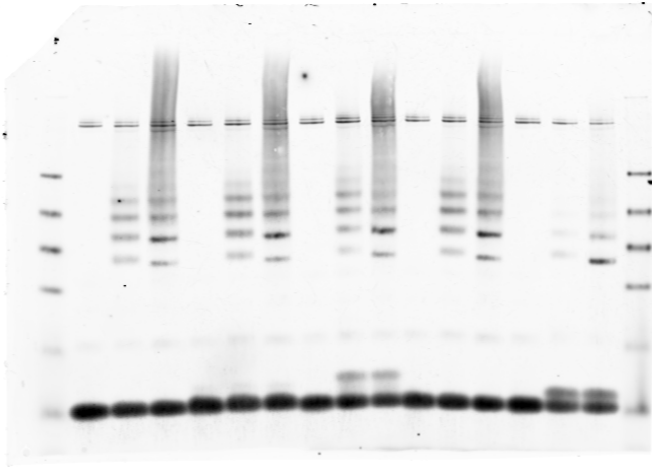
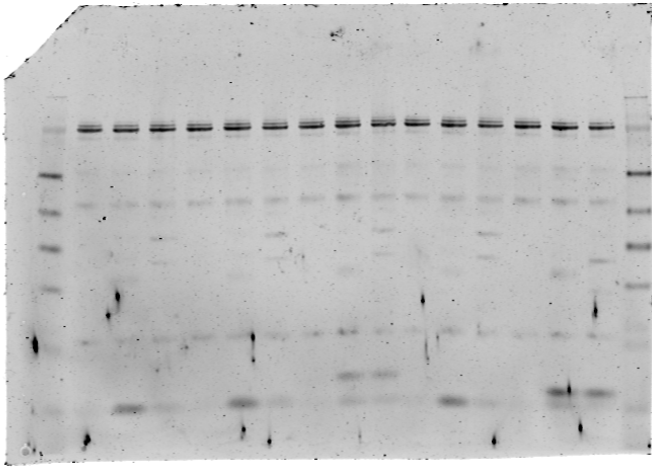


Figure 1A



polymono
ADPr

Ubiquitin

Figure 1D

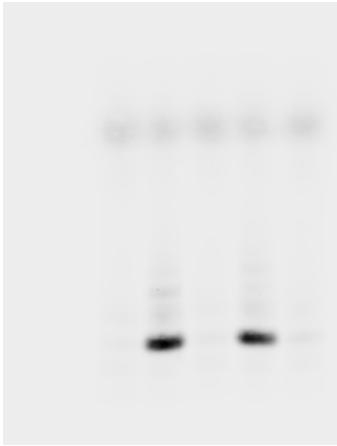
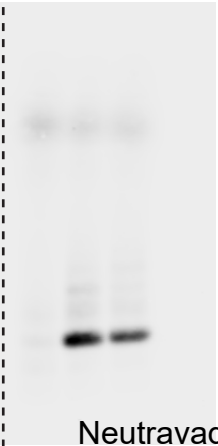


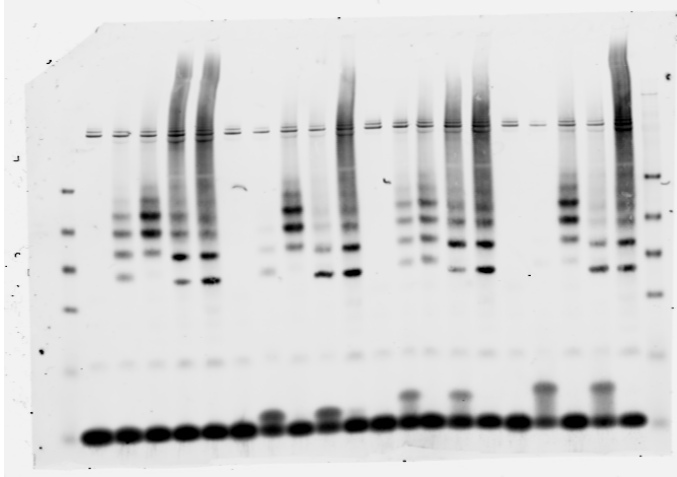
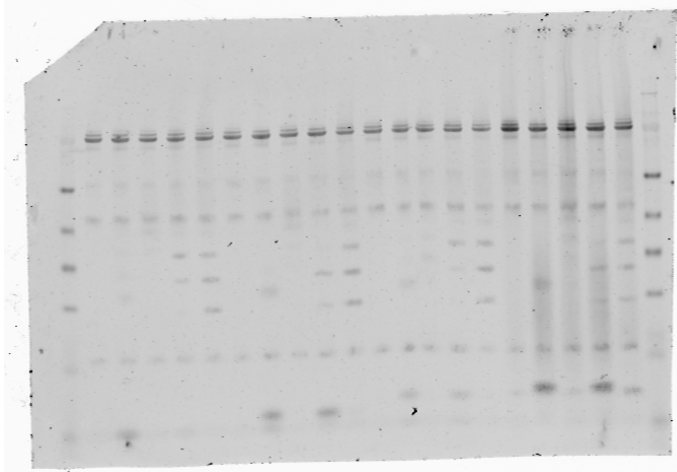
Figure 1B



Neutravidin

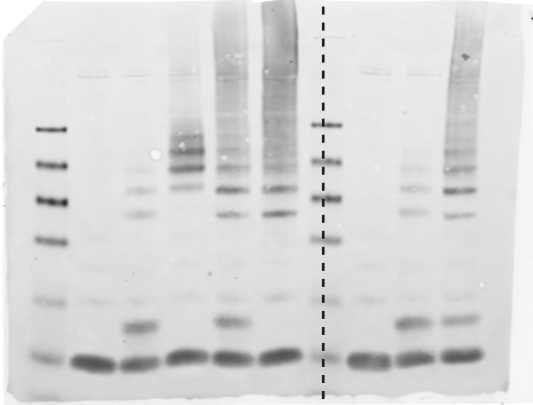
Figure 1C

Buffer				PARP1 Glu-ADPr				H2B Ser-ADPr			
DTX2 WT	DTX2 E608R	DTX3L WT	DTX3L E733R	DTX2 WT	DTX2 E608R	DTX3L WT	DTX3L E733R	DTX2 WT	DTX2 E608R	DTX3L WT	DTX3L E733R
X											



polymono
ADPr

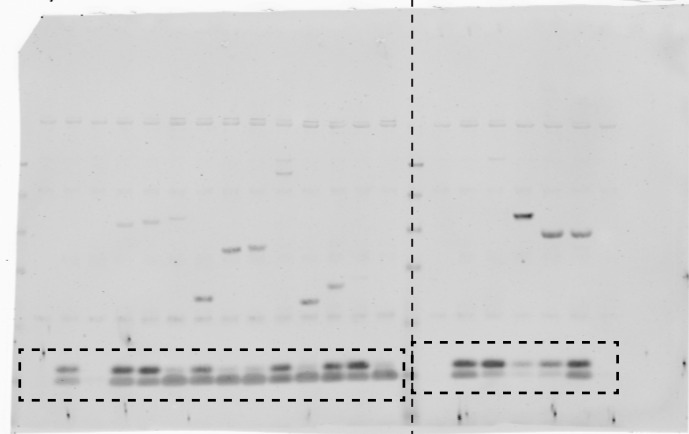
Ubiquitin



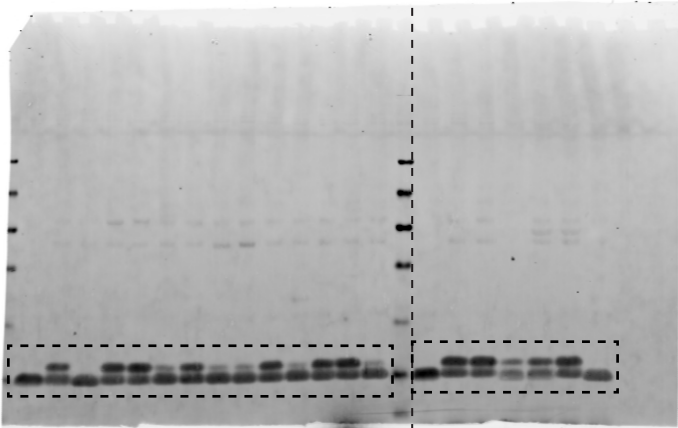
Ubiquitin

Figure 2A

Figure 2C



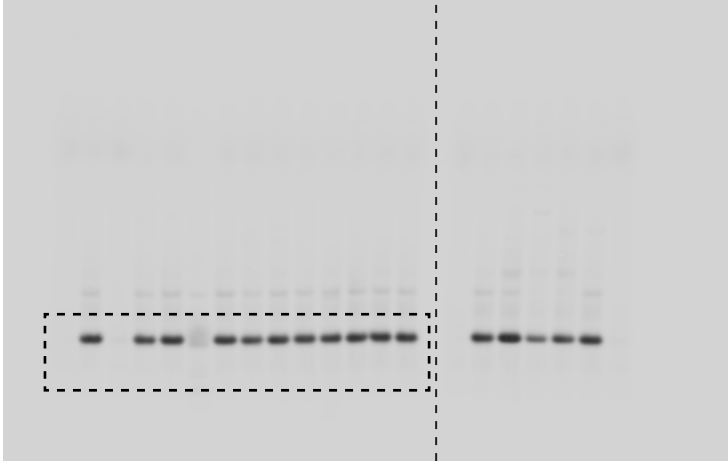
Poly/mono ADPr
CST #89190



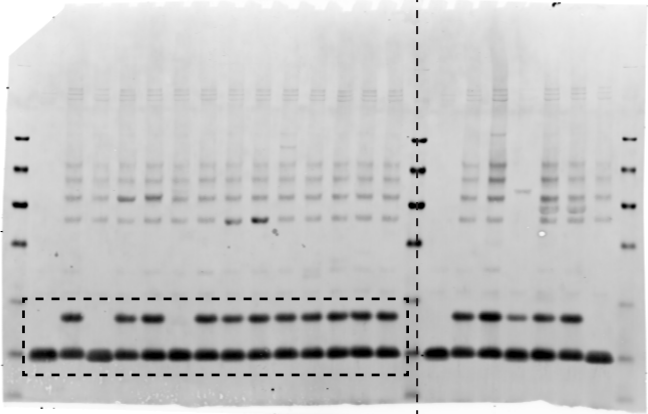
Ubiquitin

Figure 2B

x



NeutrAvidin



Ubiquitin

Figure 3A

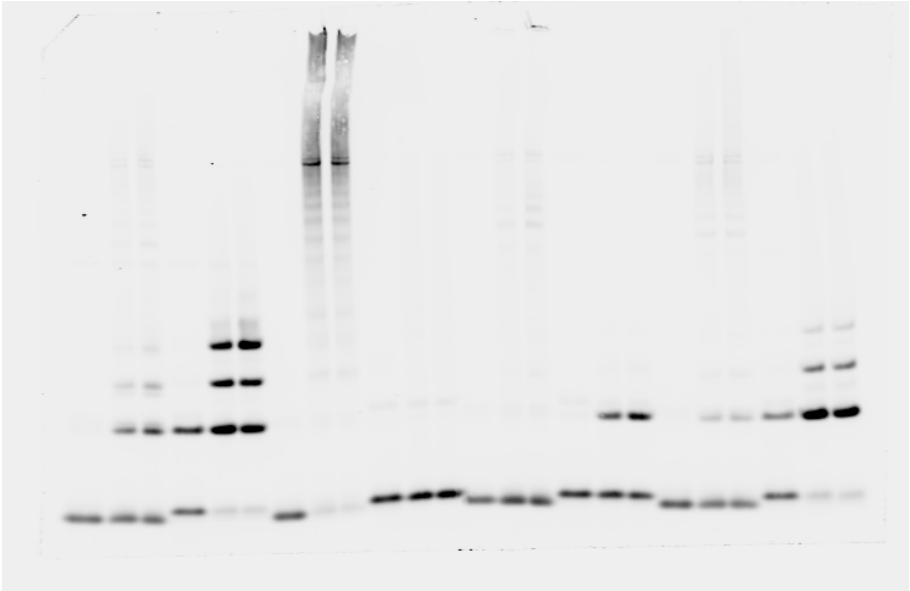


Figure 3B

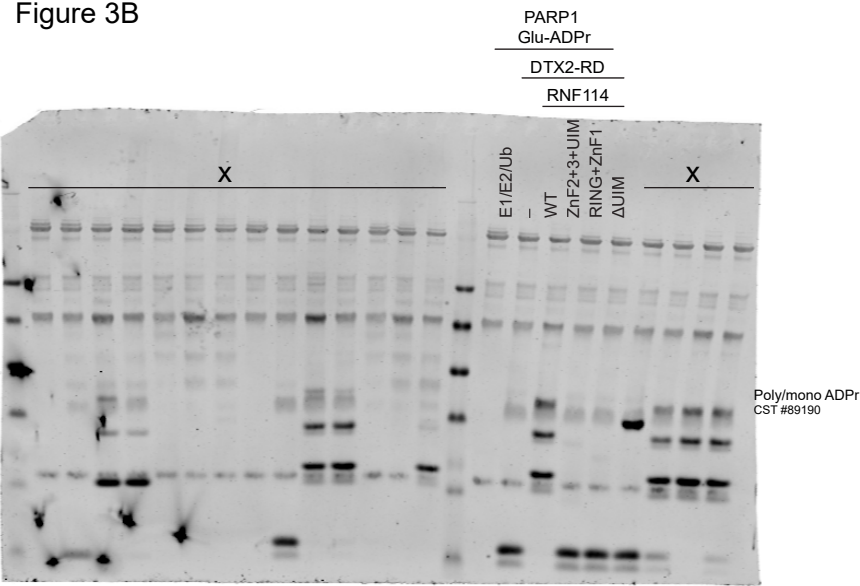
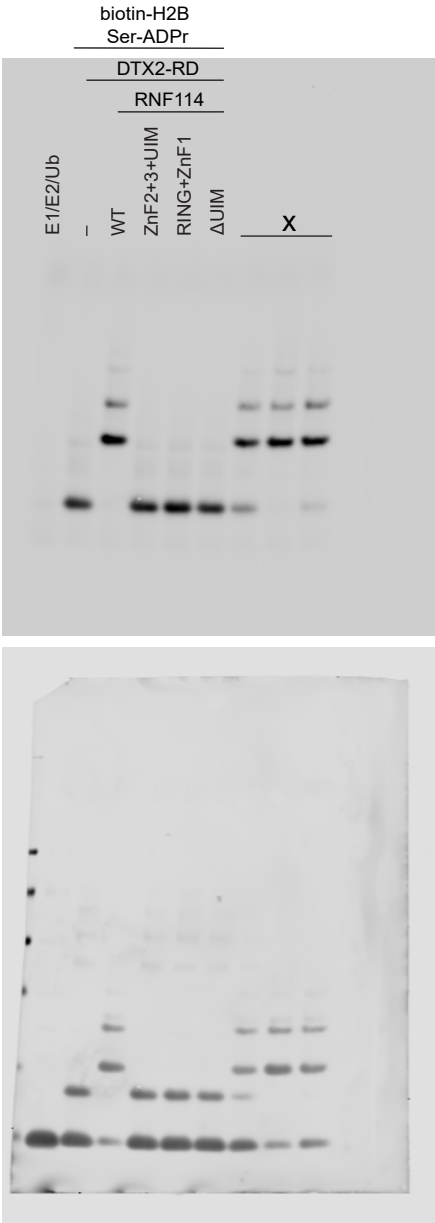
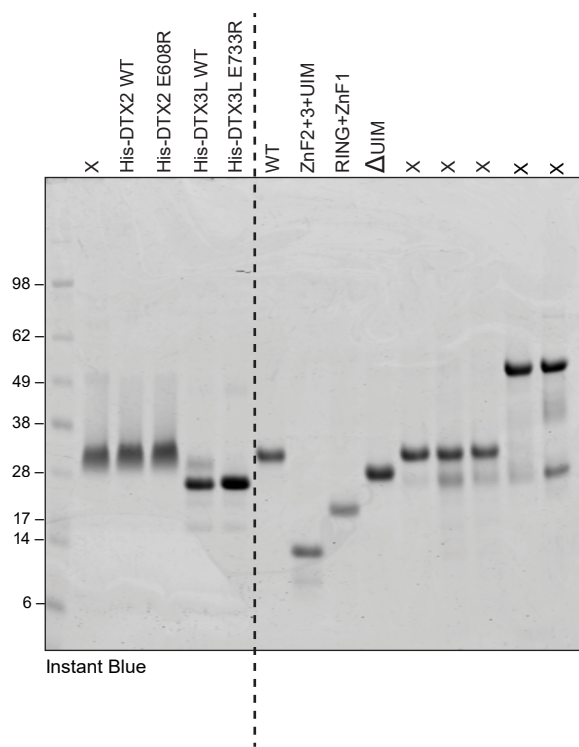


Figure 3C

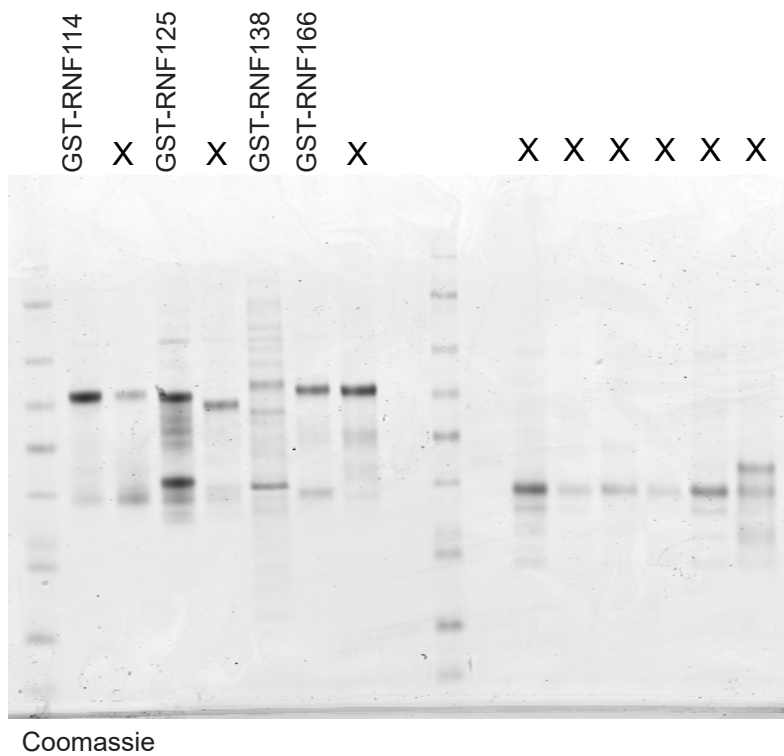


Supp Fig 1A

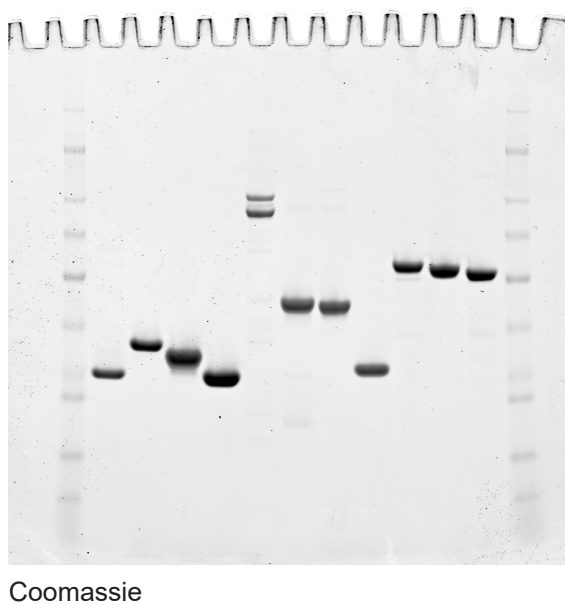
Supp Fig 3B



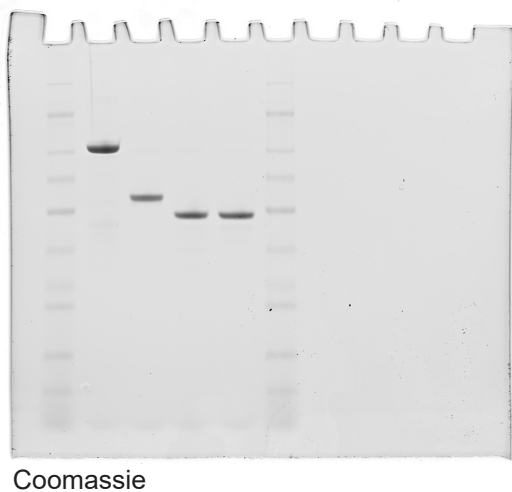
Supp Fig 3A



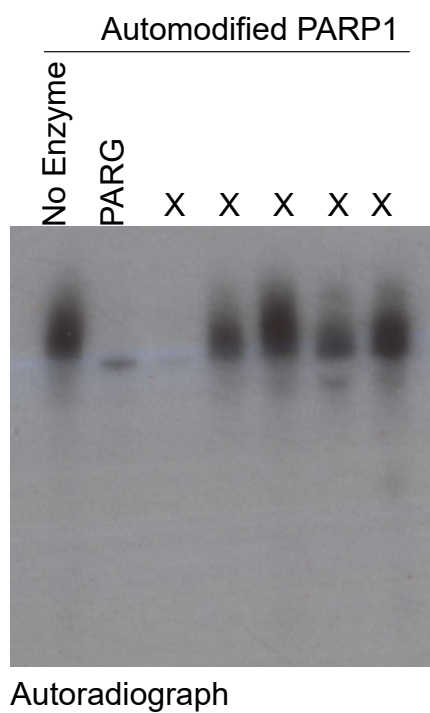
Supp Fig 2A



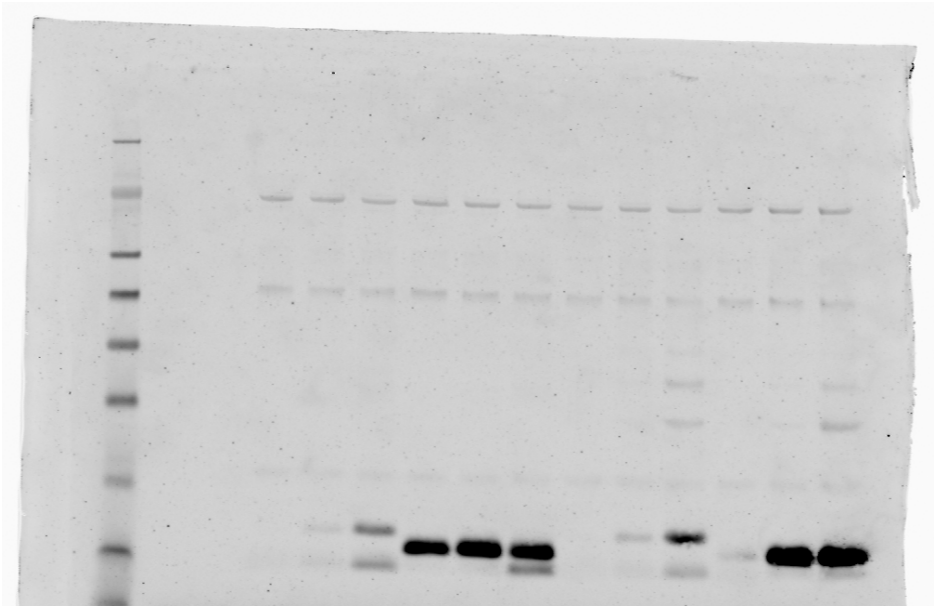
Supp Fig 2E



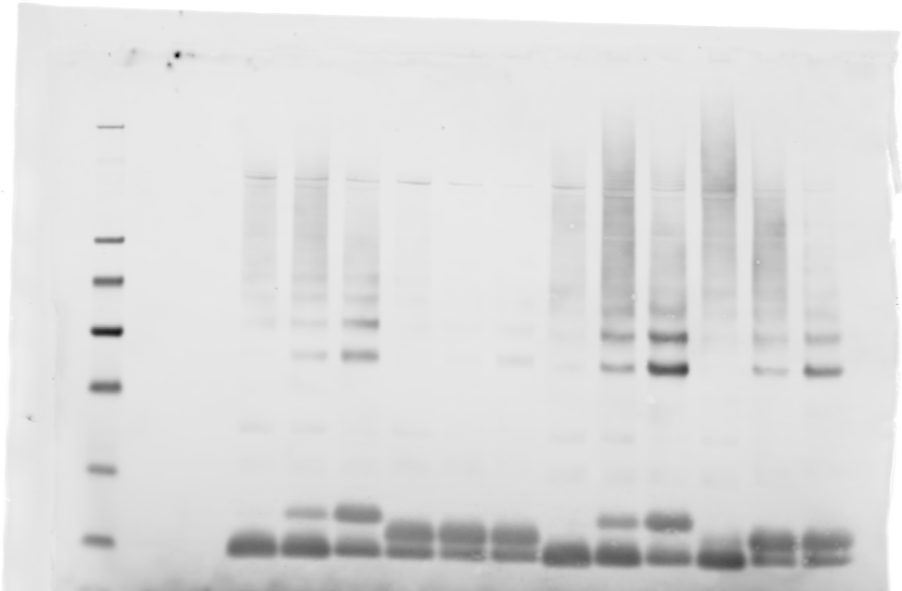
Supp Fig 2D



Supp Fig 1 B

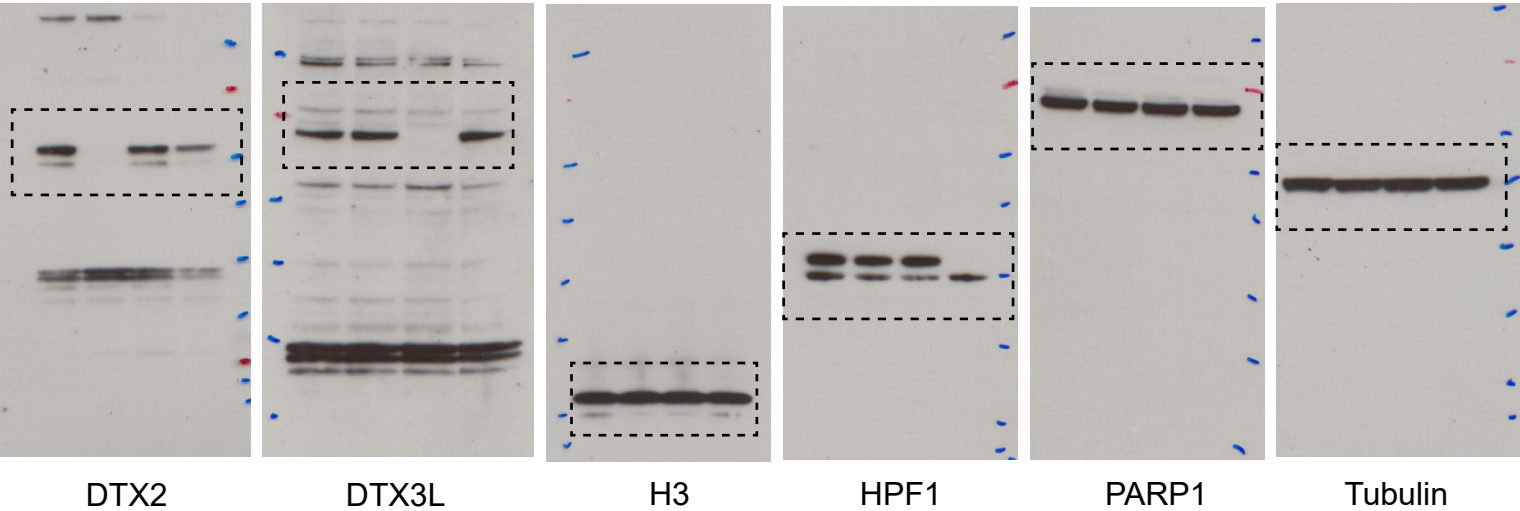


PolyMono ADPr



Ubiquitin

Supplemental Fig 4A



Supplemental Fig 4E

