Fig.1a Native PAGE CBB Stain

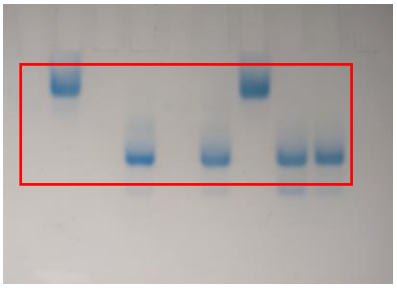


Fig.1a SDS-PAGE CBB Stain

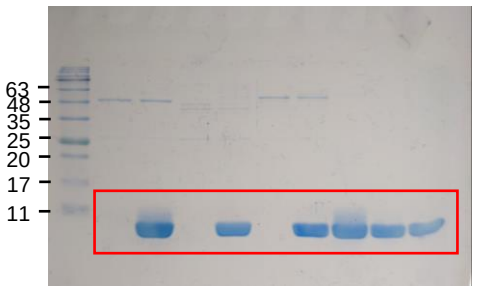


Fig.1a Phosphoprotein stain

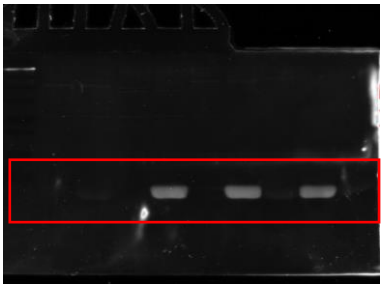


Fig.1a IB:ADPR

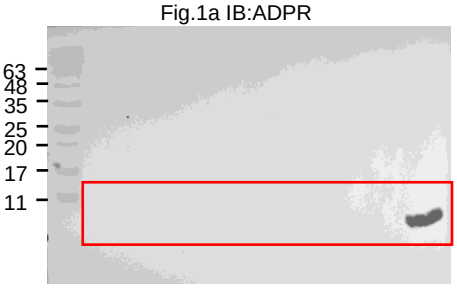


Fig.1b IB:ADPR

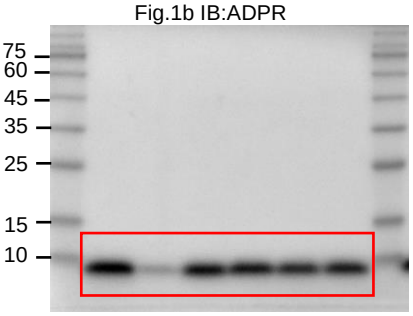


Fig.1b IB:Ub

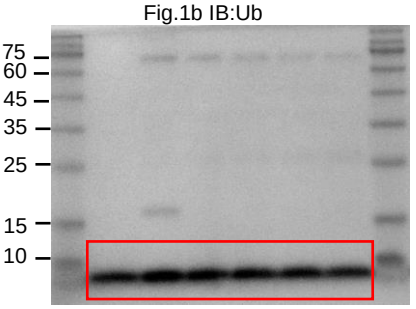


Fig.1b MavL (CBB Stain)

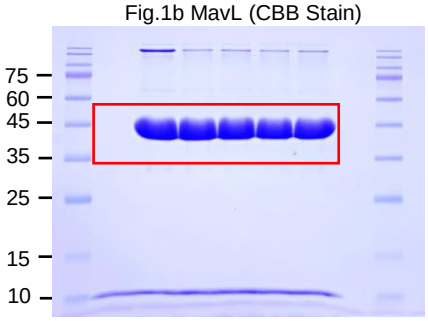


Fig.1f IB:ADPR

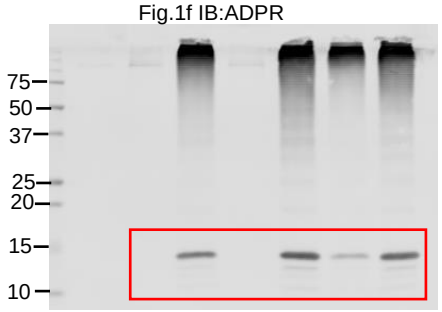


Fig.1f IB:HA(Ub)

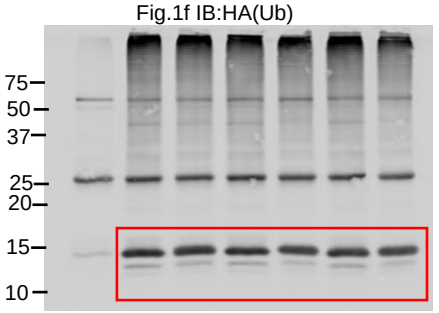


Fig.1f IB:Flag

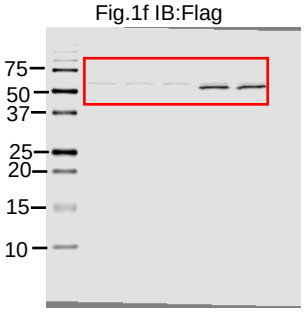


Fig.1f IB:ICDH

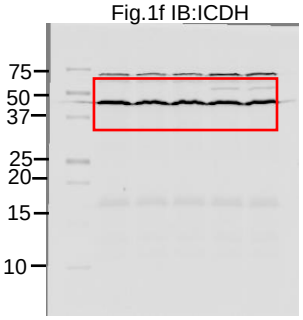


Fig.2a IB:ADPR

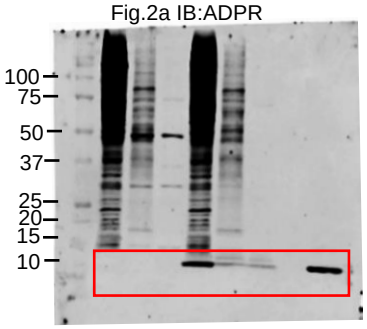


Fig.2a IB:Ub

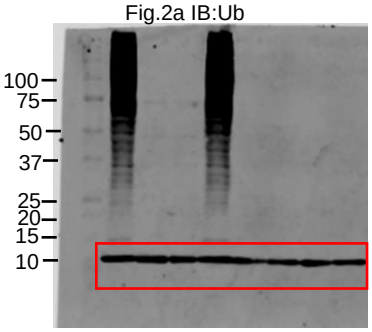


Fig.2a IB:His

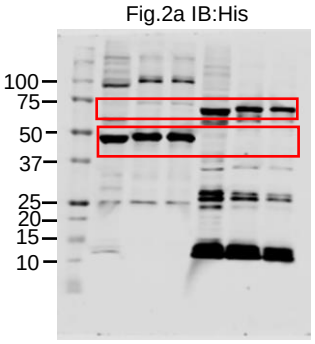


Fig.2d IB:ADPR

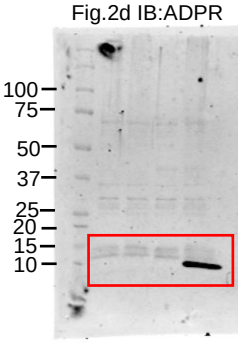


Fig.2d IB:Ub

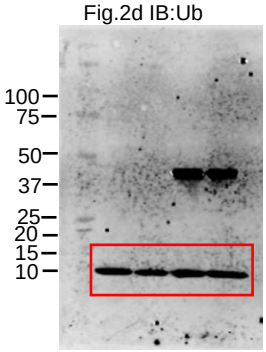


Fig.2d IB:His

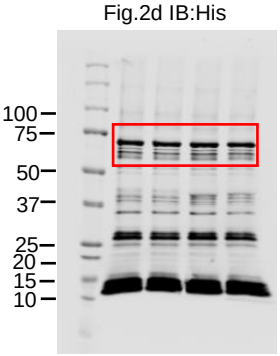


Fig.2d IB:actin

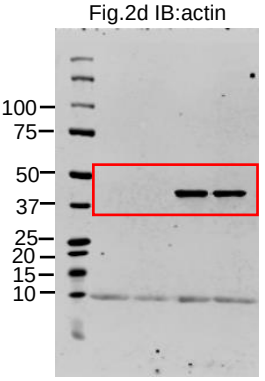


Fig.2f

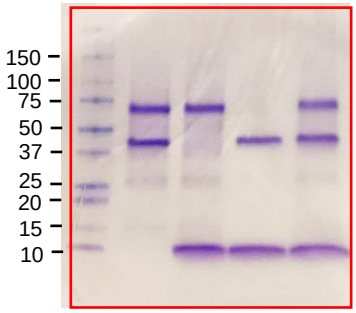


Fig.2f

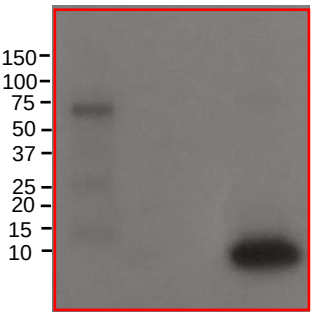


Fig.2f IB:ADPR

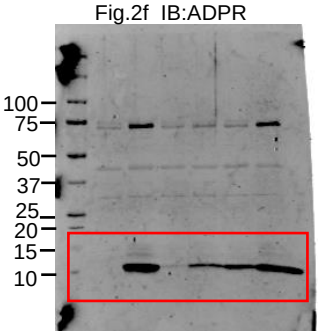


Fig.2f IB:Ub

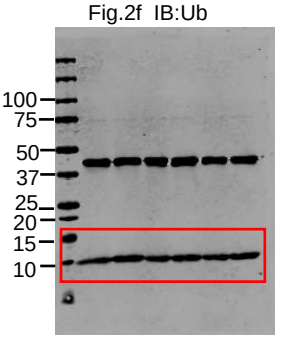


Fig.2f IB:His

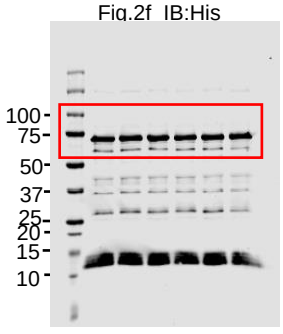
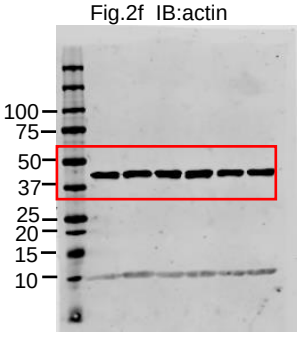
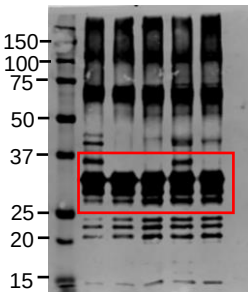


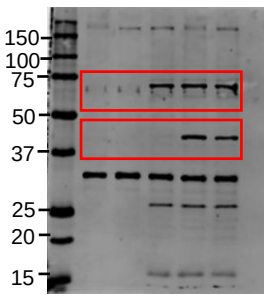
Fig.2f IB:actin



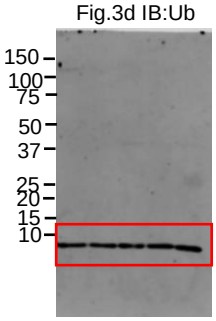
Extended Fig.3d IB:Flag



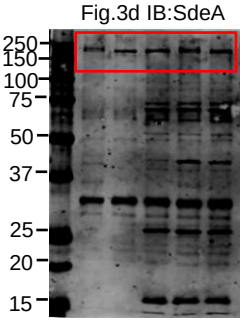
Extended Fig.3d IB:His and actin



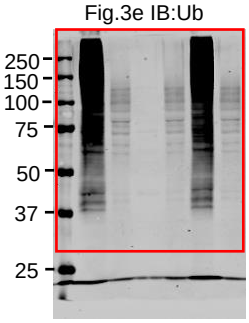
Extended Fig.3d IB:Ub



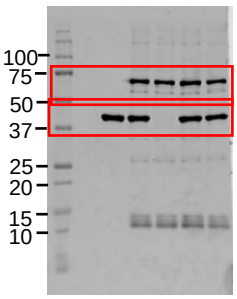
Extended Fig.3d IB:SdeA



Extended Fig.3e IB:Ub



Extended Fig.3d IB:His and actin



Extended Fig.3d IB:GST

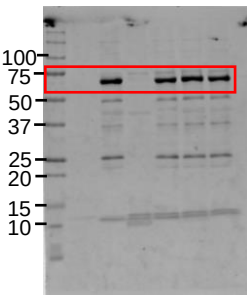


Fig.4a IB:ADPR

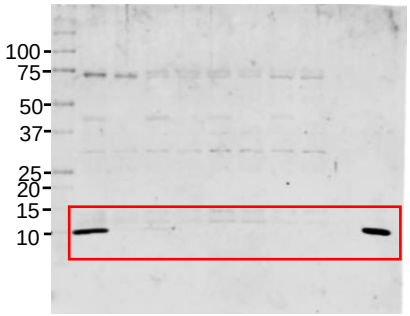


Fig.4a IB:Ub

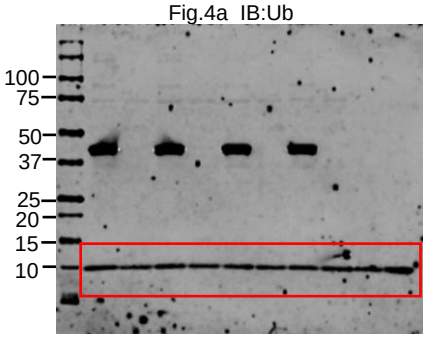


Fig.4a IB:His

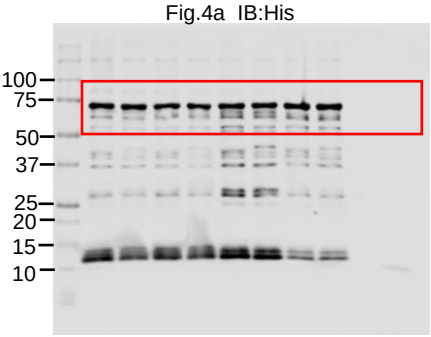


Fig.4a IB:actin

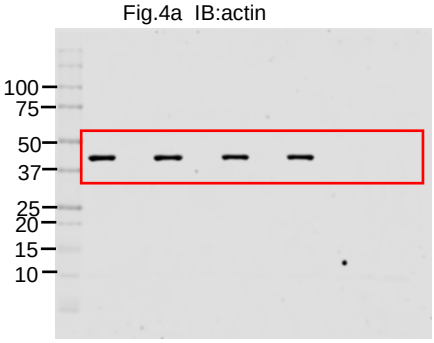


Fig.4b

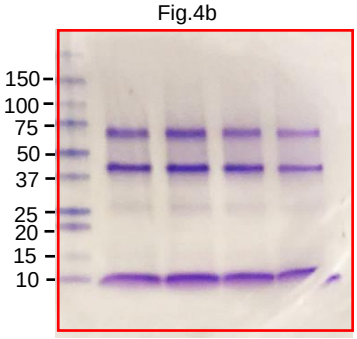


Fig.4b

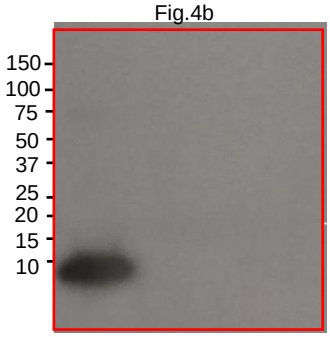


Fig.4d IB:ADPR

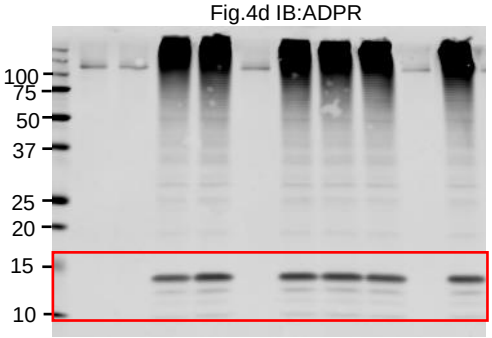


Fig.4d IB:HA

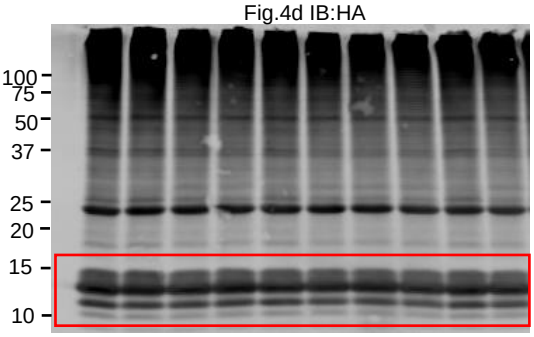


Fig.4d IB:His

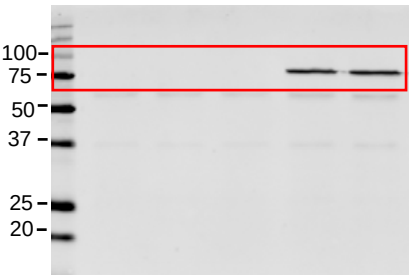


Fig.4d IB:ICDH

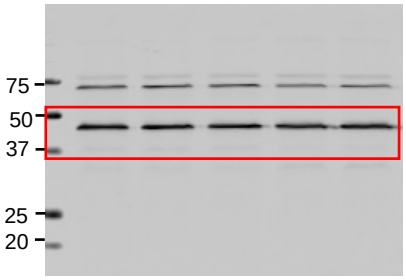


Fig.4f IB:SdeA (Left)

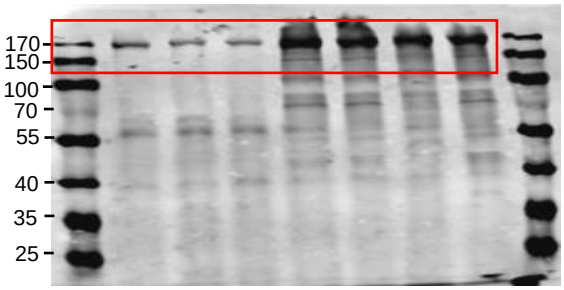


Fig.4f IB:ICDH (Left)

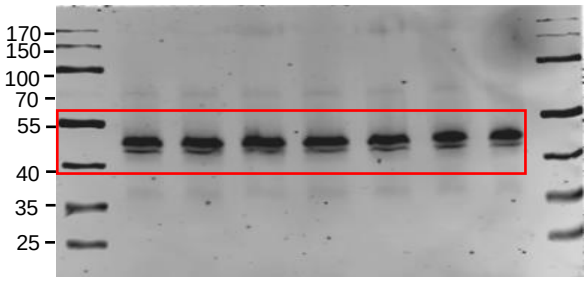


Fig.4f IB:SdeA (right)

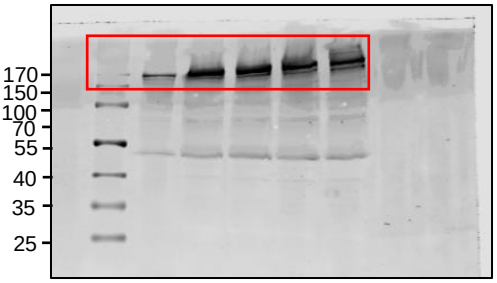


Fig.4f IB: Flag-LnaB (right)

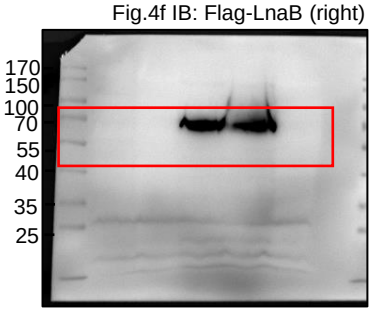


Fig.4f IB: ICDH (right)

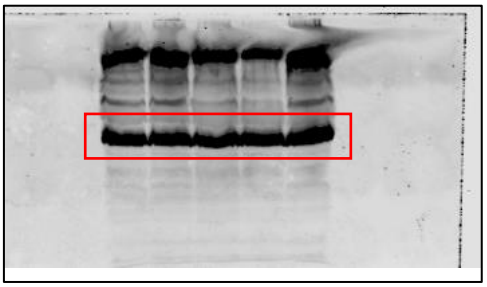


Fig.5b

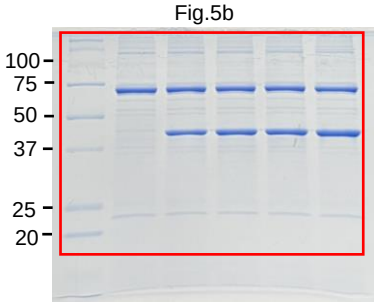


Fig.5b

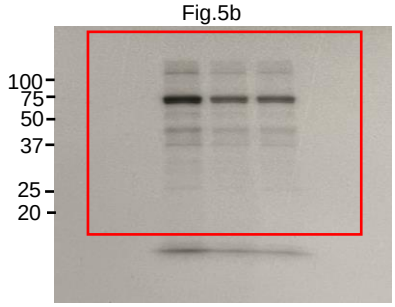


Fig.5c IB:ADPR

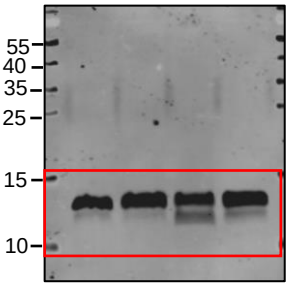


Fig.5c

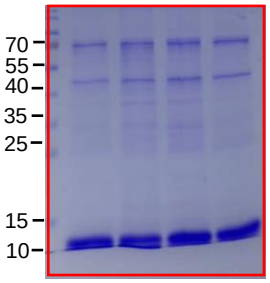


Fig.5d

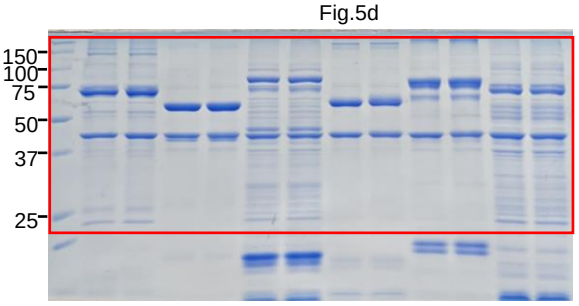


Fig.5d

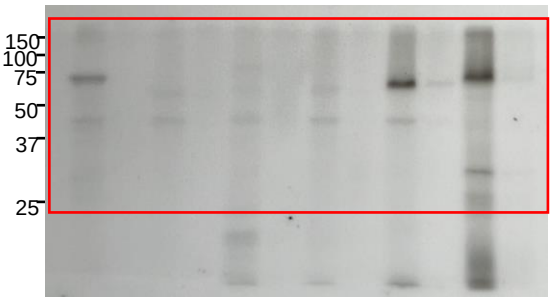


Fig.5e IB:Flag

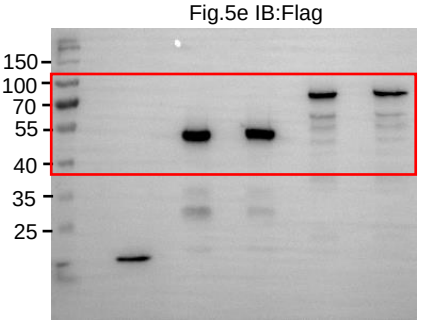


Fig.5e IB:PGK

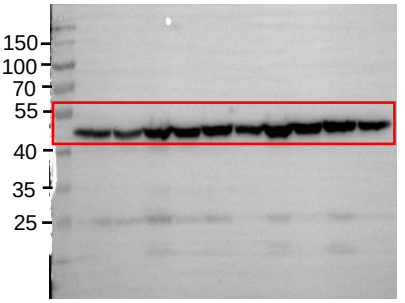


Fig.5e IB:Flag

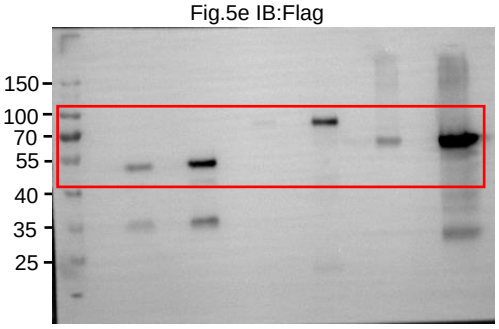


Fig.5e IB:PGK

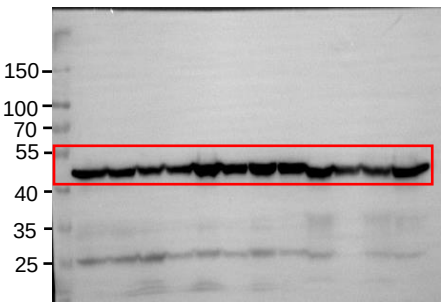


Fig.6e IB:ADPR

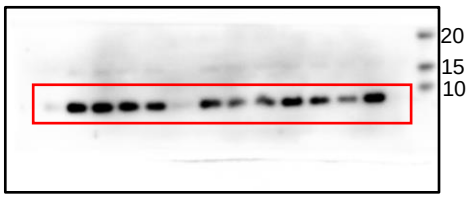


Fig.6e CBB stain

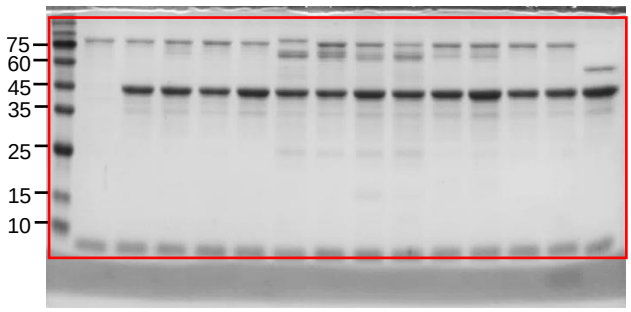


Fig.6f IB:actin

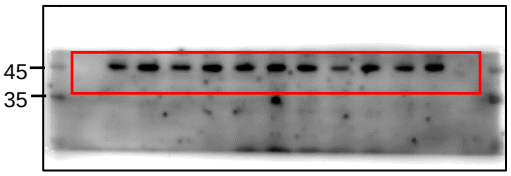


Fig.6f IP CBB stain

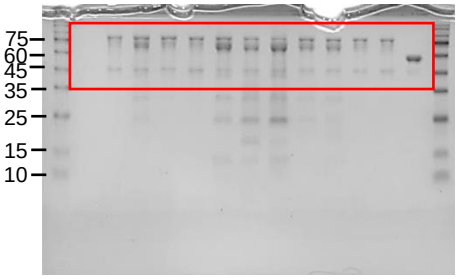


Fig.6f Input CBB stain

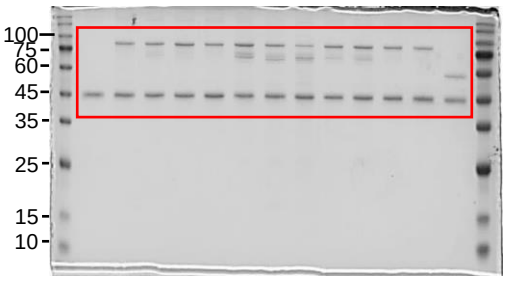


Fig.6h IB:ADPR

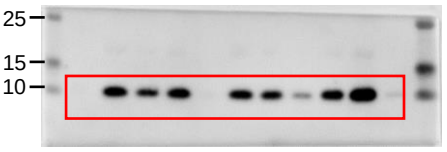
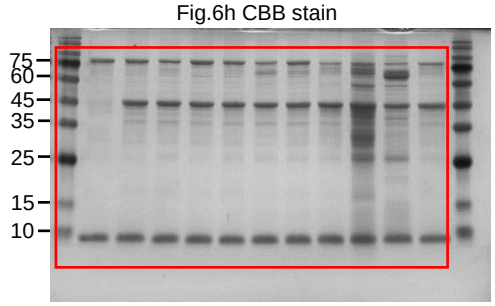
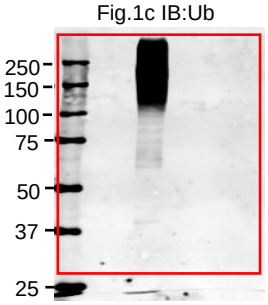


Fig.6h CBB stain



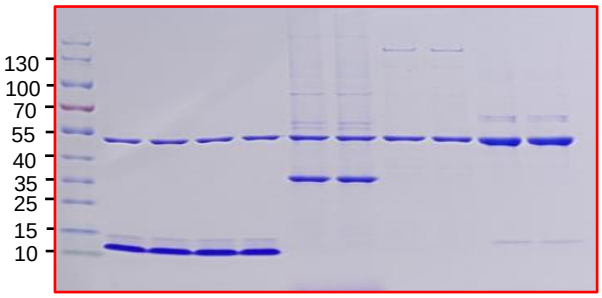
Extended Fig.1c IB:Ub



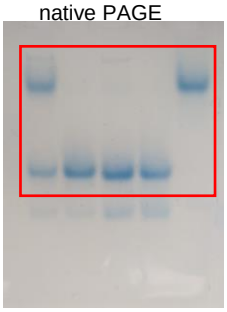
Extended Fig.2d IB:ADPR



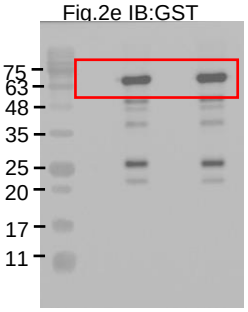
Extended Fig.2d CBB Stain



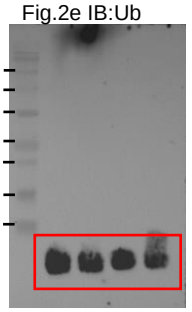
Extended Fig.2e native PAGE



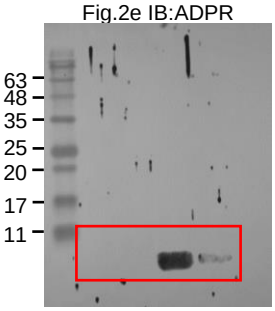
Extended Fig.2e IB:GST



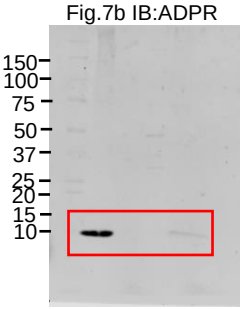
Extended Fig.2e IB:Ub



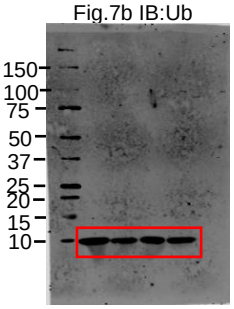
Extended Fig.2e IB:ADPR



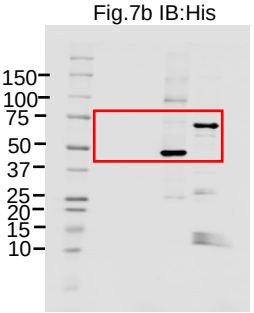
Extended Fig.7b IB:ADPR



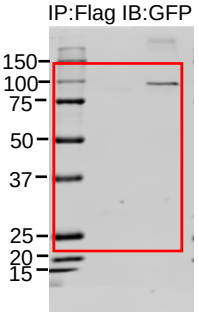
Extended Fig.7b IB:Ub



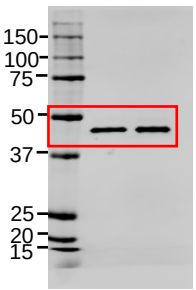
Extended Fig.7b IB:His



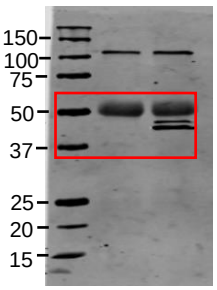
Extended Fig.7d IP:Flag IB:GFP



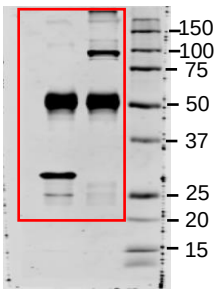
Extended Fig.7d IP:Flag IB:Flag



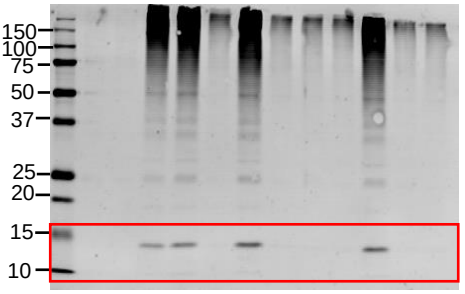
Extended Fig.7d IP:GFP IB:actin



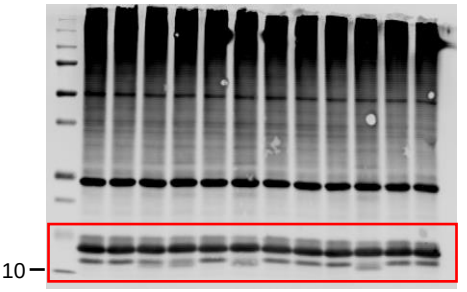
Extended Fig.7d IP:GFP IB:GFP



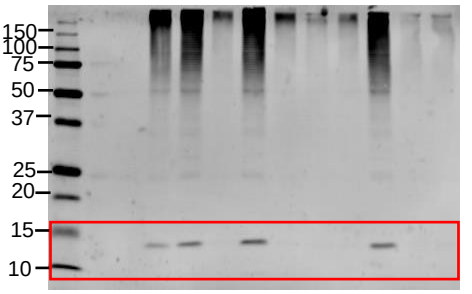
Extended Fig.9b
IB:ADPR (upper panel)



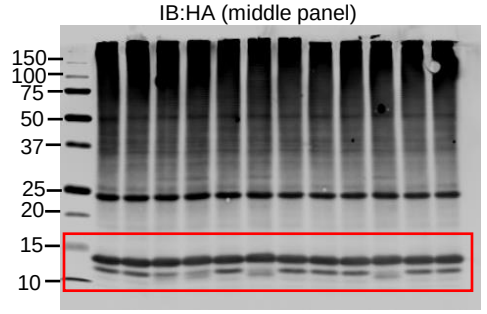
Extended Fig.9b
IB:HA (upper panel)



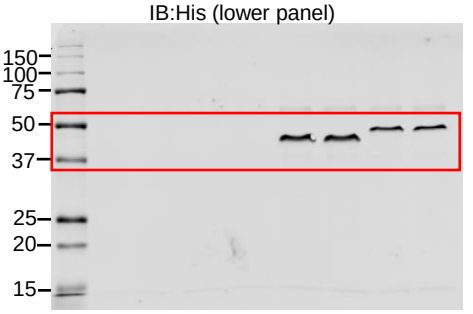
Extended Fig.9b
IB:ADPR (middle panel)



Extended Fig.9b
IB:HA (middle panel)



Extended Fig.9b
IB:His (lower panel)



Extended Fig.9b
IB:ICDH (lower panel)

