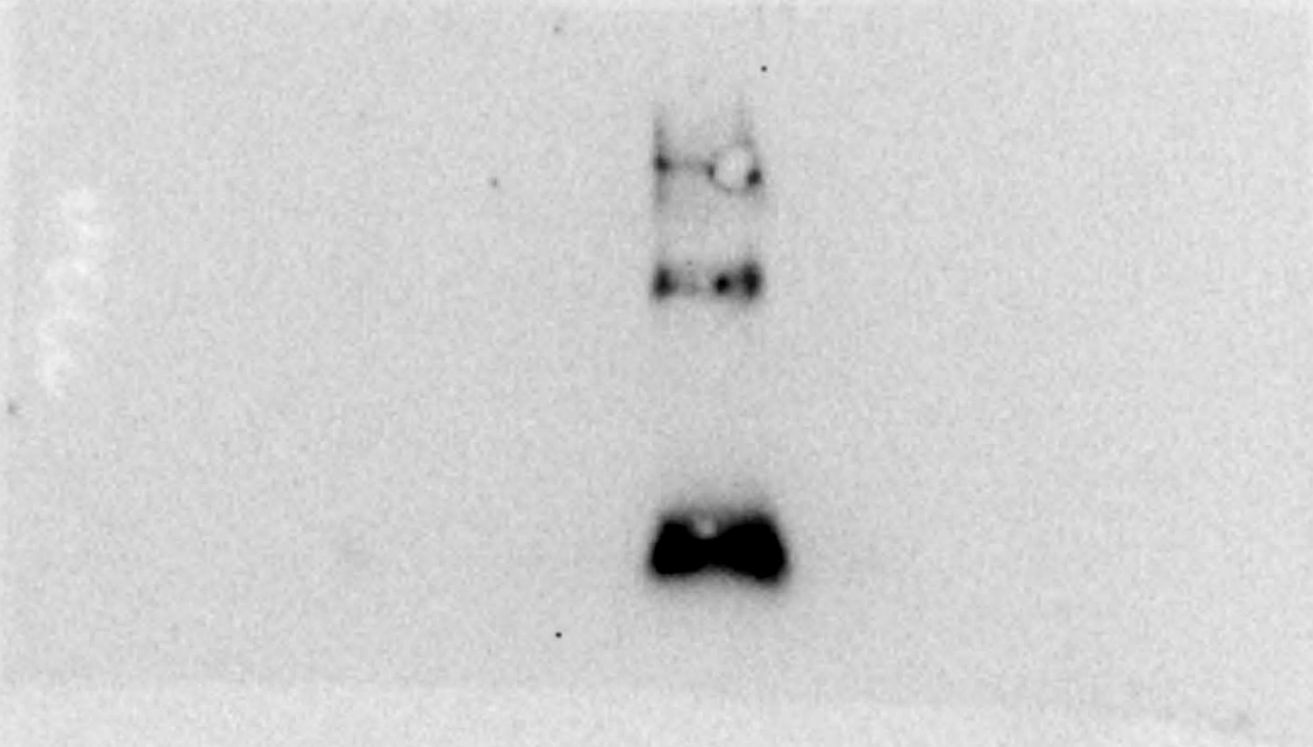


Fig.7J Input RIPK3

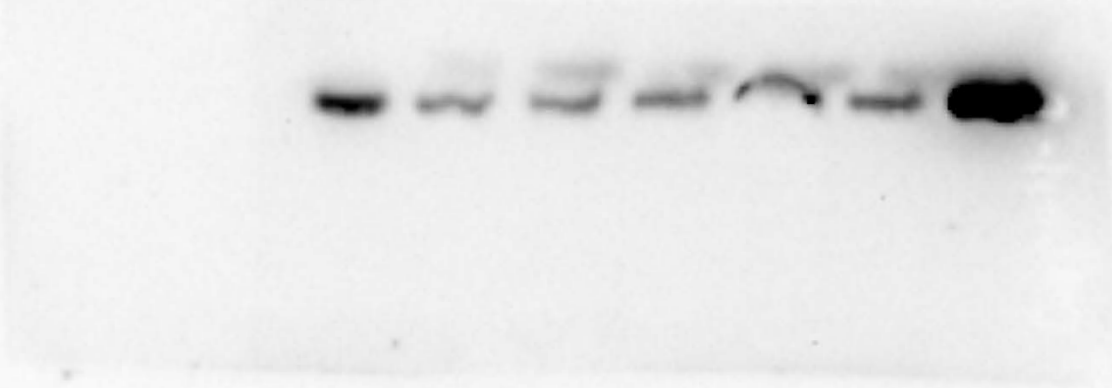


Fig.8H GAPDH

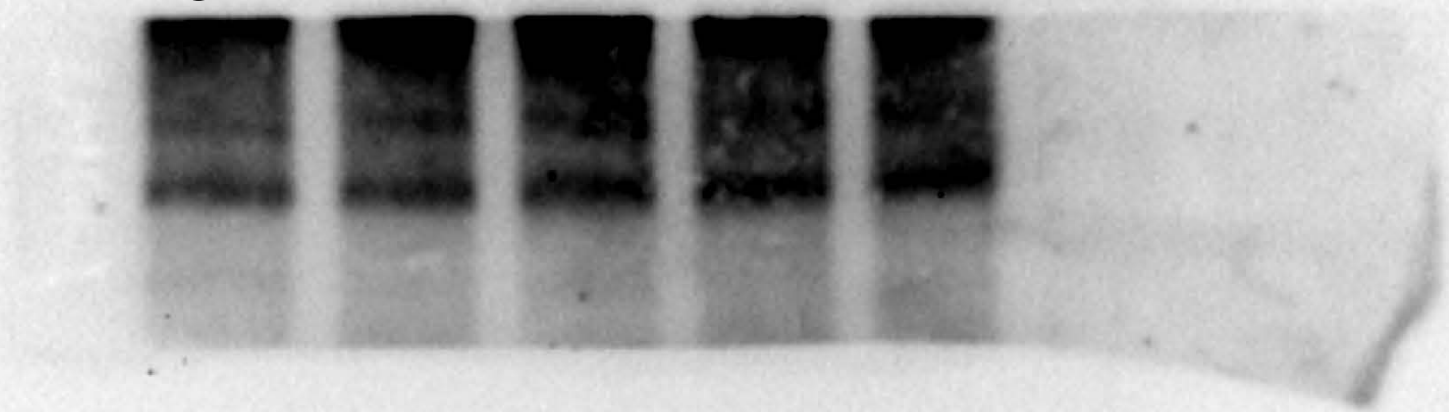


Fig.8H MLKL

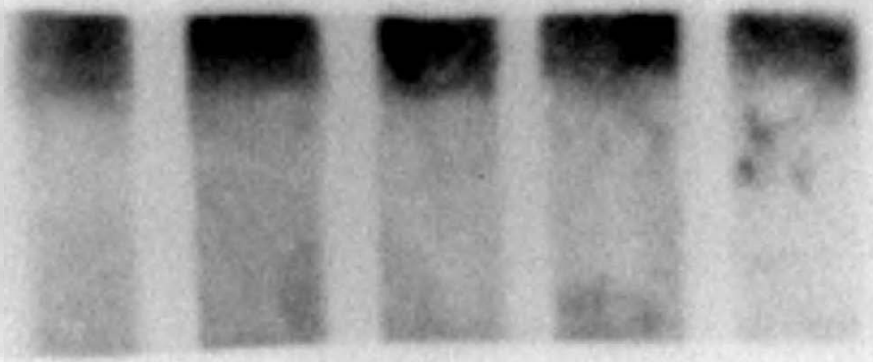


Fig.8H p-MLKL

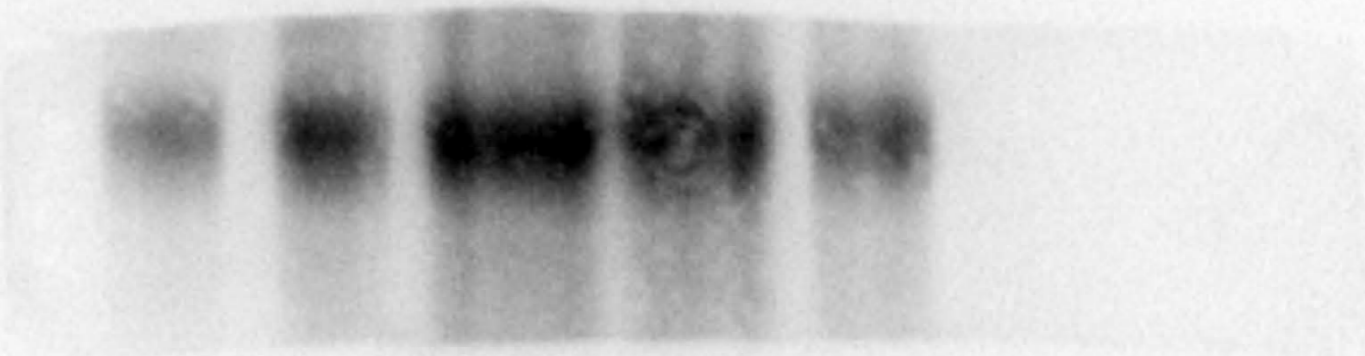


Fig.8H p-RIPK1

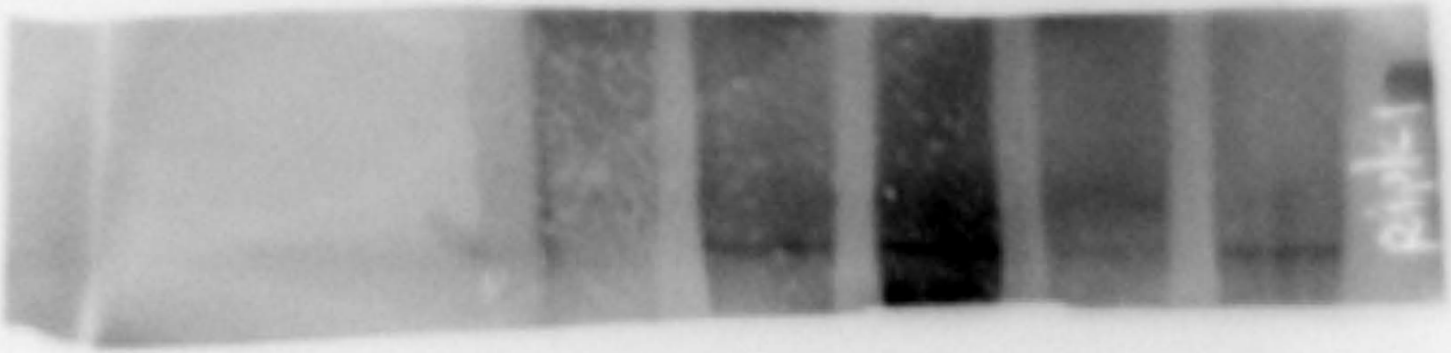


Fig.8H p-RIPK3

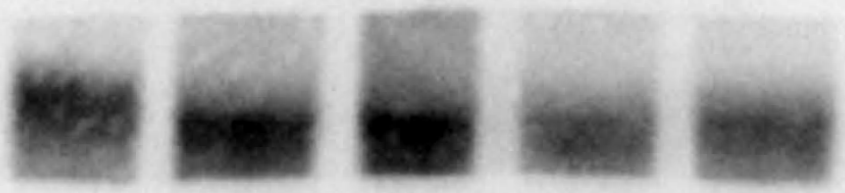


Fig.8H RIPK1

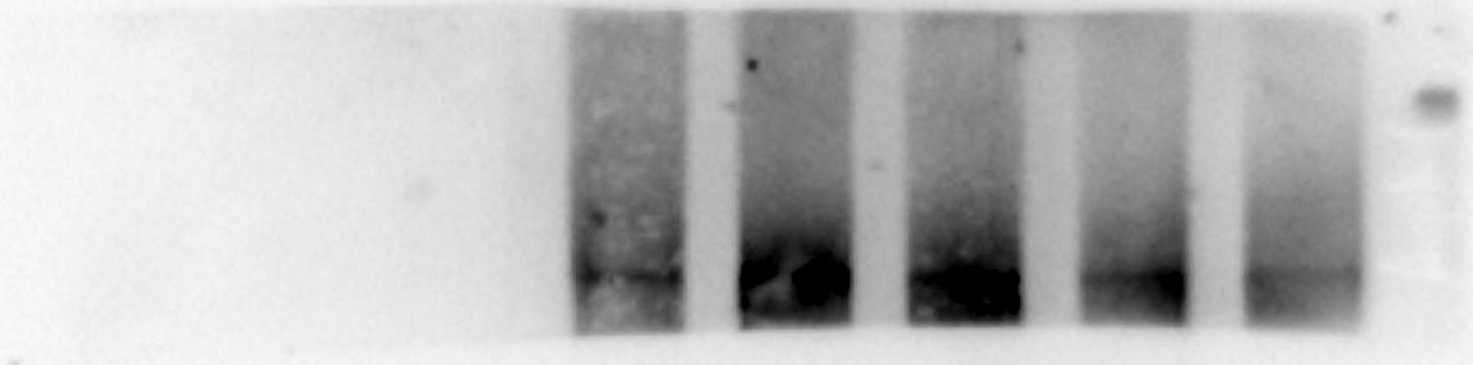


Fig.8H RIPK3

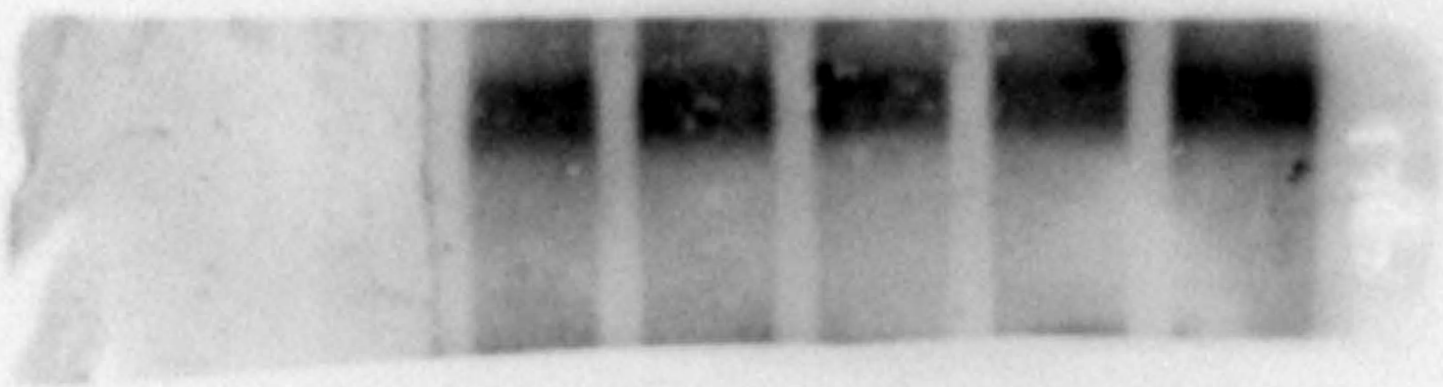


Fig.S2B RPL5

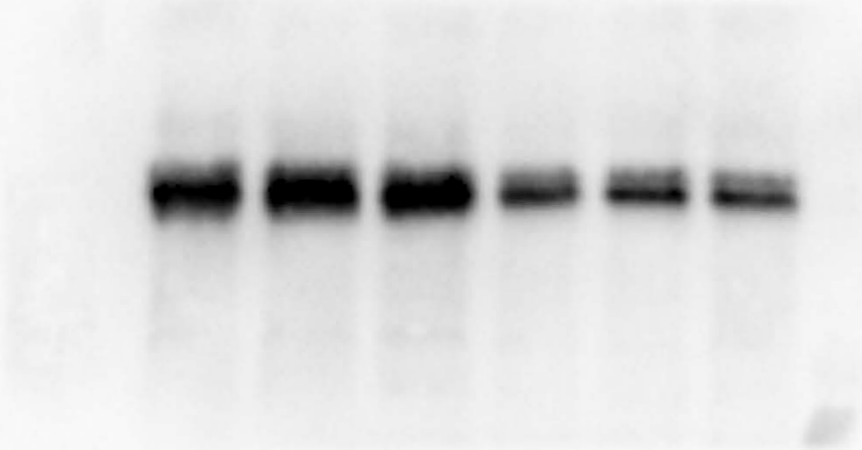


Fig.S2B RPL11

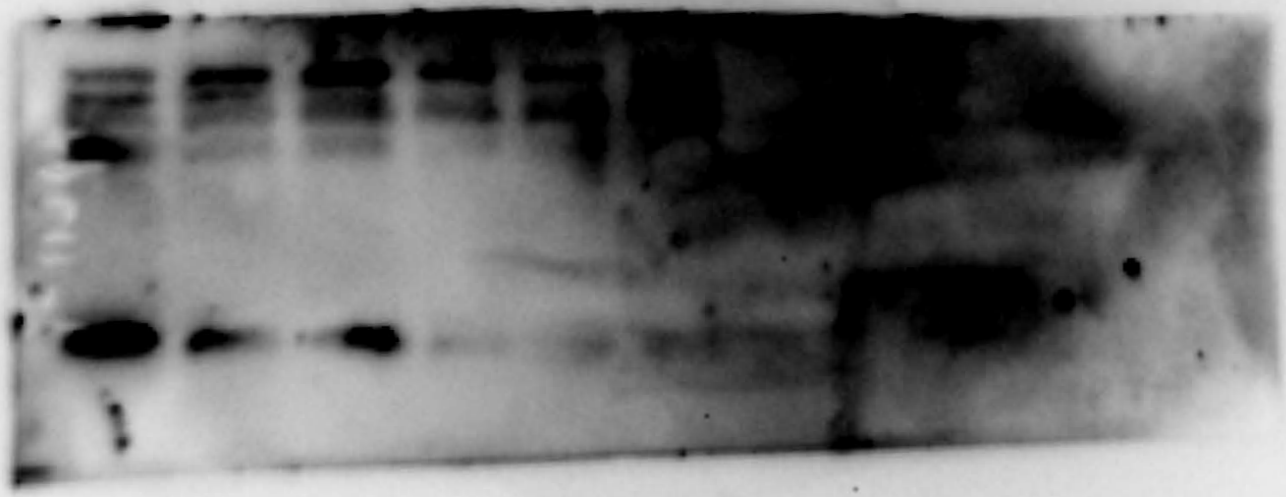


Fig.S2B Tubulin

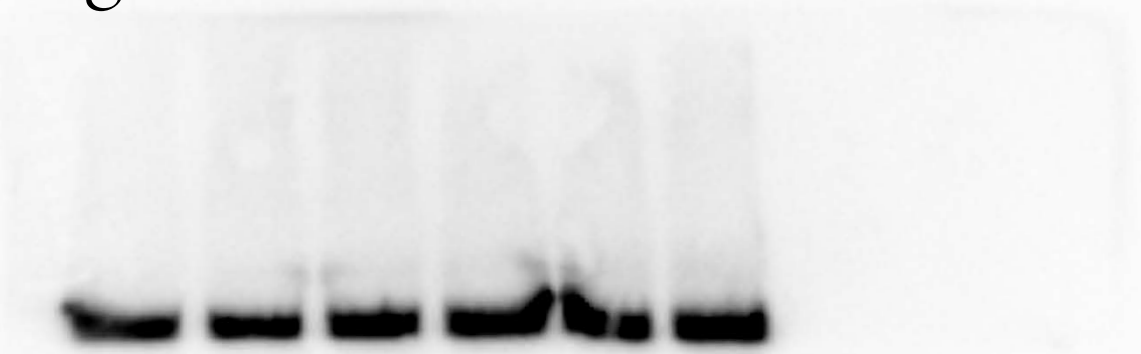


Fig.S2C GAPDH



Fig.S2C RPL5

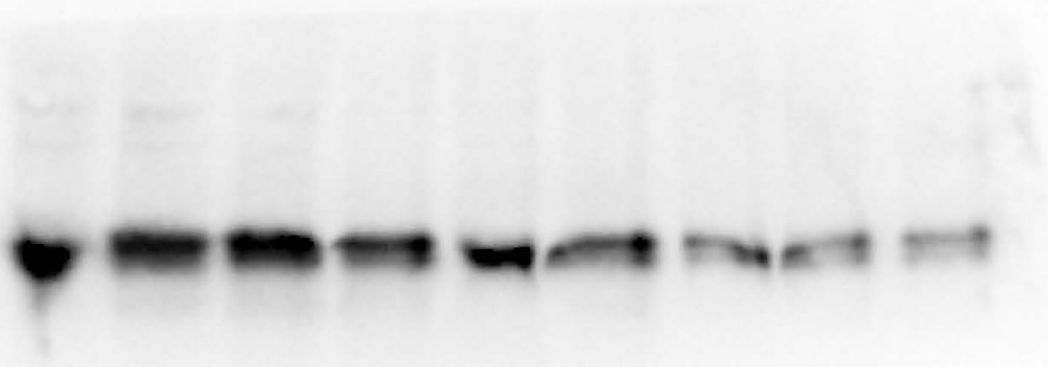


Fig.S2C RPL11

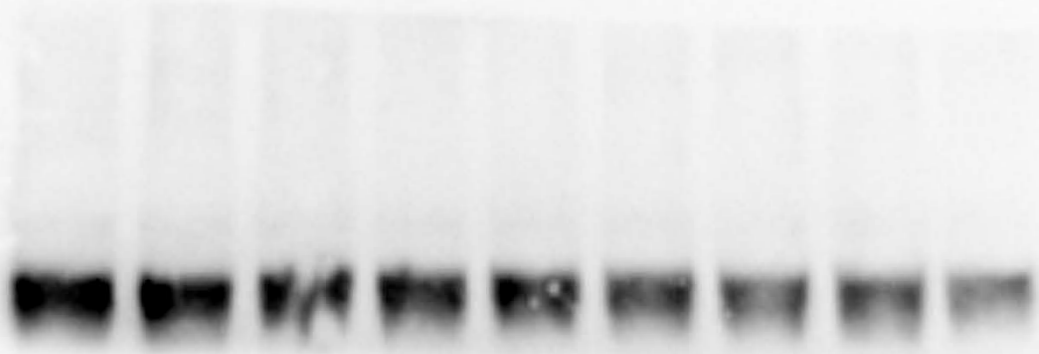


Fig.S2E RPL5

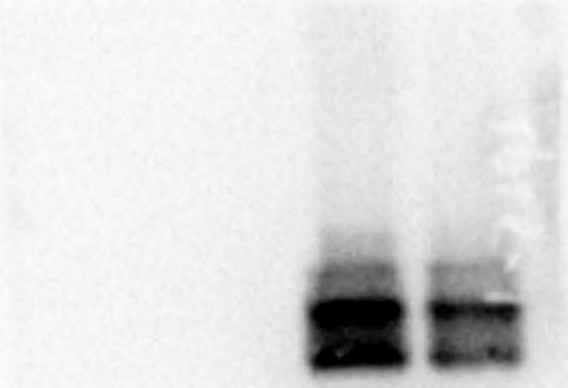


Fig.S2E RPL11



Fig.S2E Tubulin

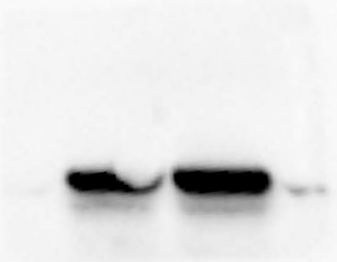


Fig.S2G FBL



Fig.S2G GAPDH



Fig.S2G NCL



Fig.S2G Tubulin

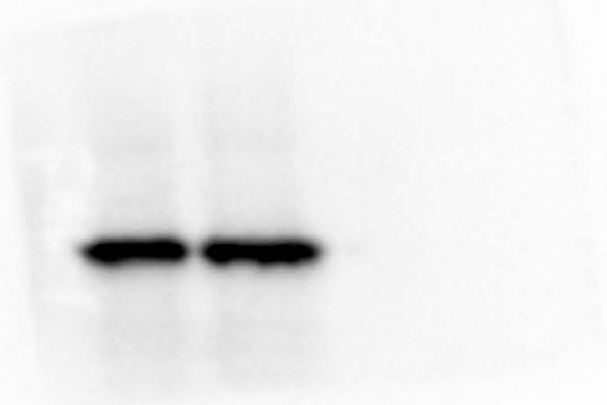


Fig.S2I OGT

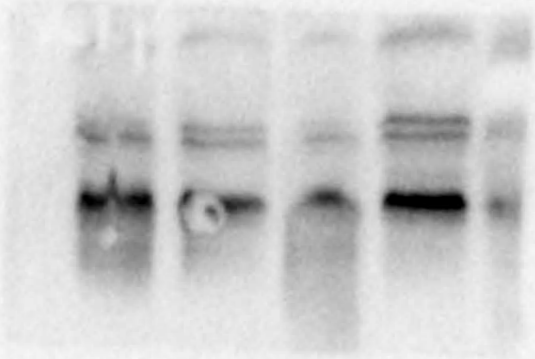


Fig.S2I GAPDH

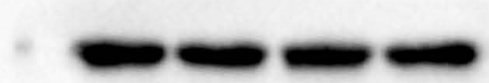


Fig.S3E GAPDH



Fig.S3E GFPT1

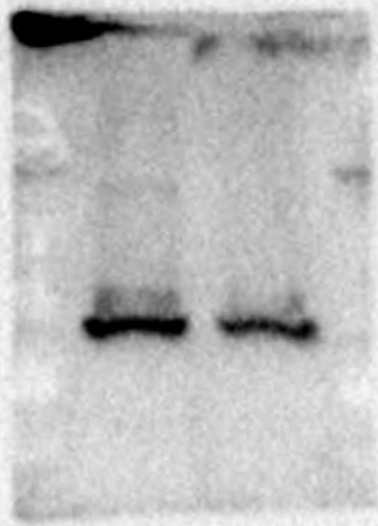


Fig.S3E GFPT2



Fig.S3E GNA1

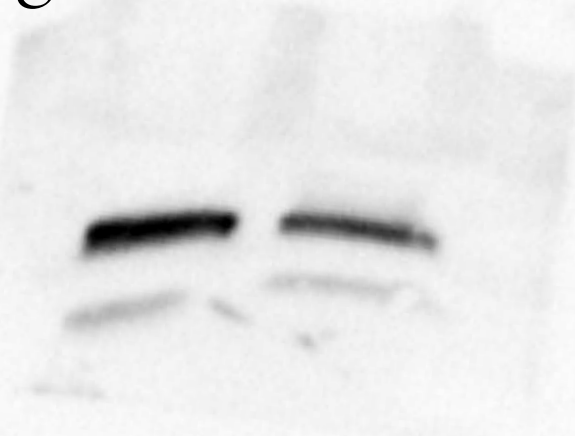


Fig.S3E HK1



Fig.S3E PFK1

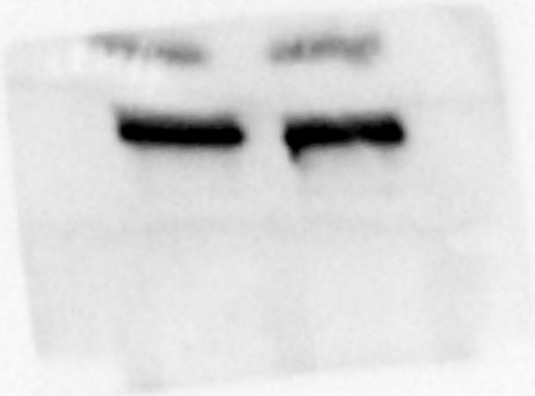


Fig.S3F GAPDH



Fig.S3F GNA1

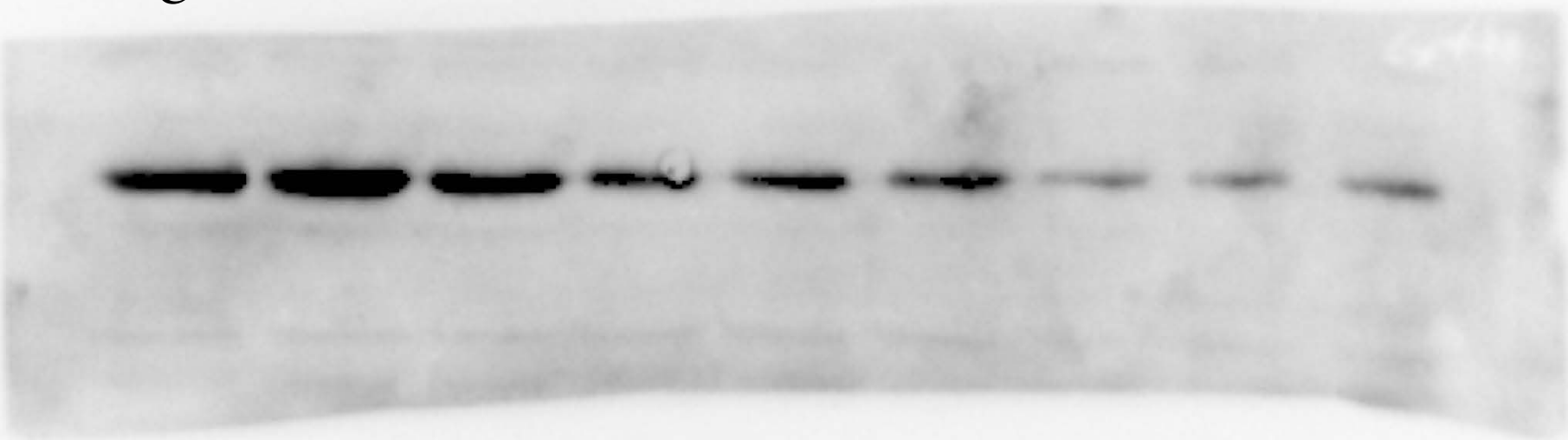


Fig.S3F GLUT1



Fig.S3G GNA1

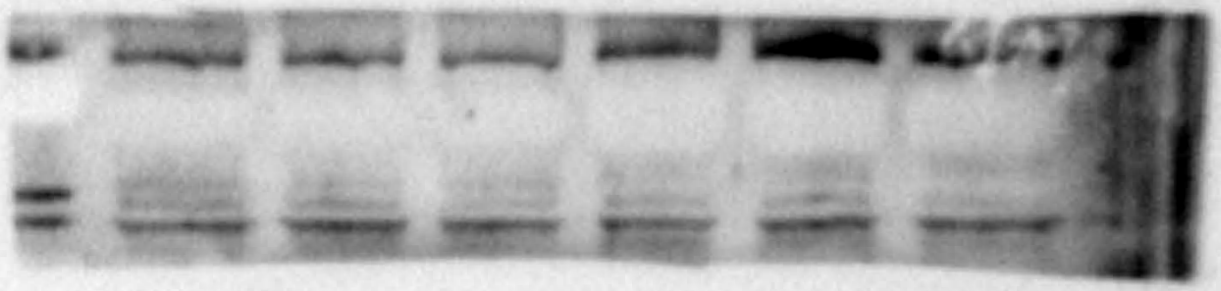


Fig.S3G GLUT1

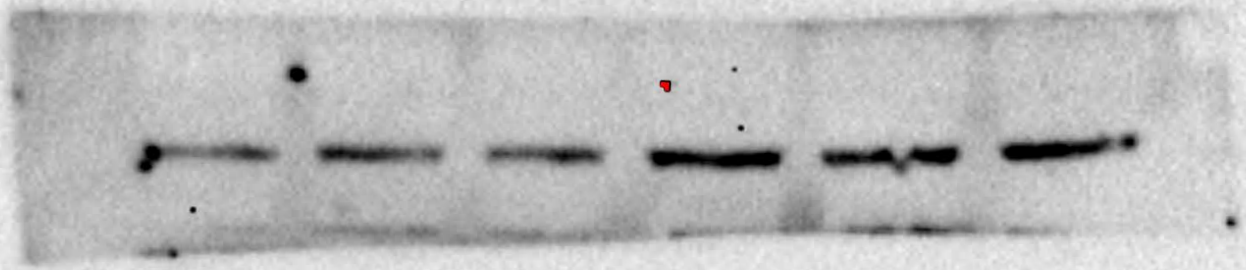


Fig.S3G Tubulin



Fig.S3I GAPDH

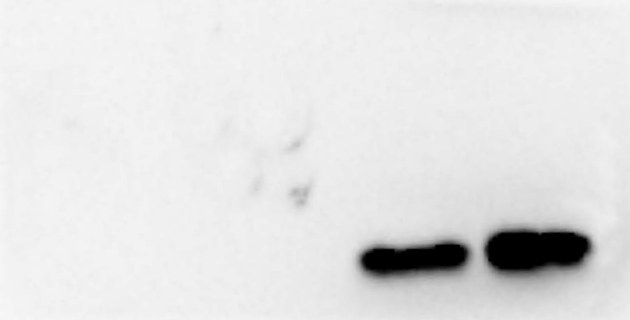


Fig.S3I GLUT1



Fig.S3I GLUT3



Fig.S4D GAPDH

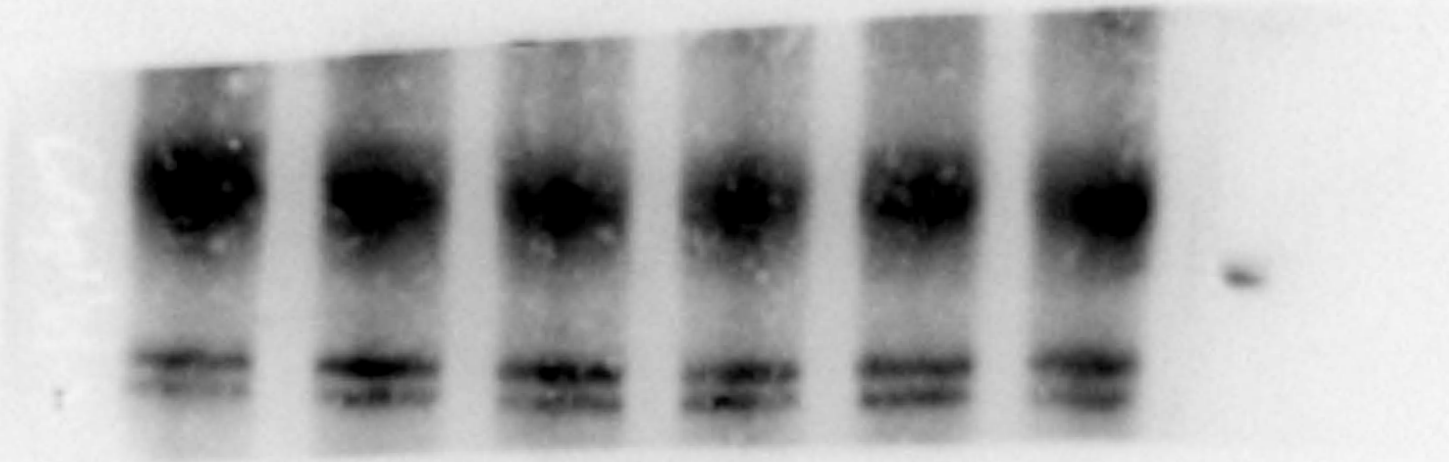


Fig.S4D GFPT1

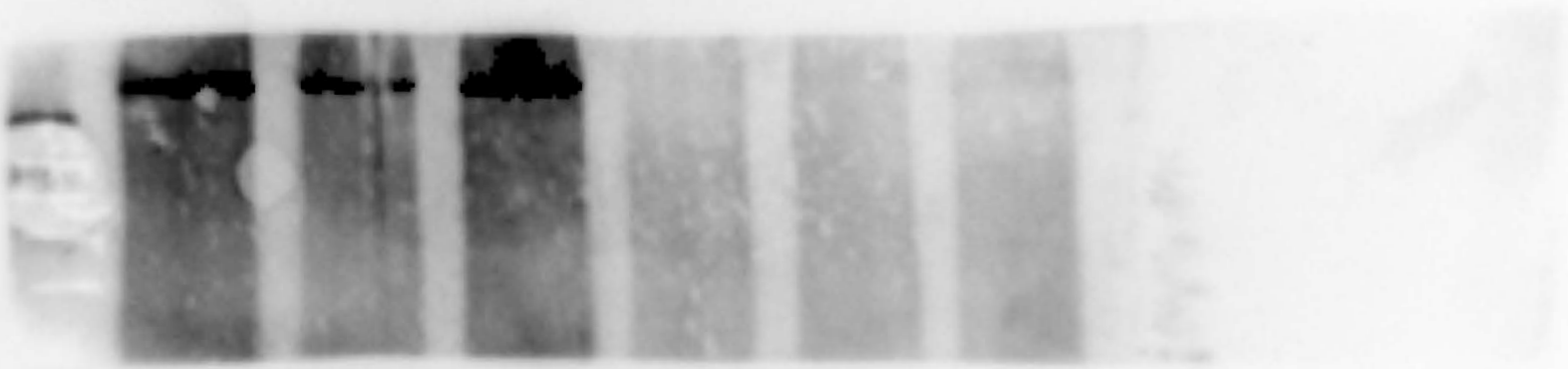


Fig.S4D GNA1

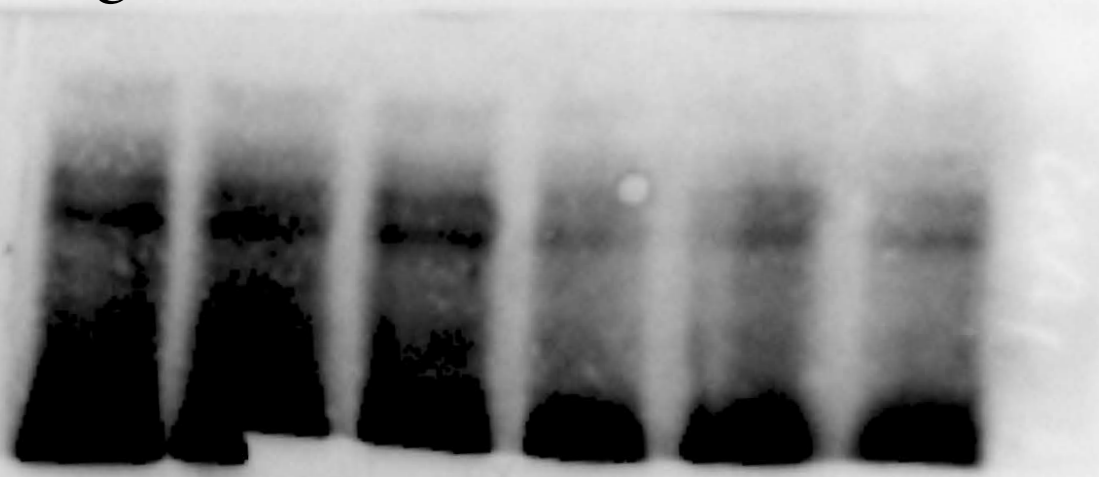


Fig.S5D GAPDH

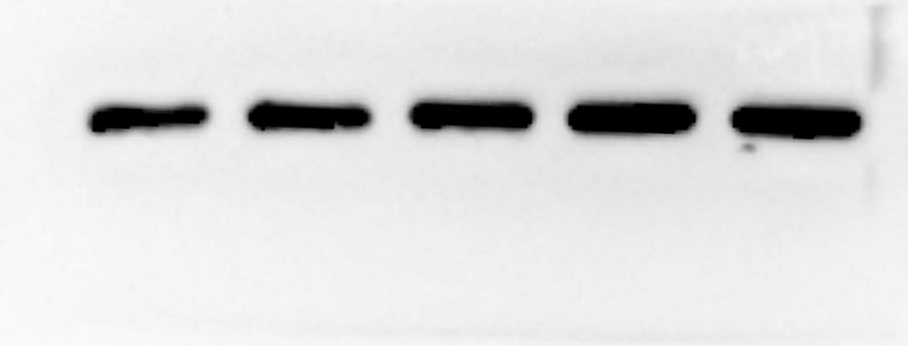


Fig.S5D OGT

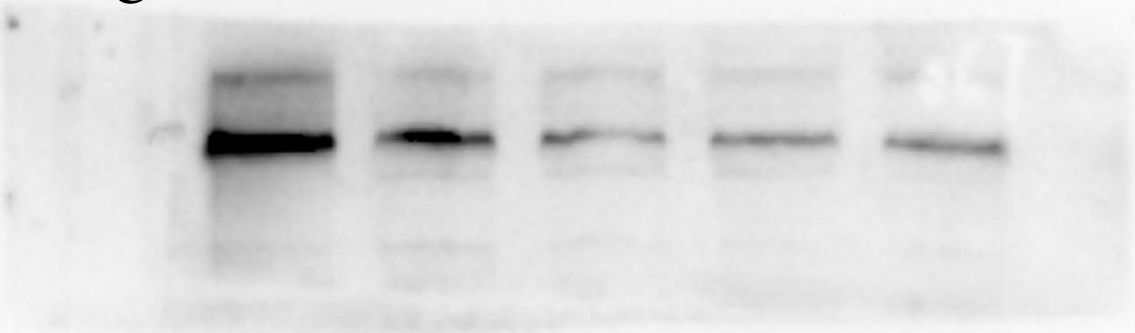


Fig.S5L GAPDH

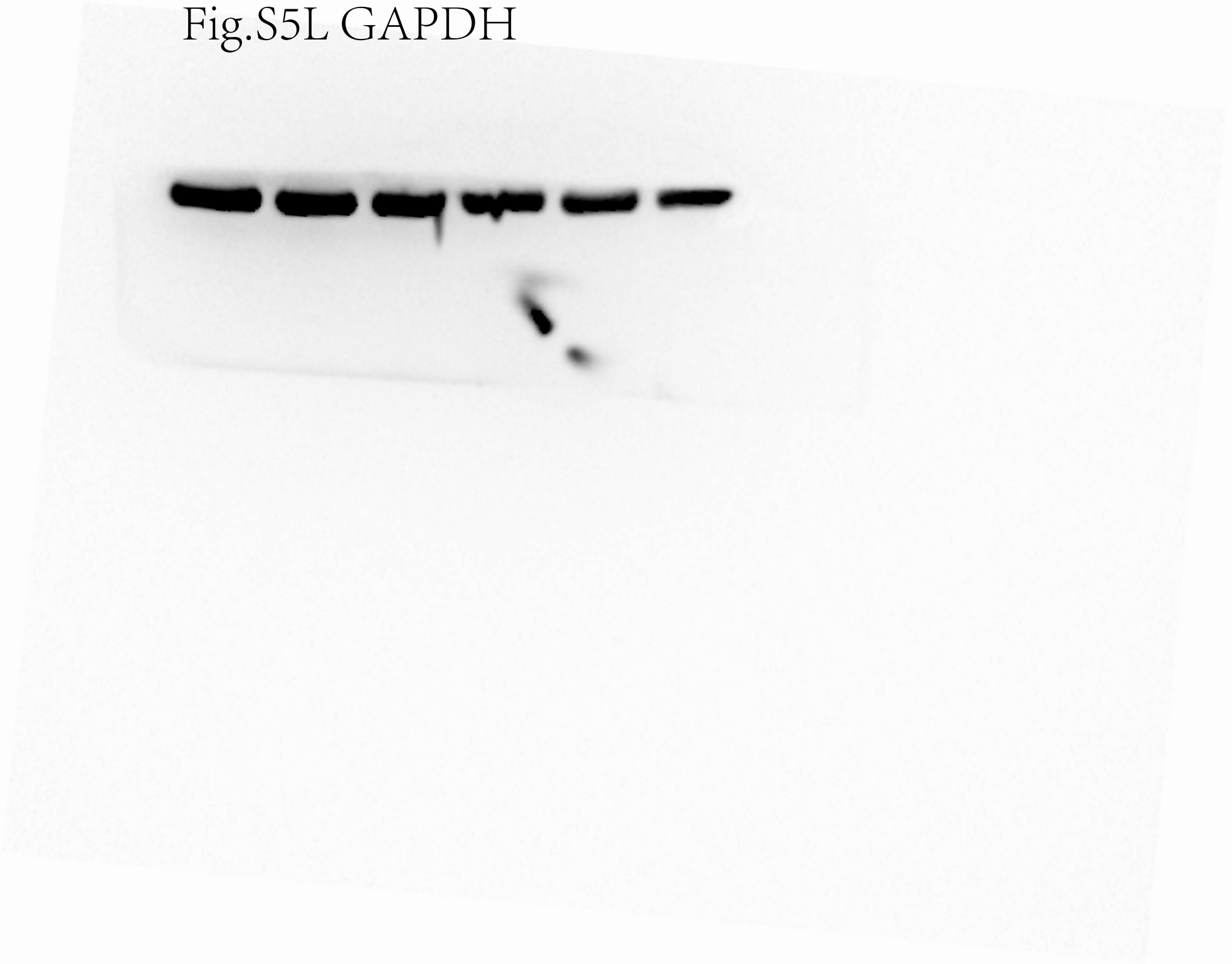


Fig.S5L MLKL



Fig.S5L p-MLKL

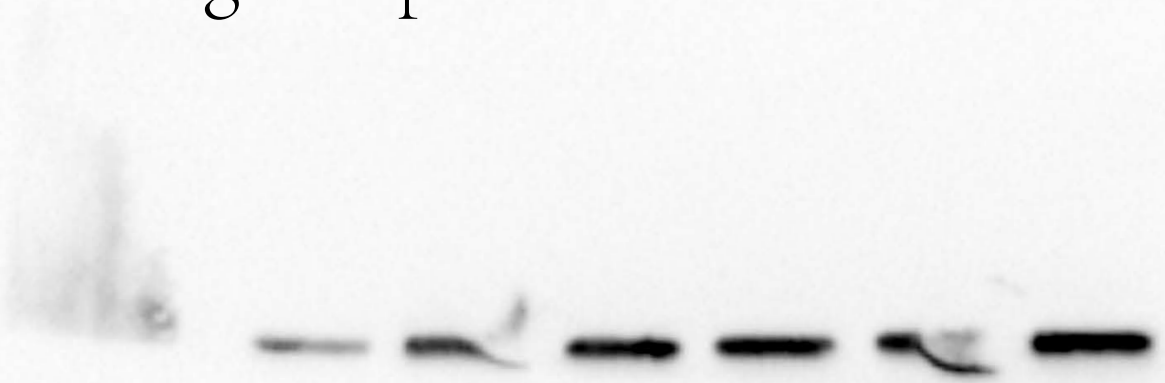


Fig.S5L p-RIPK1



Fig.S5L p-RIPK3



Fig.S5L RIPK1

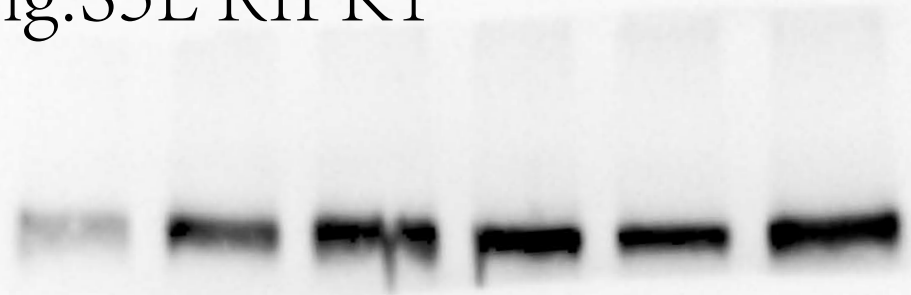


Fig.S5L RIPK3

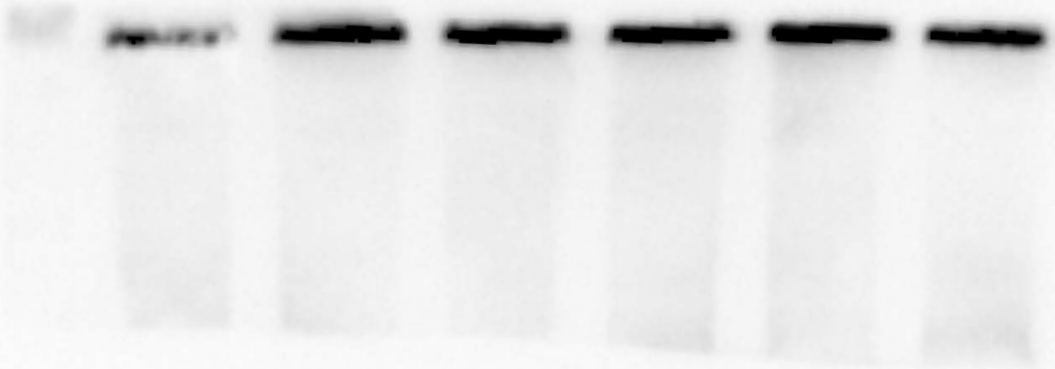


Fig.S6A GAPDH



Fig.S6A OGT

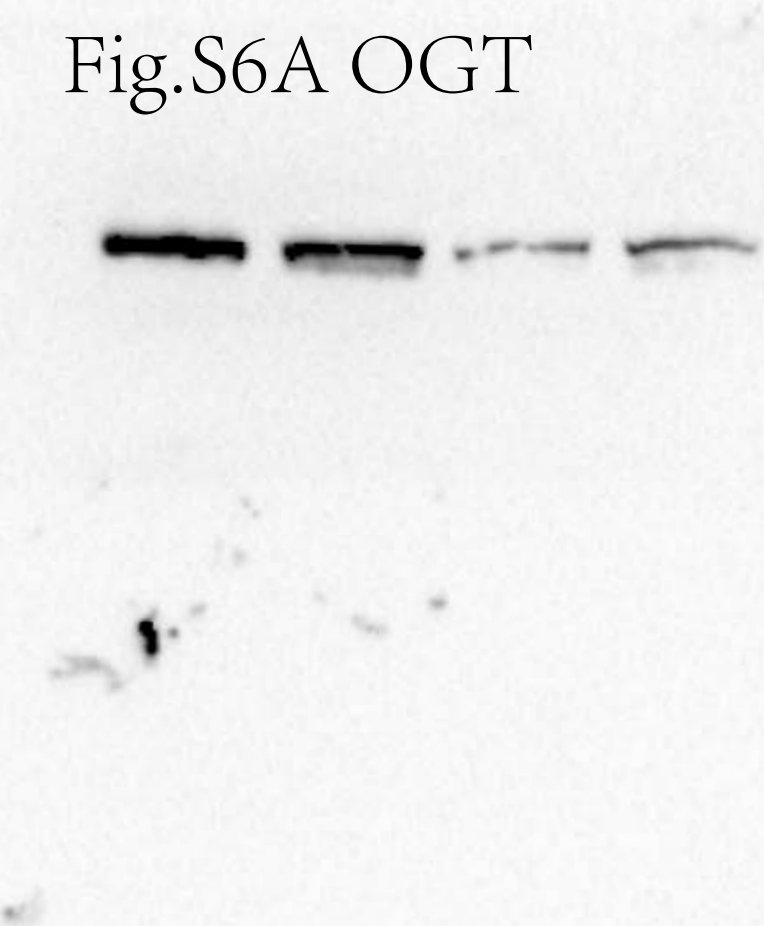


Fig.S6K GAPDH

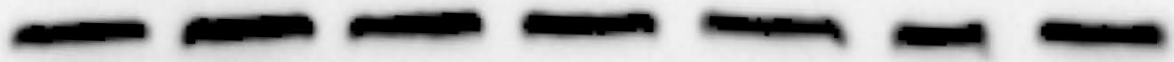


Fig.S6K MLKL



Fig.S6K p-MLKL

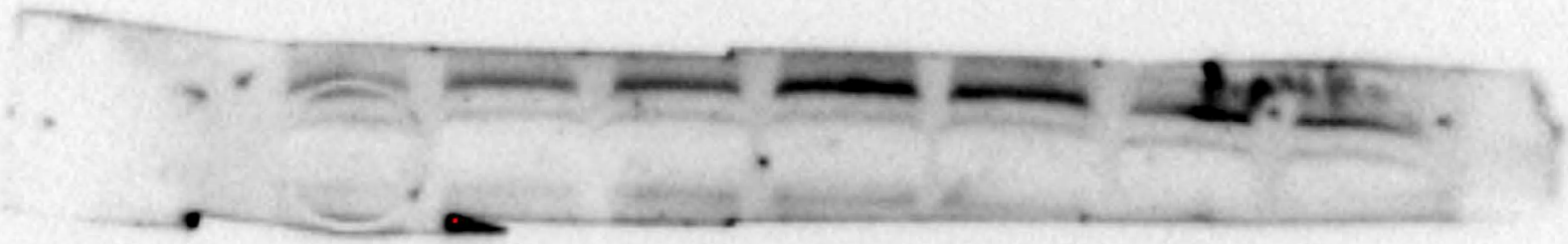


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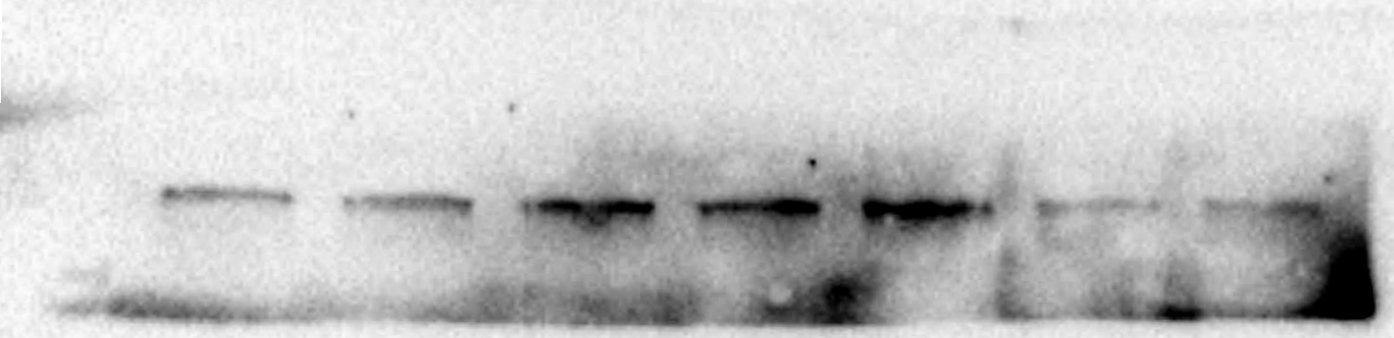


Fig.S6K p-RIPK3

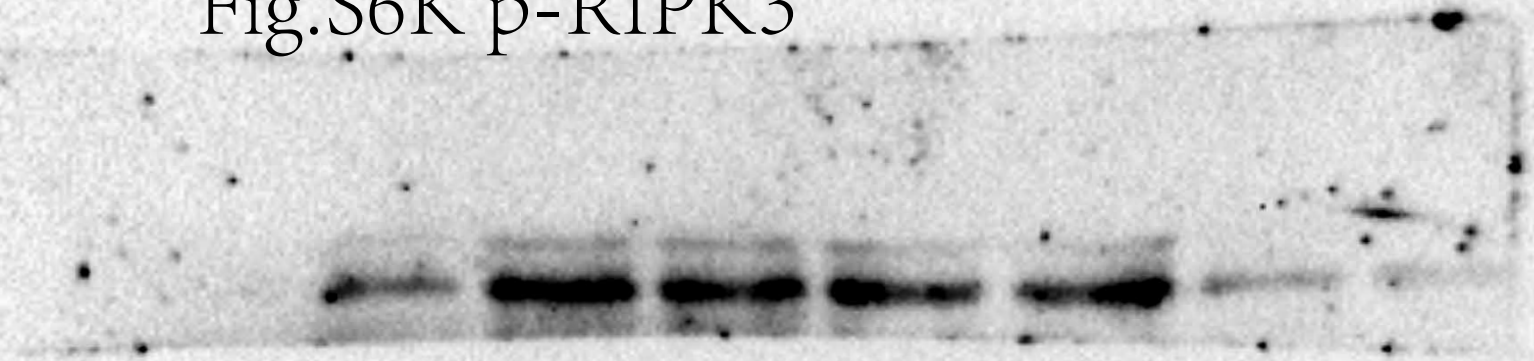


Fig.S6K RIPK1

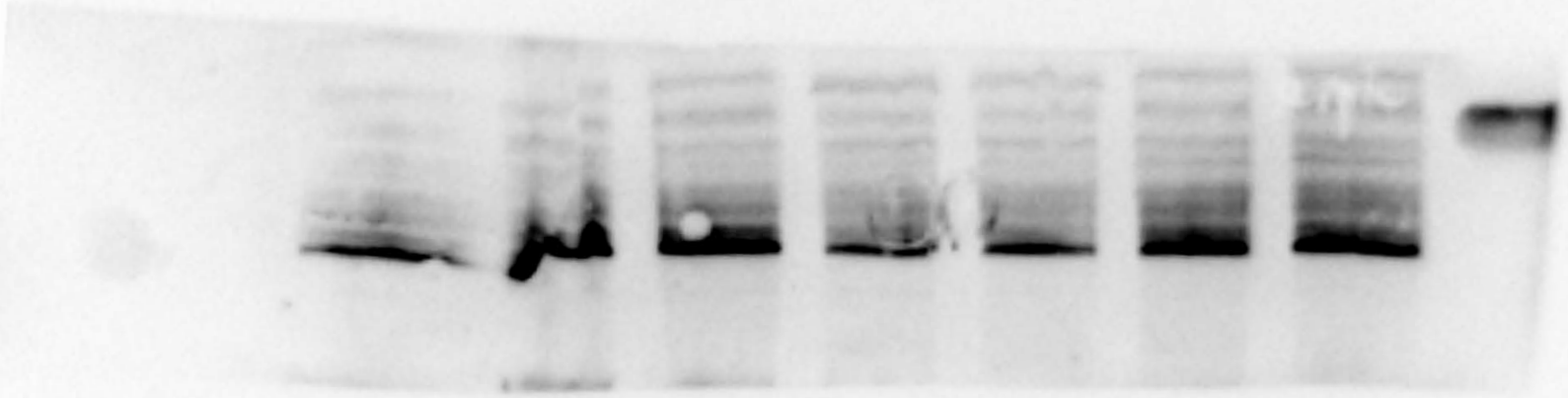


Fig.S6K RIPK3



Fig.S7G IL1B

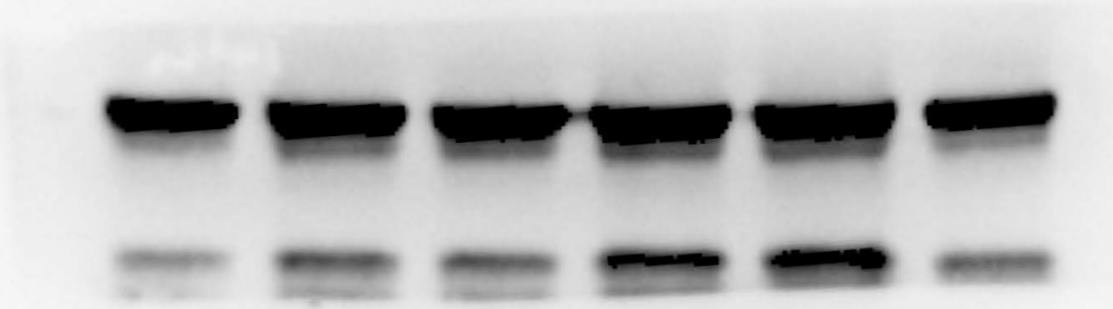


Fig.S7G IL6



Fig.S7G NLRP3

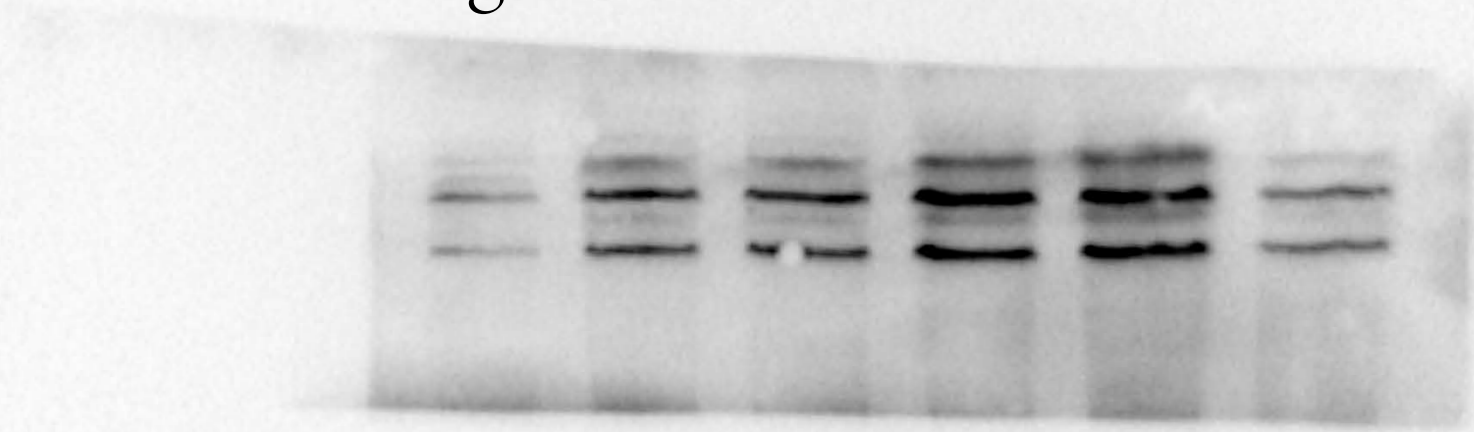


Fig.S7G TNF-A

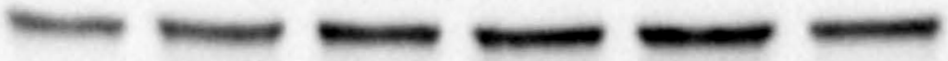


Fig.S7G GAPDH



Fig.S8B GAPDH

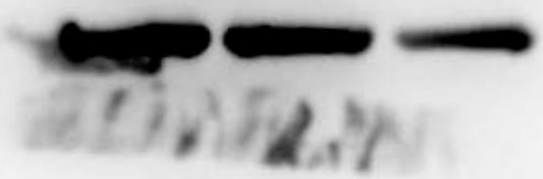


Fig.S8B OGT

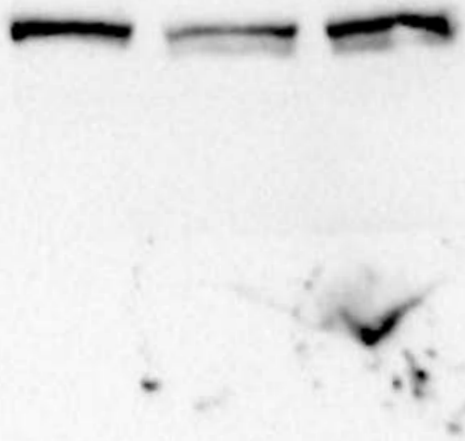


Fig.S8I IL-1B

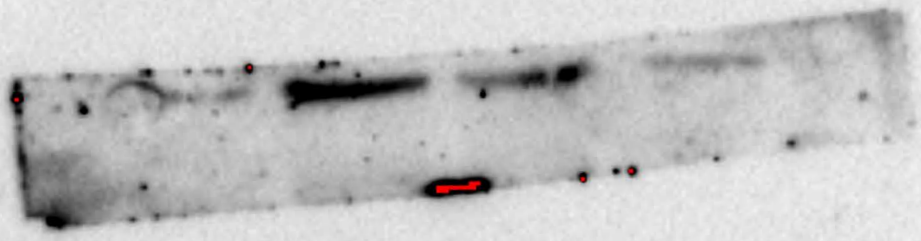


Fig.S8I IL6

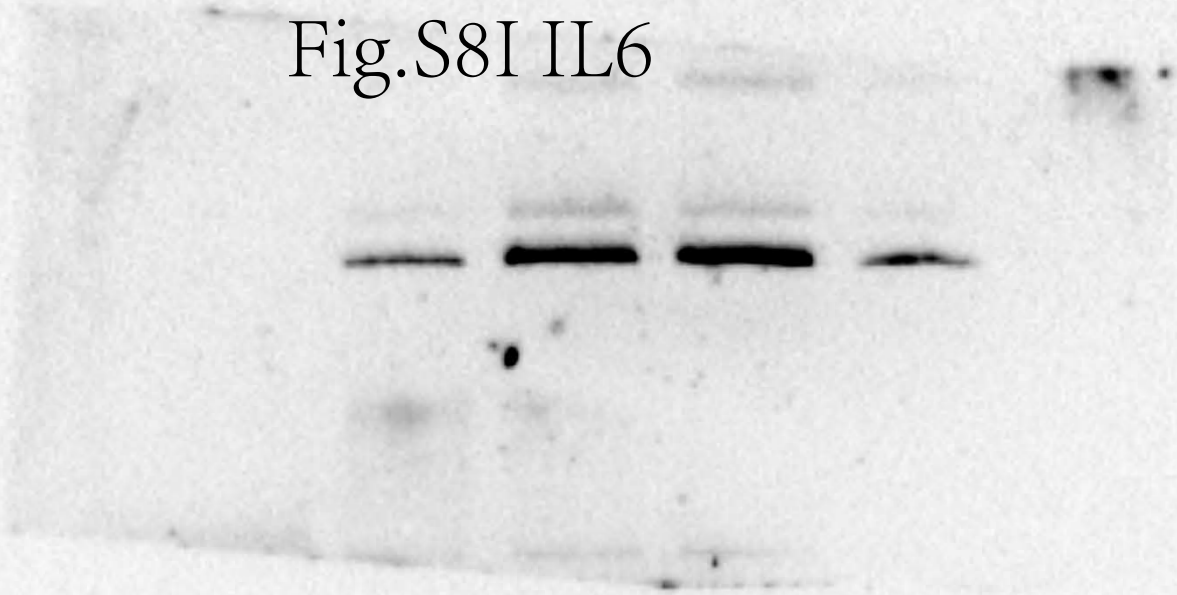


Fig.S8I NLRP3

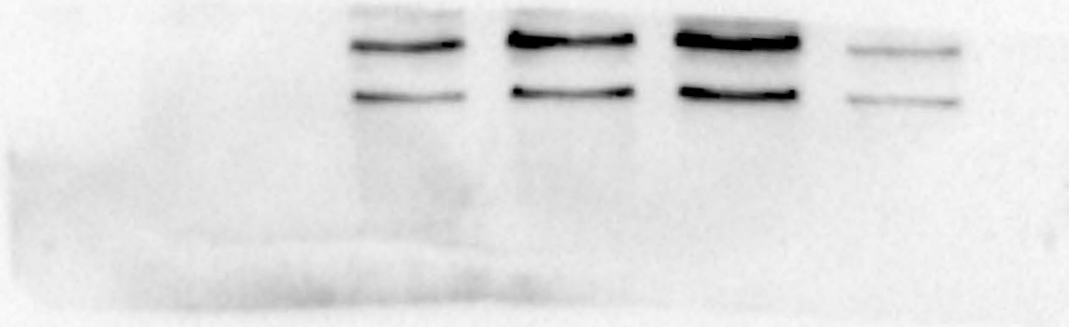


Fig.S8I TNF-A



Fig.S8I Tubulin



Fig.S8J MLKL



Fig.S8J p-MLKL

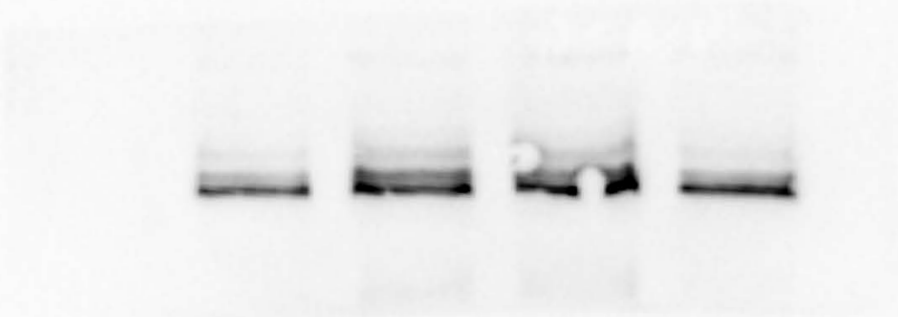


Fig.S8J p-RIPK1

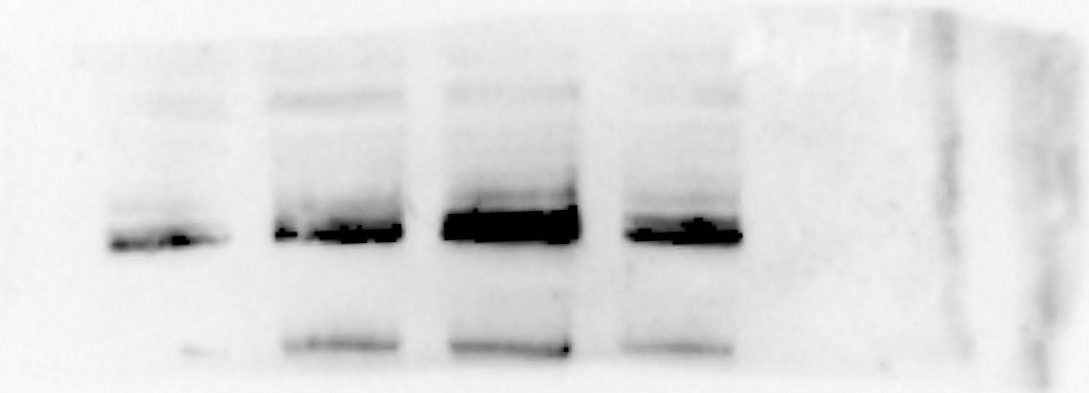


Fig.S8J p-RIPK3



Fig.S8J GAPDH

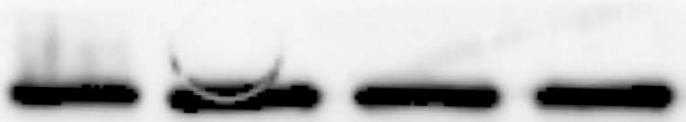


Fig.S8J RIPK1

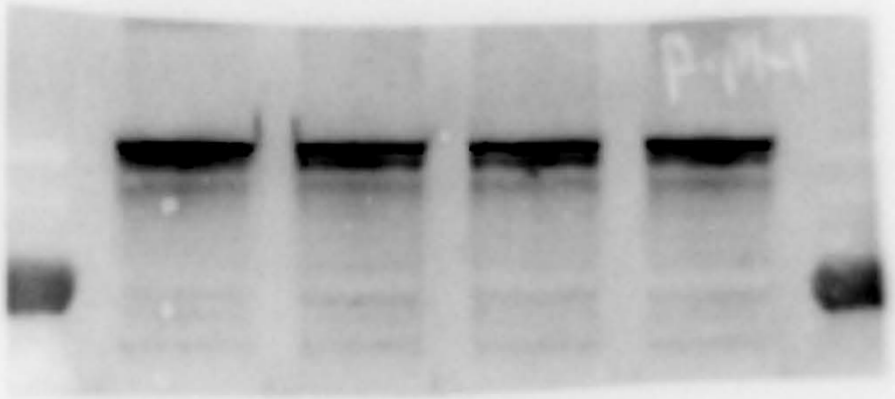


Fig.S8J RIPK3

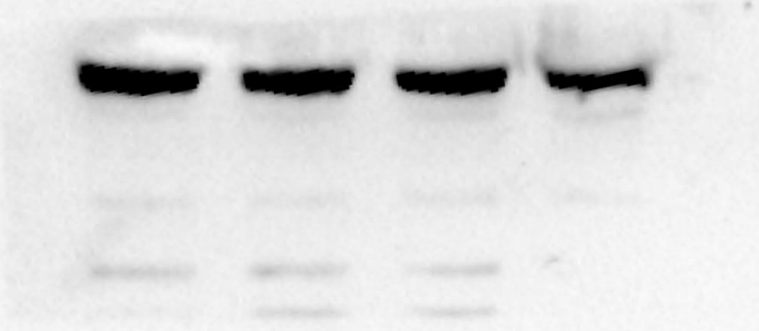


Fig.S9A IP-O-GlcNAc

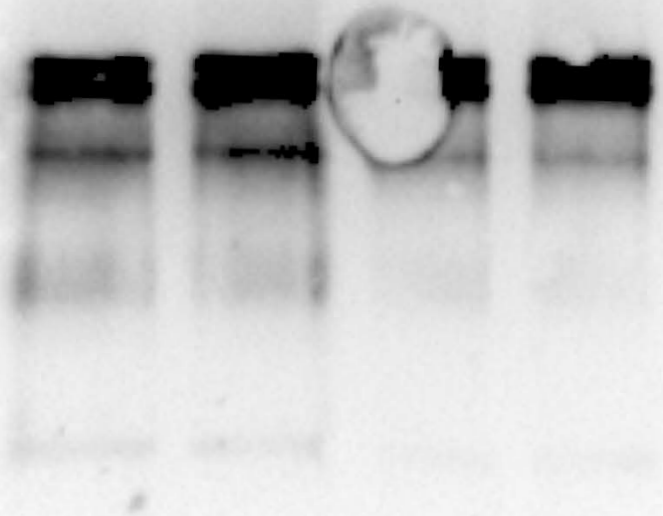


Fig.S9A GAPDH

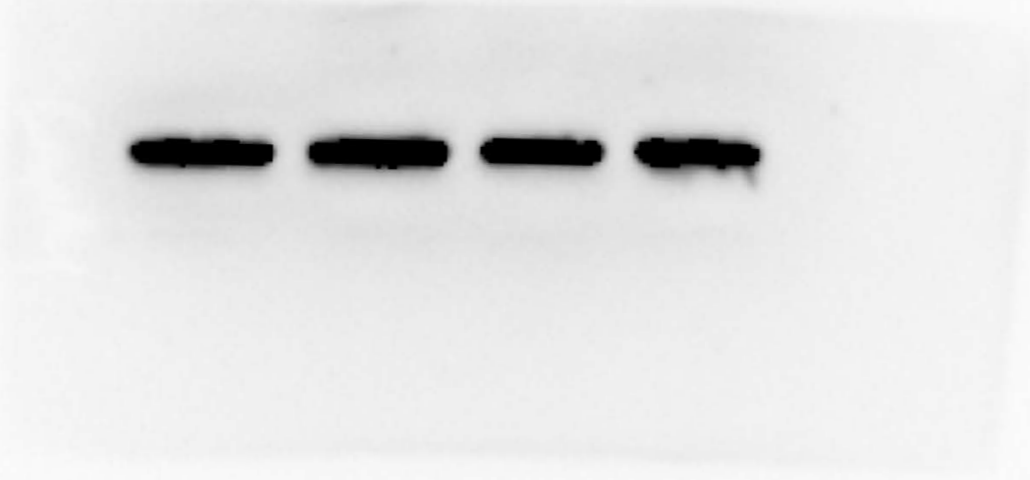


Fig.S9A Input O-GlcNAc

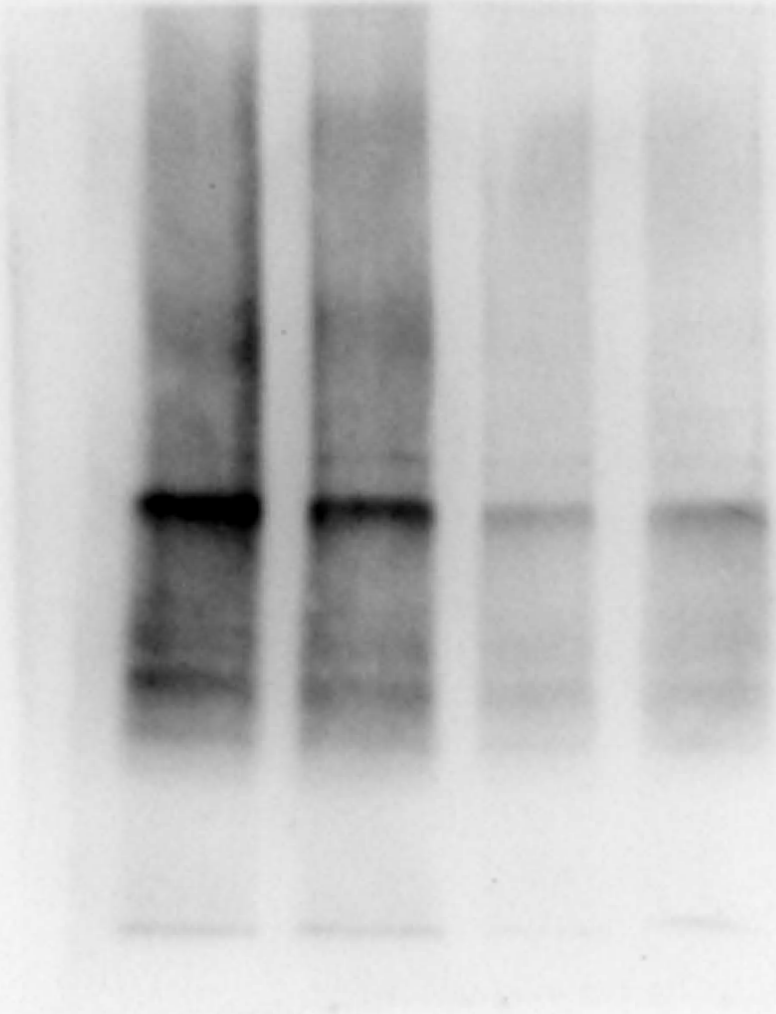


Fig.S9A Input RIPK1

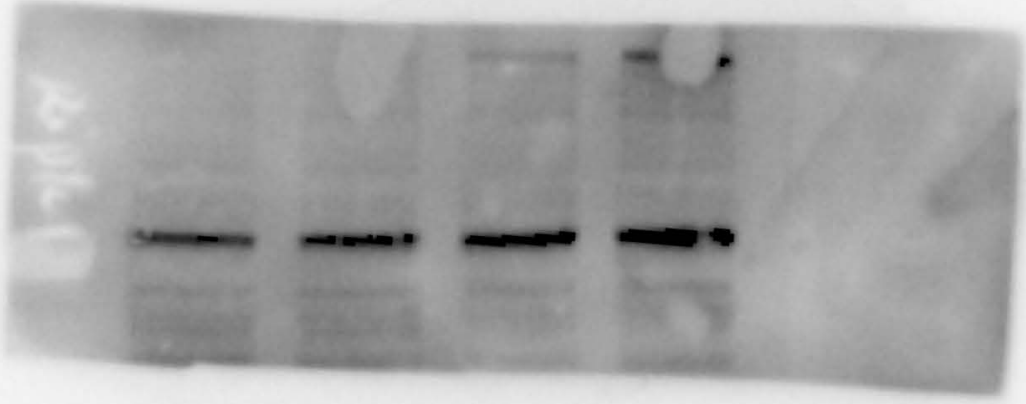


Fig.S9A IP-RIPK1

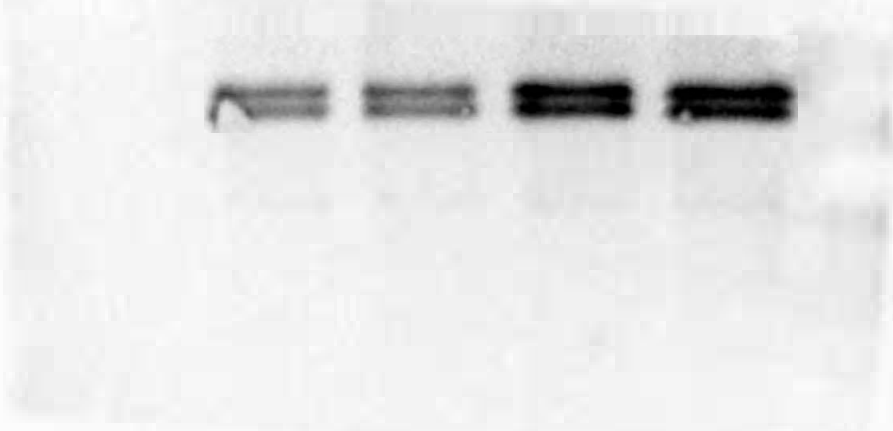


Fig.S9B GAPDH

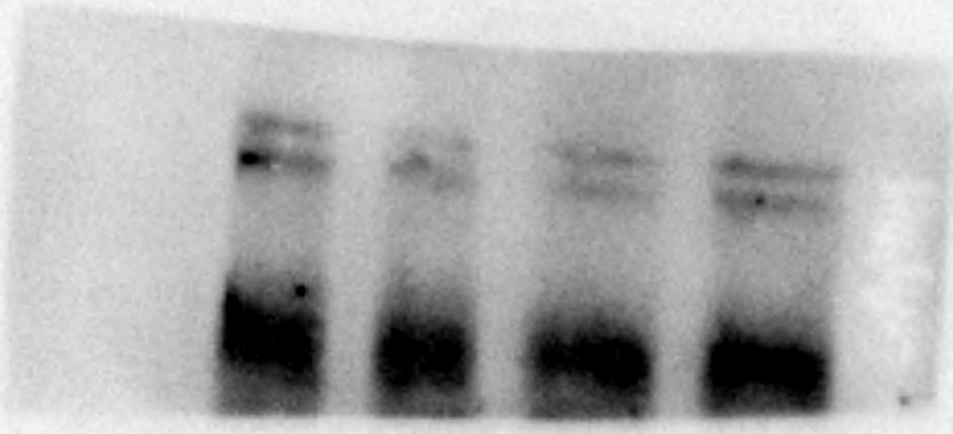


Fig.S9B Input O-GlcNAc

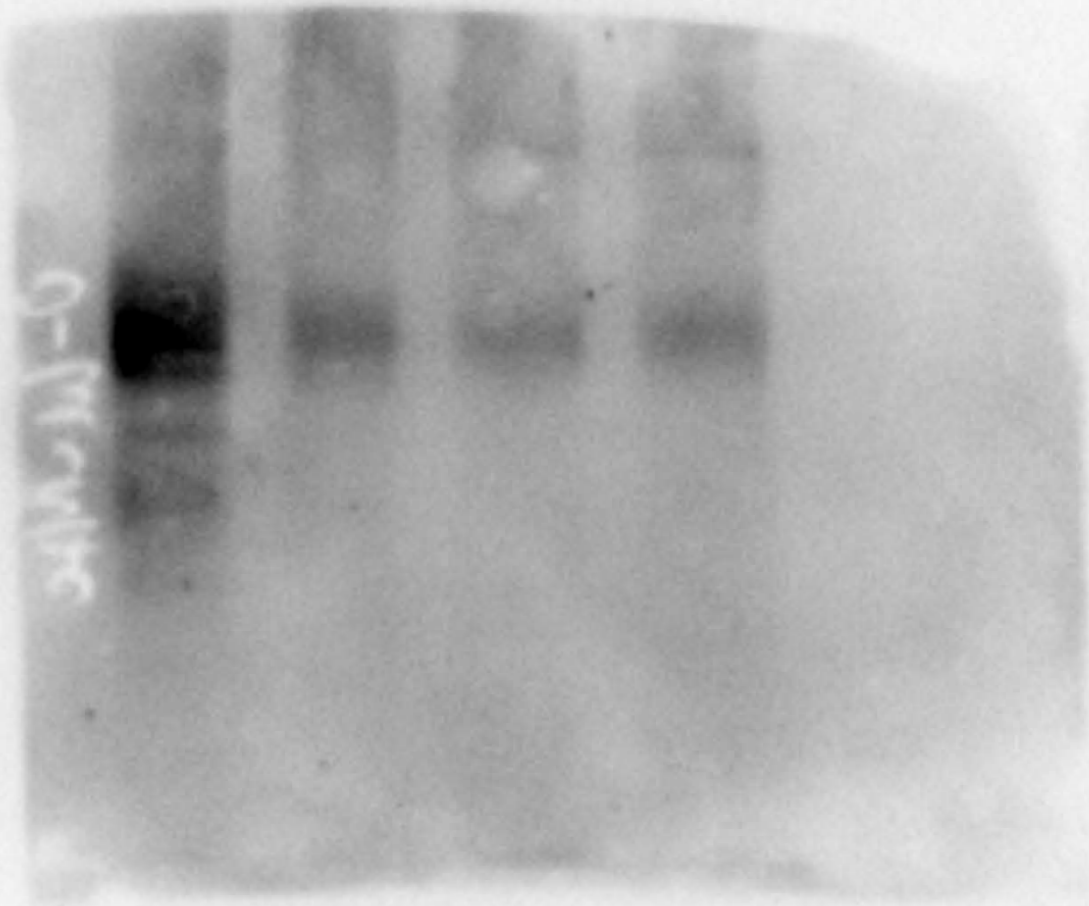


Fig.S9B Input RIPK1



Fig.S9B IP-O-GlcNAc

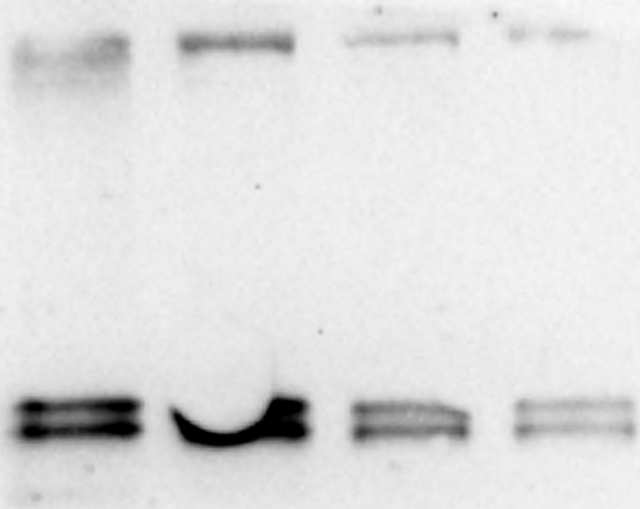
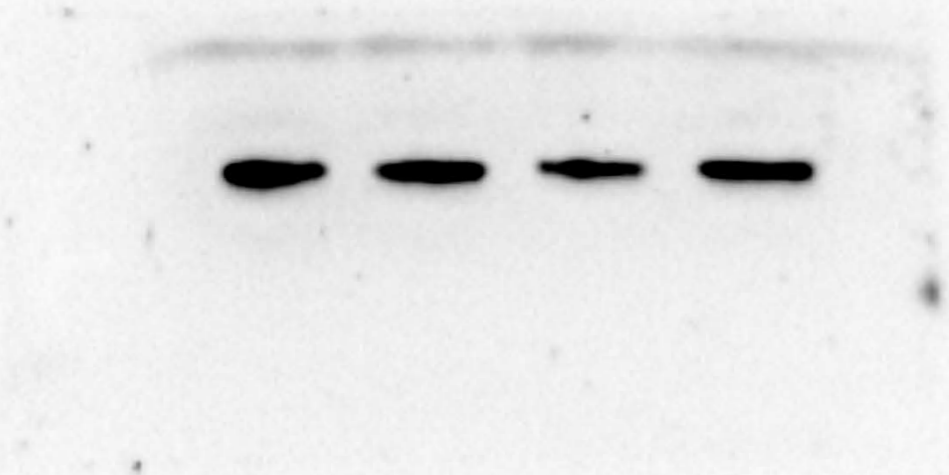


Fig.S9B IP-RIPK1



Fig.S9C GAPDH



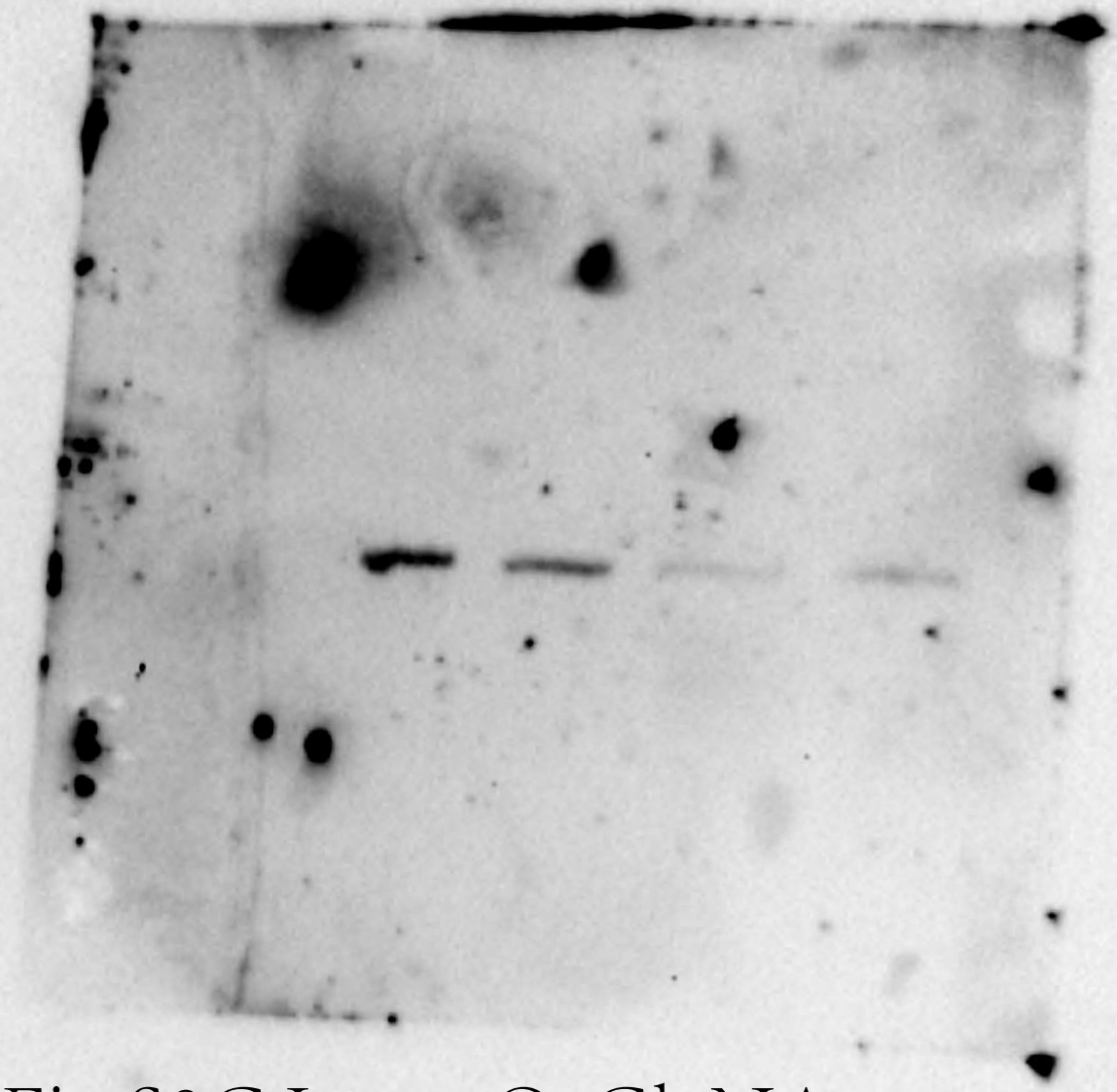


Fig.S9C Input O-GlcNAc

Fig.S9C Input RIPK1



Fig.S9C IP-O-GlcNAc

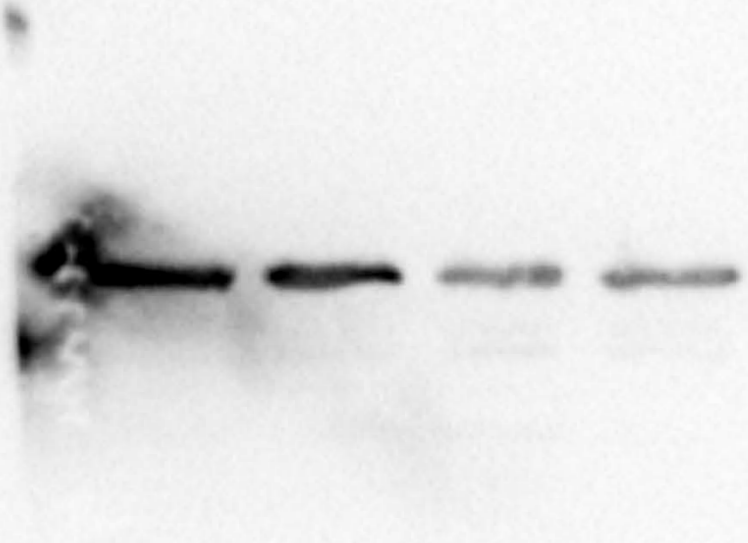


Fig.S9C IP-RIPK1

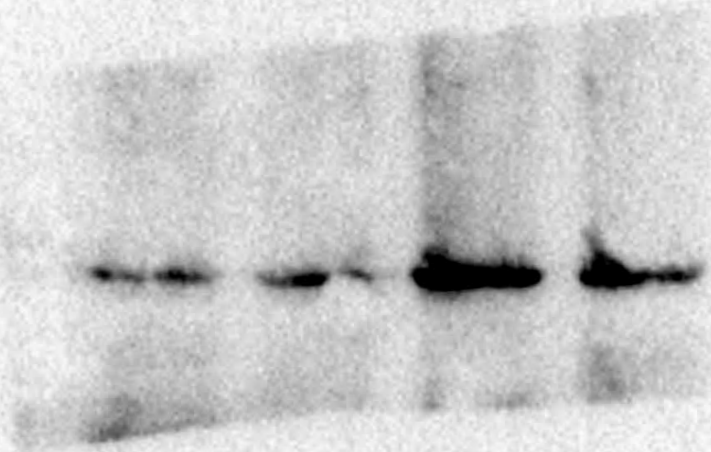


Fig.S9D OGT

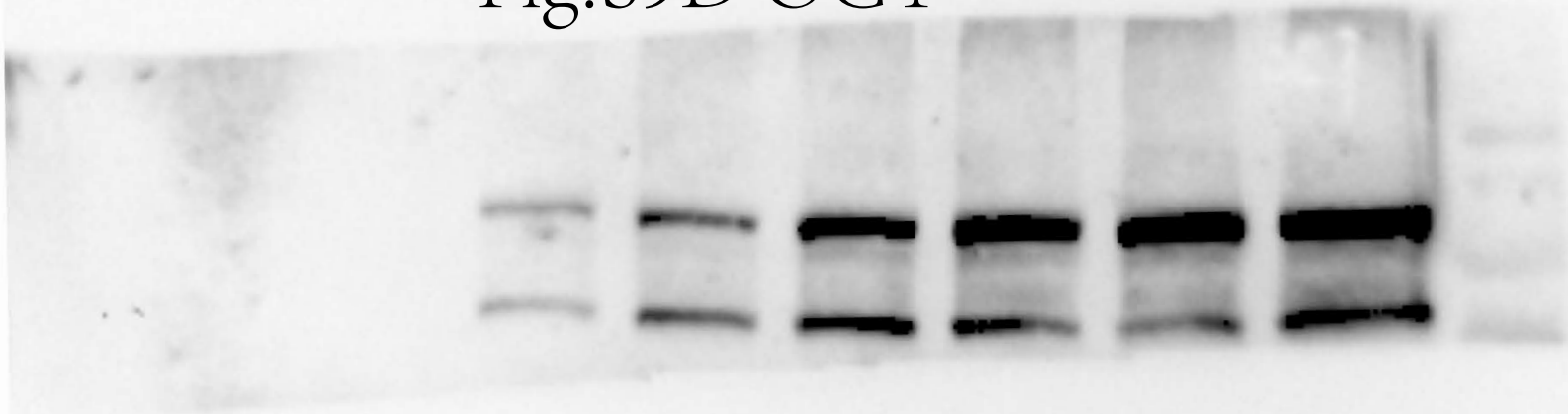


Fig.S9D RIPK1

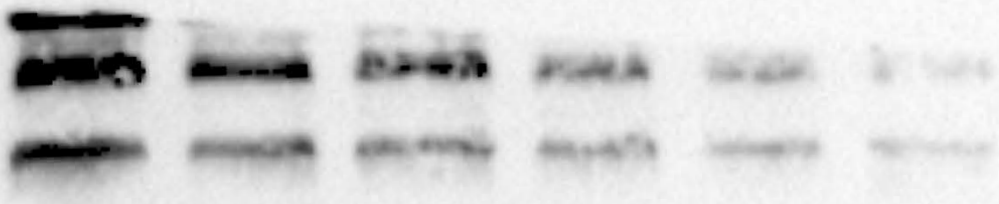


Fig.S9D Tubulin

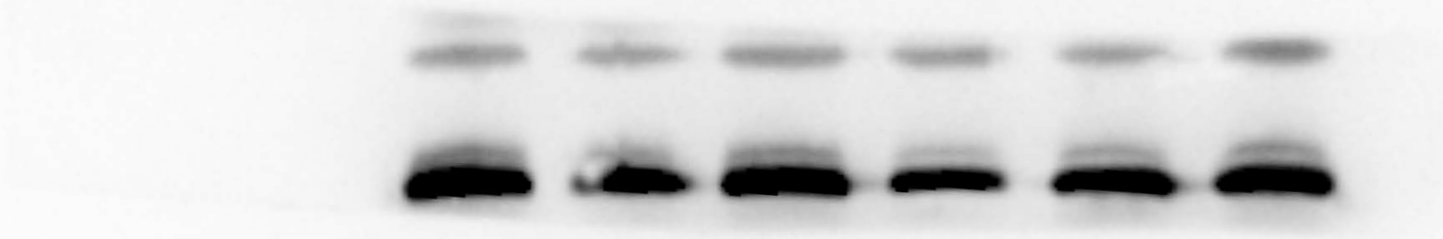


Fig.S9E TMG RIPK1

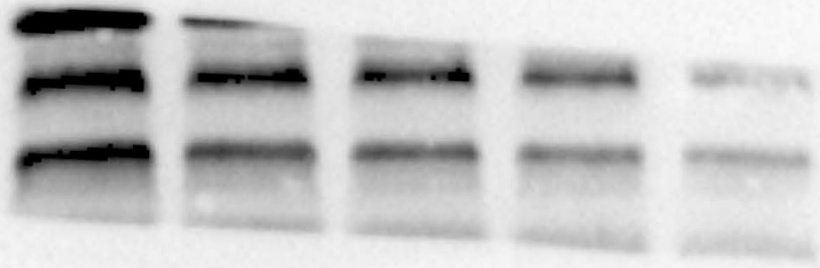


Fig.S9E DMSO RIPK1



Fig.S9E DMSO GAPDH

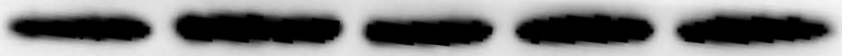


Fig.S9E TMG GAPDH



Fig.S9I GAPDH



Fig.S9I Input Flag

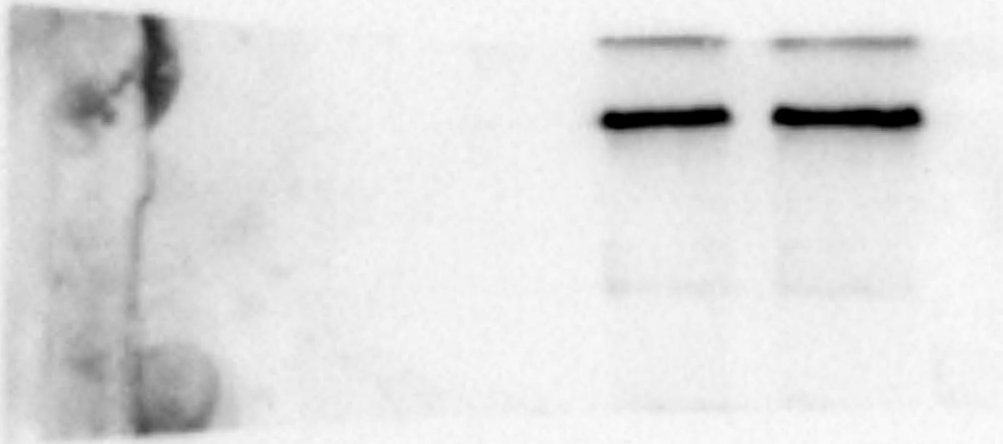


Fig.S9I Input HA

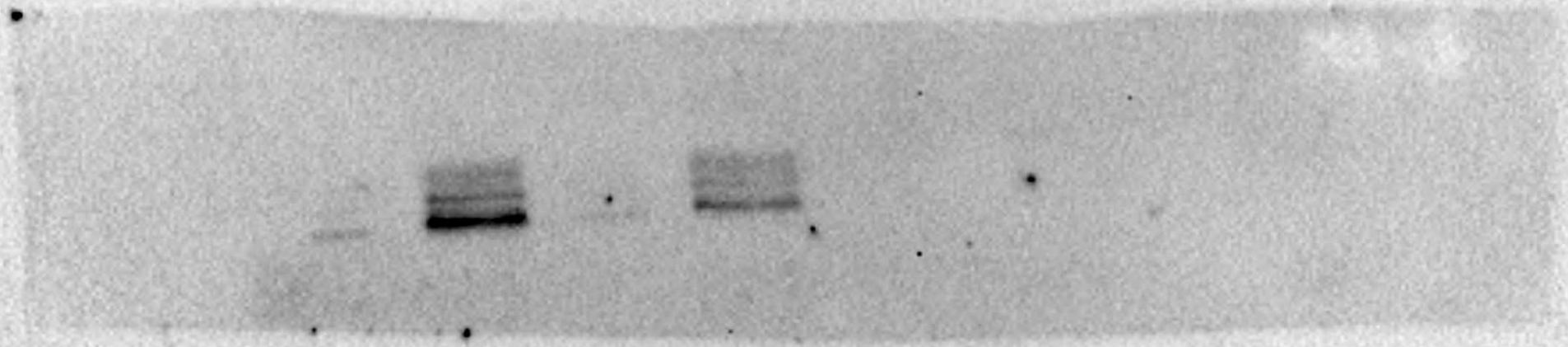


Fig.S9I IP-HA

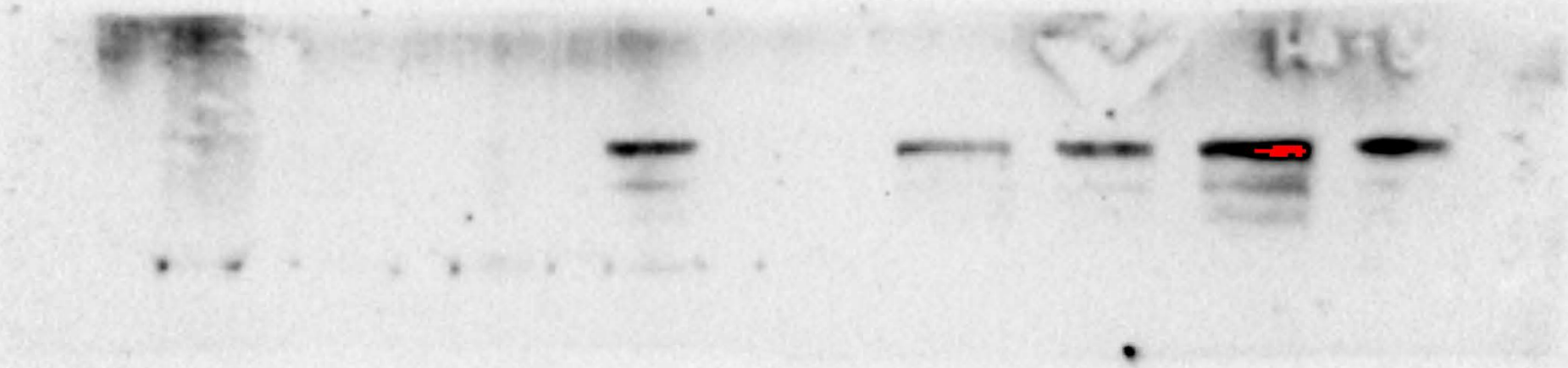


Fig.S9I IP-Flag



Fig.S9J Input Flag

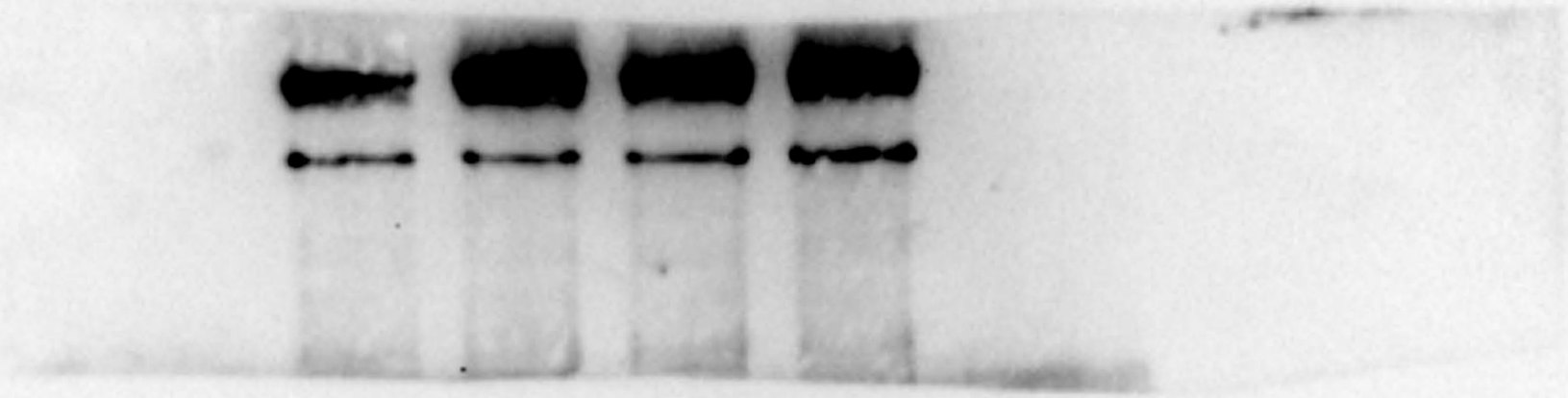


Fig.S9J Input-HA

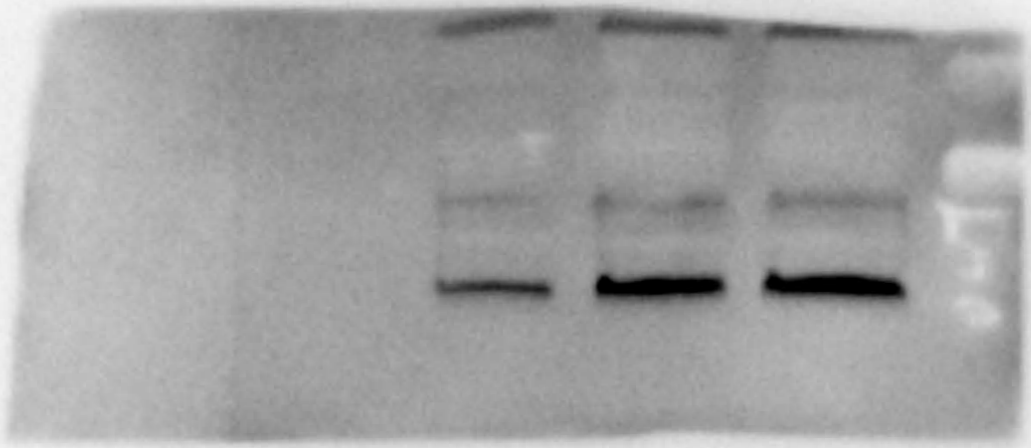


Fig.S9J Input O-GlcNAc

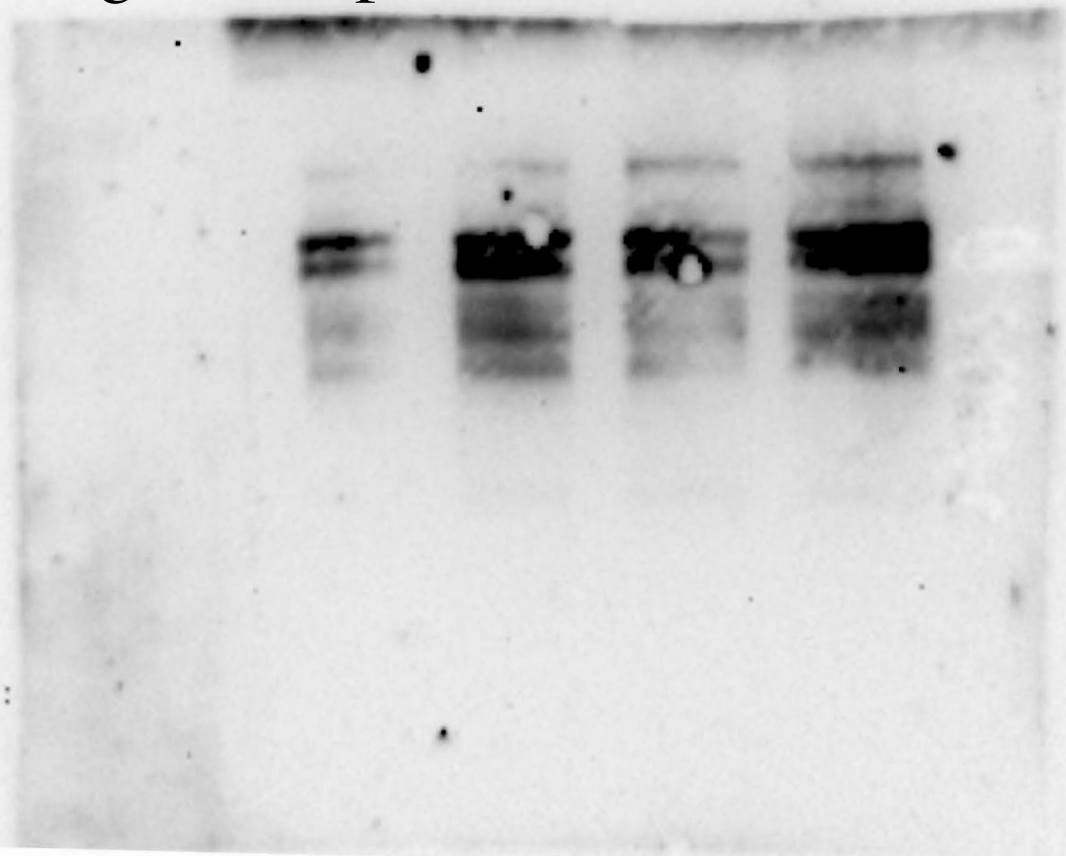


Fig.S9J IP-Flag

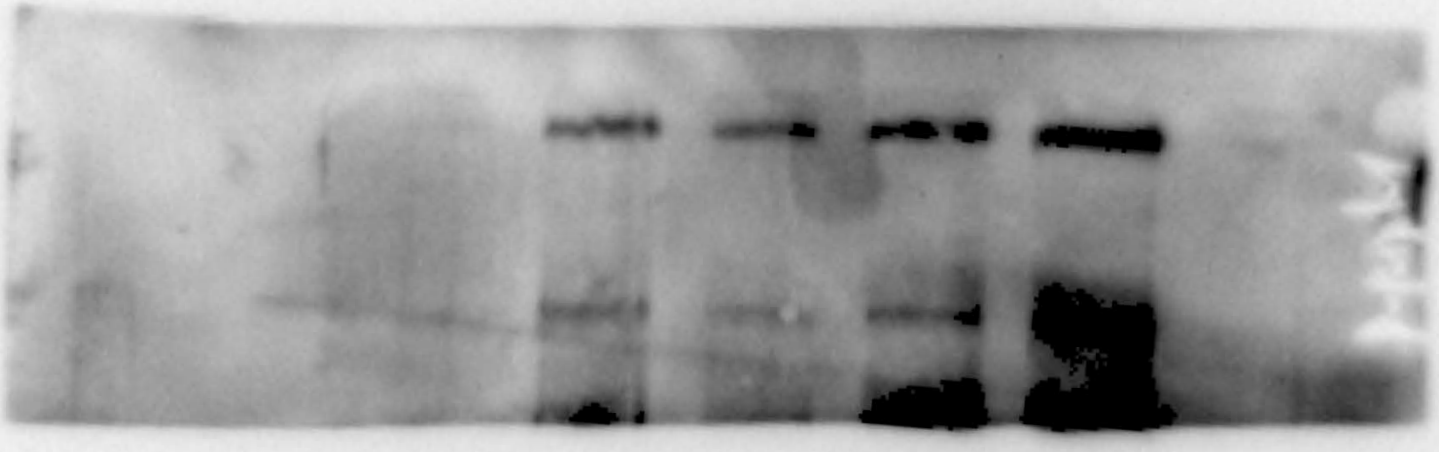


Fig.S9J GAPDH

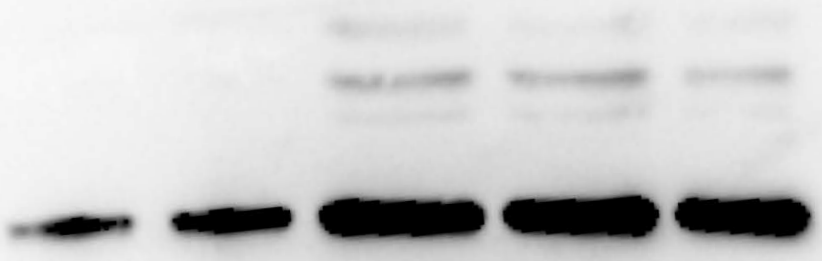


Fig.S9K GAPDH



Fig.S9K Input-FLAG



Fig.S9K Input HA

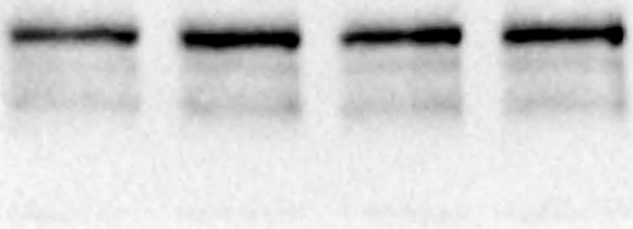


Fig.S9K IP-O-GlcNAc



Fig.S12I GAPDH

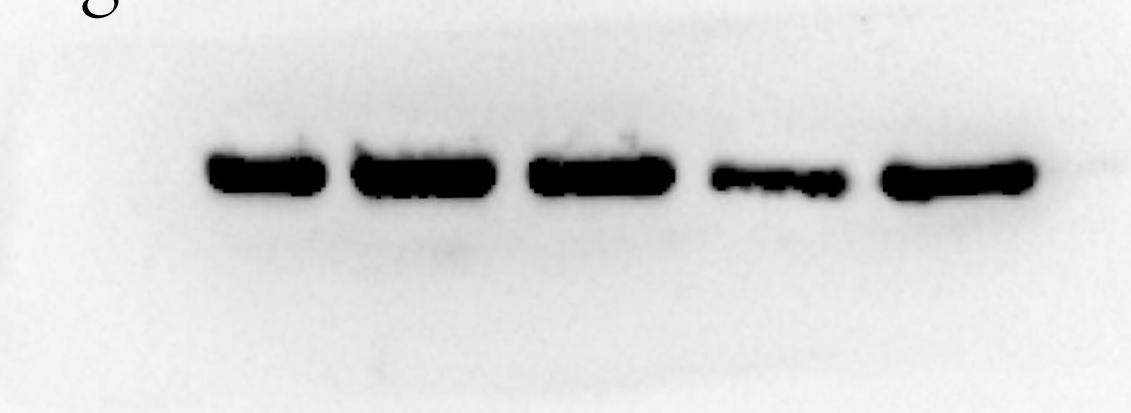


Fig.S12I p-RIPK1

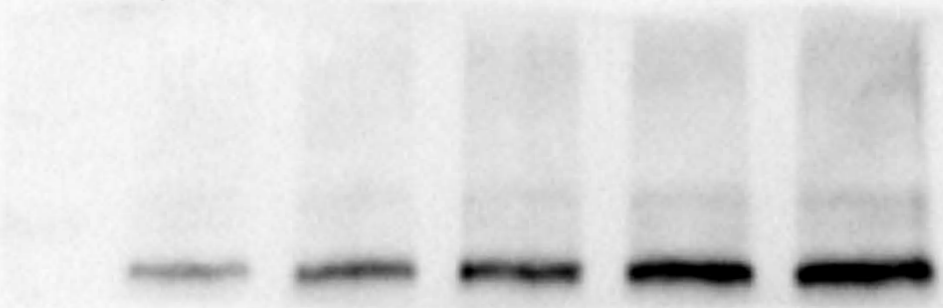


Fig.S12I MLKL



Fig.S12I p-MLKL

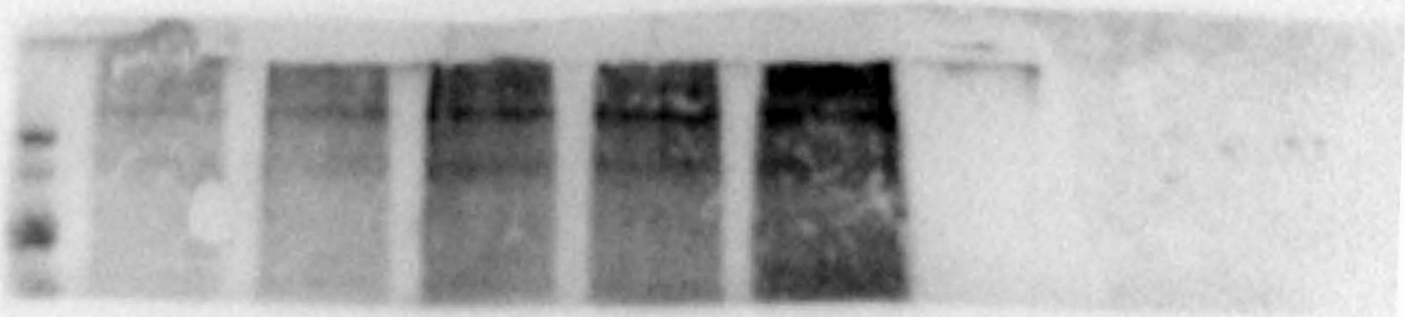


Fig.S12I p-RIPK3

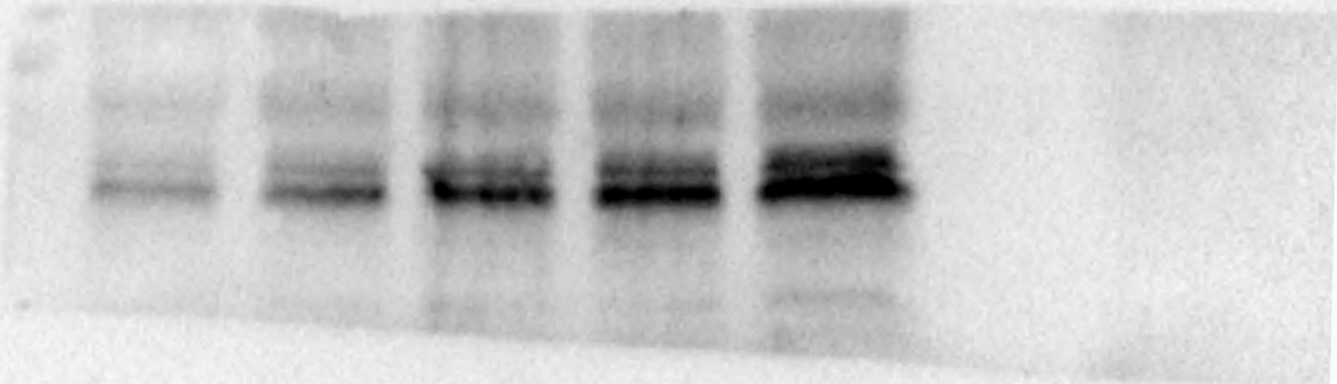


Fig.S12I RIPK1

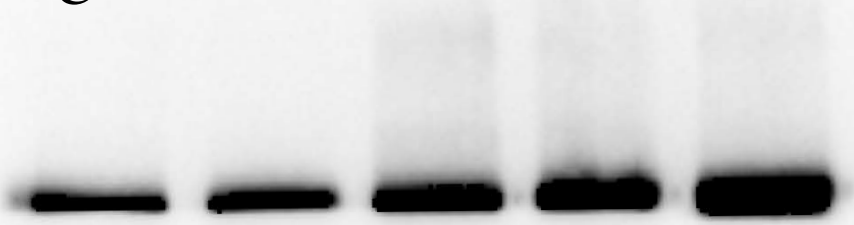


Fig.S12I RIPK3

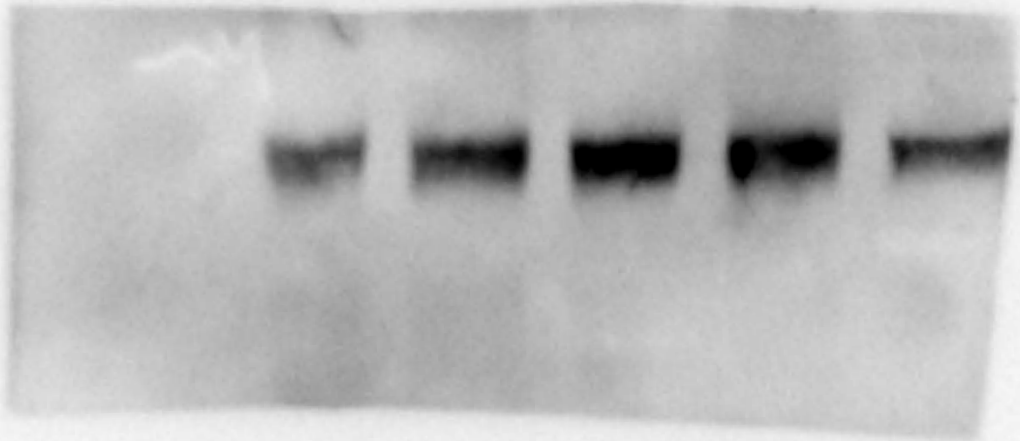


Fig.S12J GAPDH

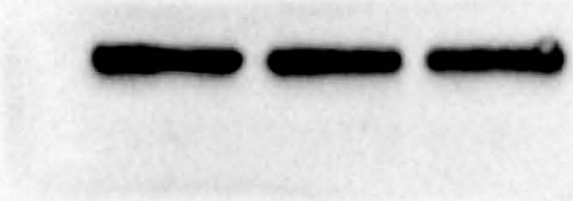


Fig.S12K Input RIPK1

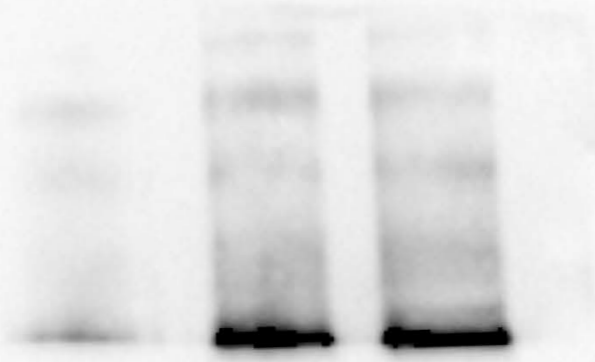


Fig.S12K O-GlcNAc

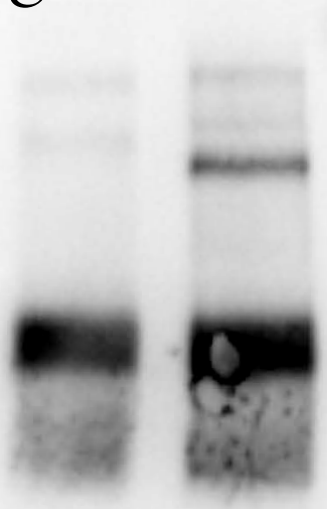


Fig.S12K GAPDH

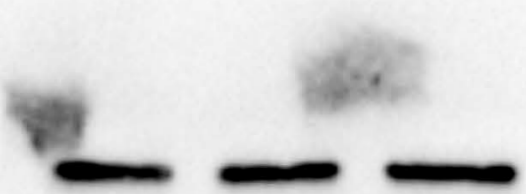


Fig.S12J O-GlcNAc



Fig.S12J RIPK1

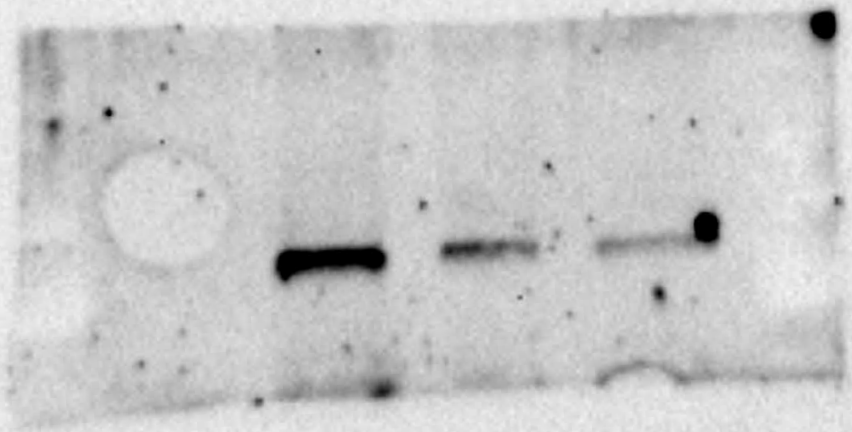


Fig.S13D IP CYLD

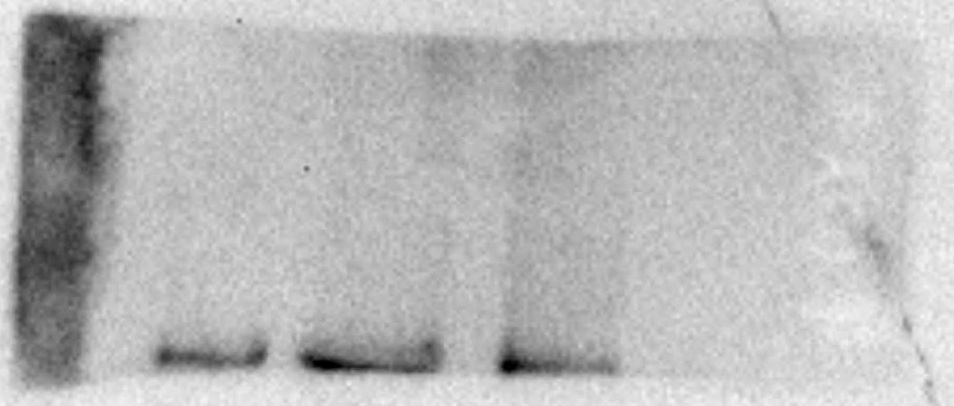


Fig.S13D Input CYLD



Fig.S13D IP TRAF2

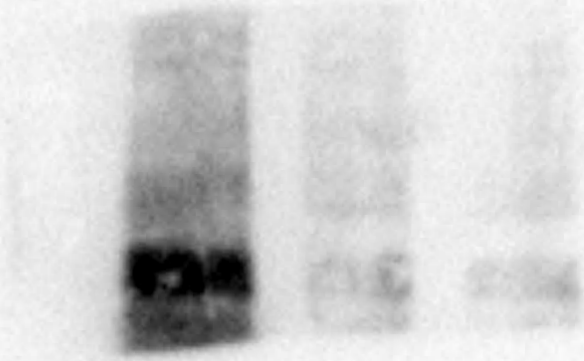


Fig.S13D Input TRAF2

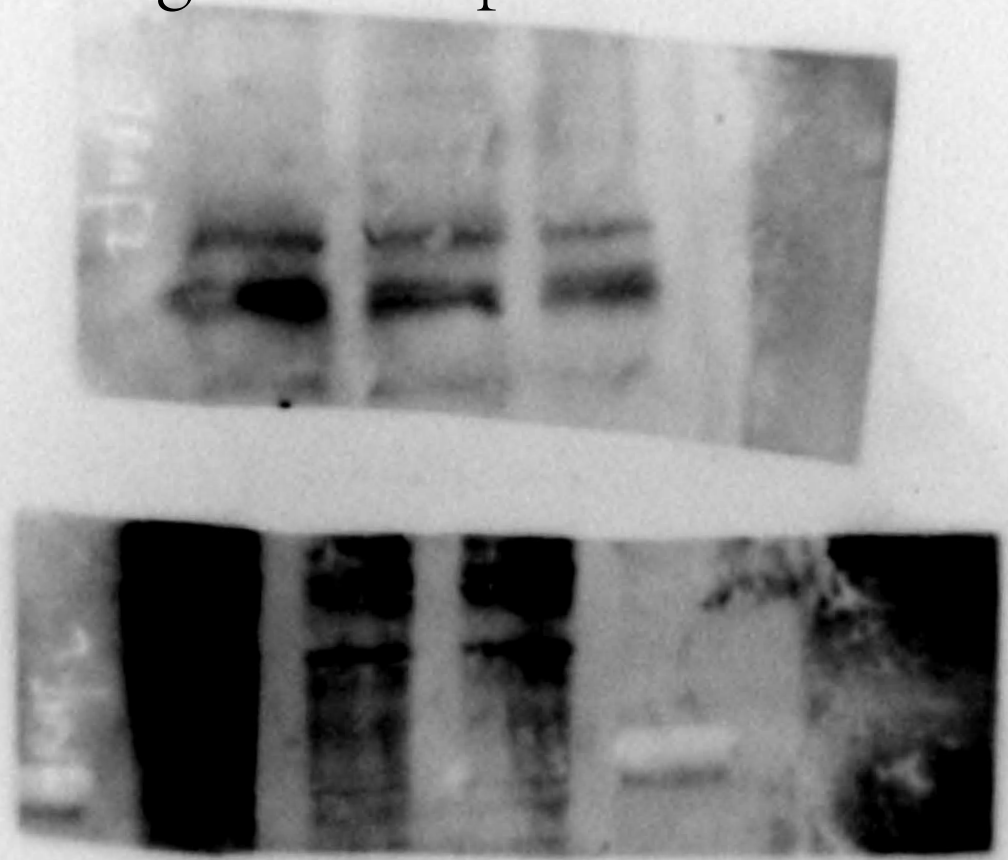


Fig.S13D IP RIPK1

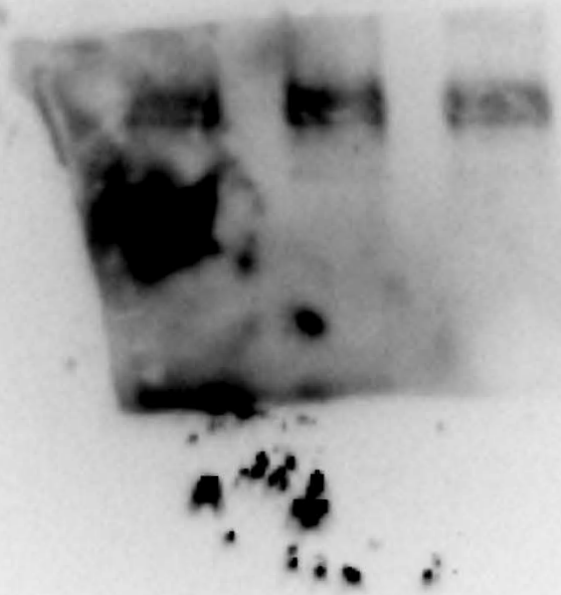
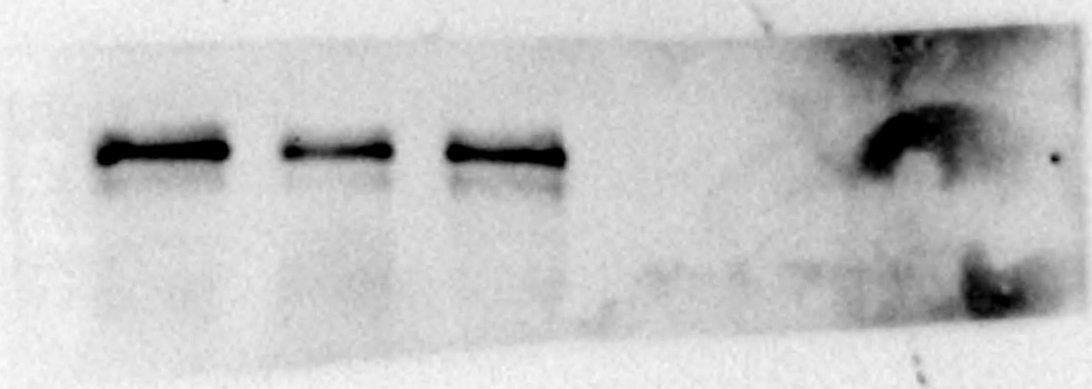


Fig.S13D Input cIAP1



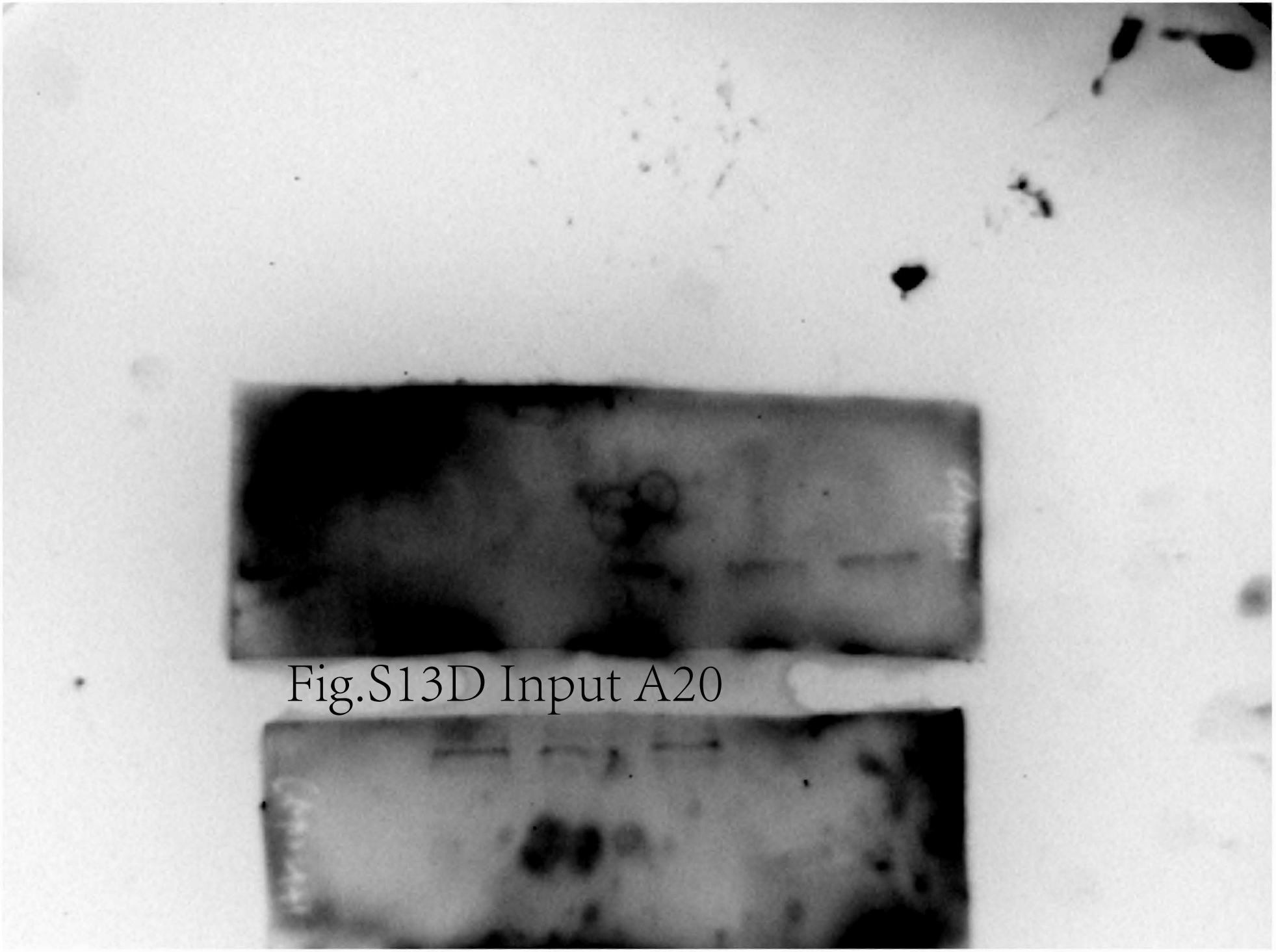


Fig.S13D Input A20

Fig.S13D GAPDH

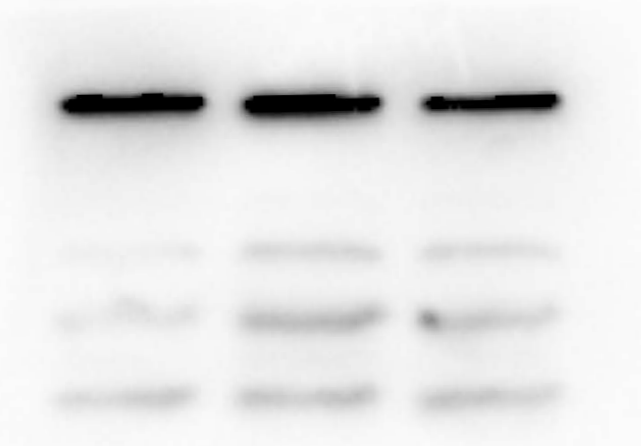


Fig.S13D IP cIAP2

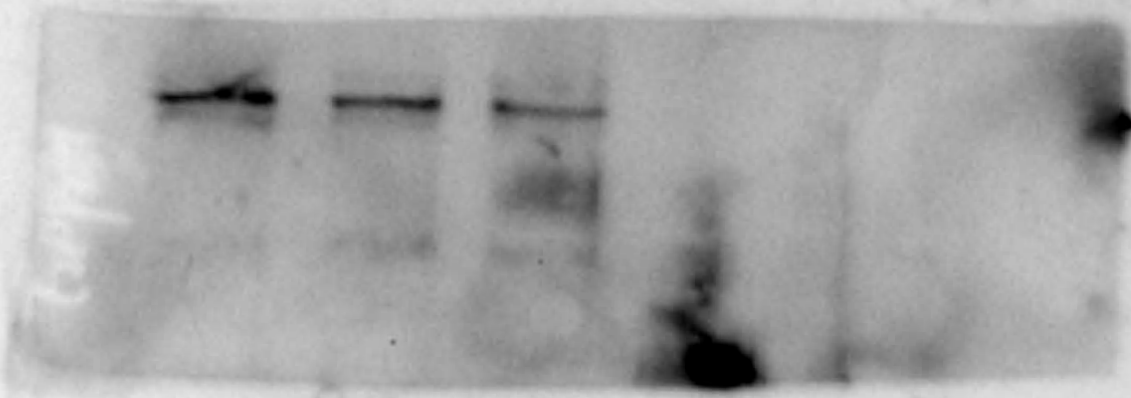


Fig.S13D Input cIAP2

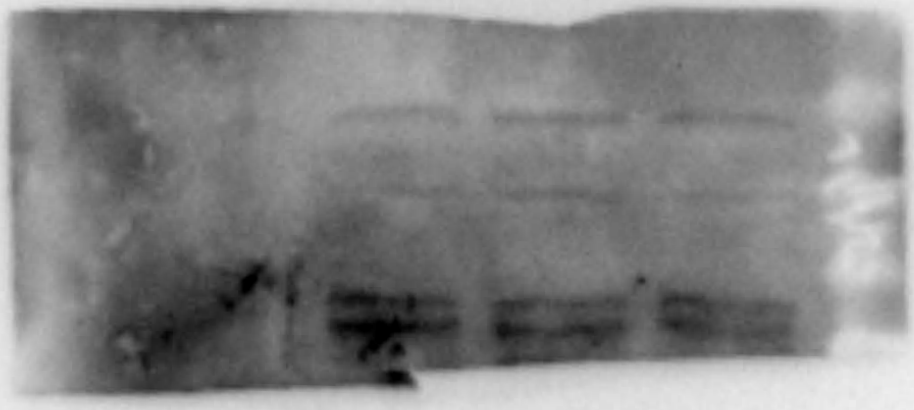


Fig.S13D IP CIAP1



Fig.S13D IP A20

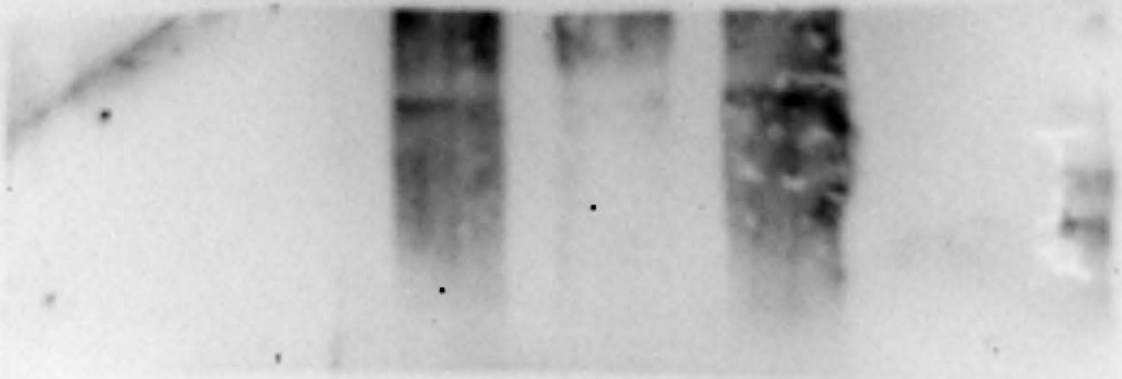


Fig.S13E Input RIPK1

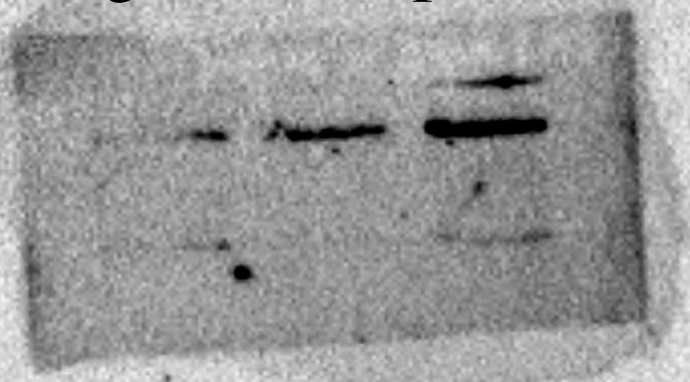


Fig.S13E GAPDH

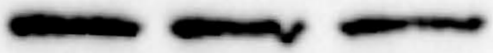


Fig.S13E IP CYLD

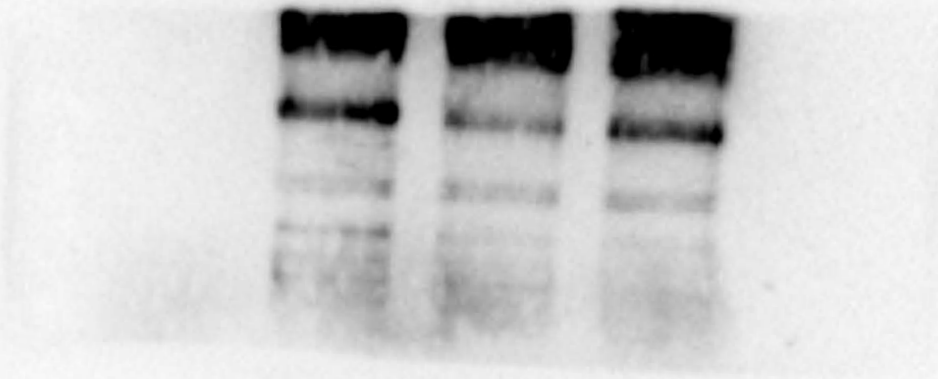


Fig.S13E IP RIPK1

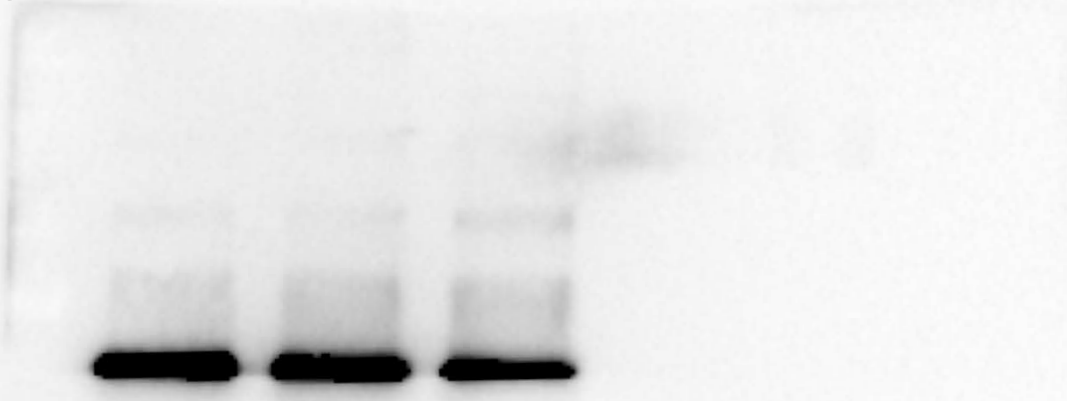


Fig.S13E IP TRAF2



Fig.S13E IP cIAP2



Fig.S13F GAPDH



Fig.S13F Input RIPK1



Fig.S13F IP cIAP2



Fig.S13F IP CYLD



Fig.S13F IP TRAF2



Fig.S13F IP RIPK1



Fig.S13G GAPDH

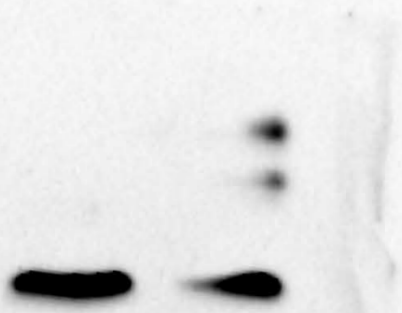


Fig.S13G Input Flag

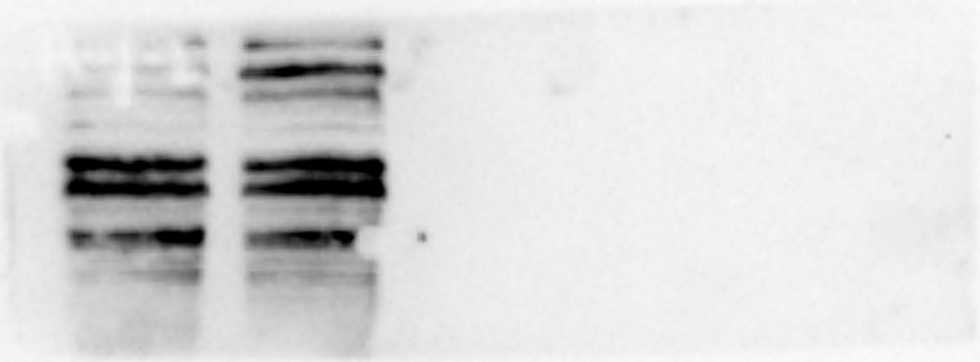


Fig.S13G IP Flag

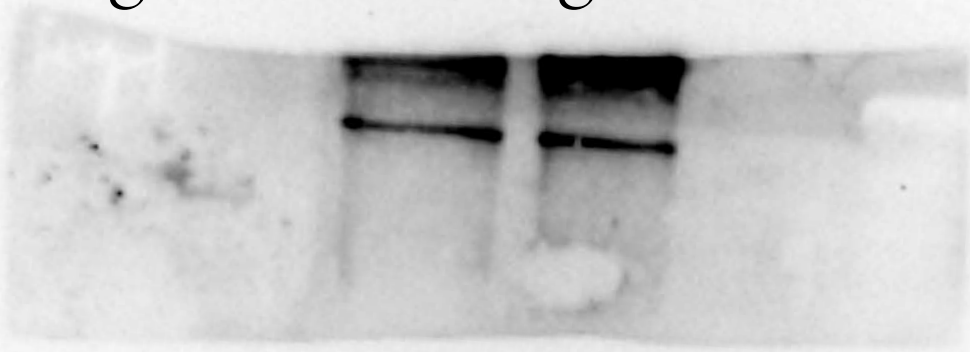


Fig.S13G IP cIAP2



Fig.S13G IP CYLD

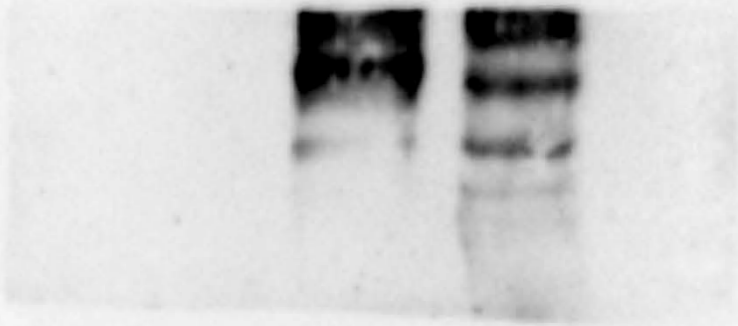


Fig.S13G IP TRAF2



Fig.S17K GAPDH



Fig.S17K MLKL



Fig.S17K p-MLKL

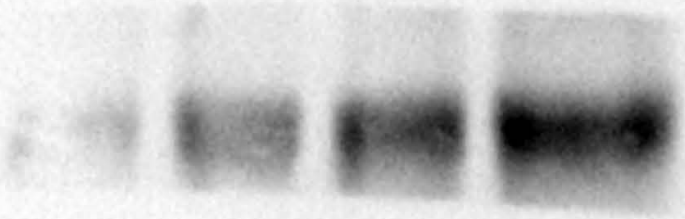


Fig.S17K p-RIPK1



Fig.S17K p-RIPK3

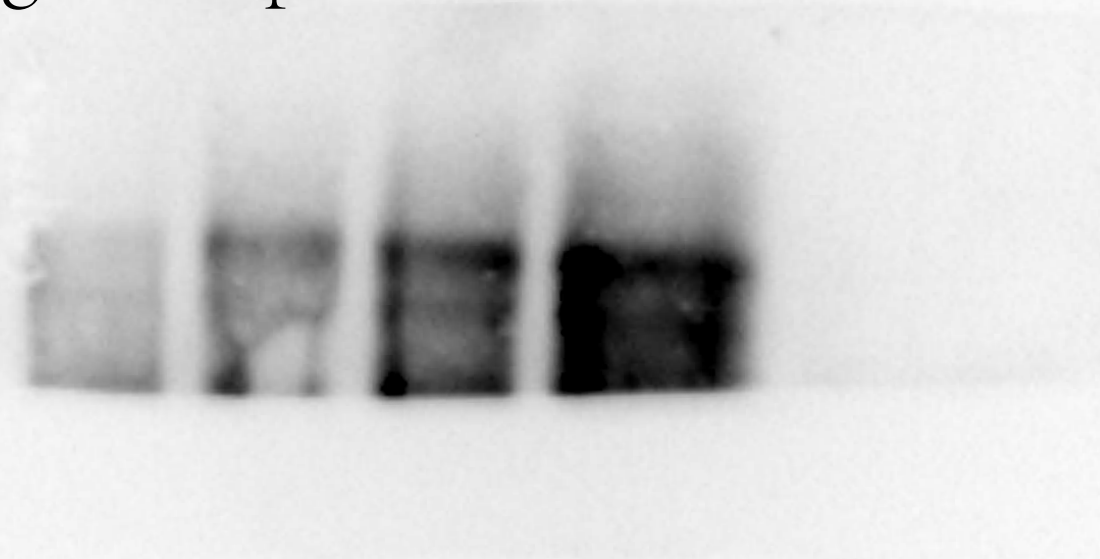


Fig.S17K RIPK1

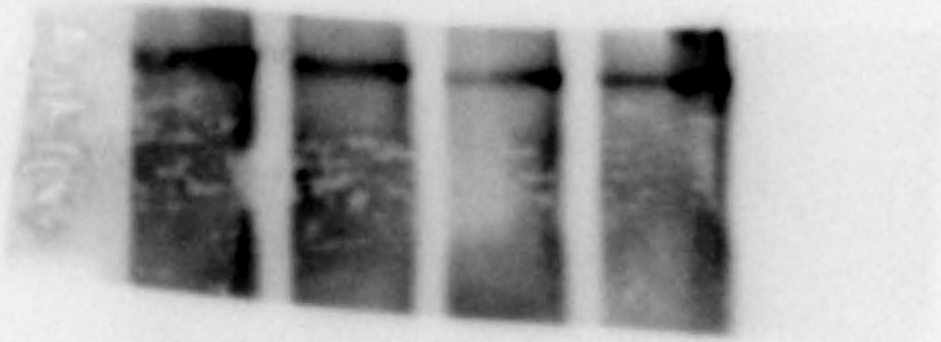


Fig.S17K RIPK3

