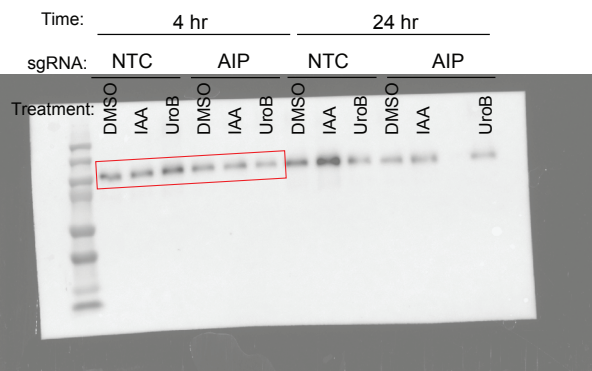


Additional file 3: Full length and annotated western blots

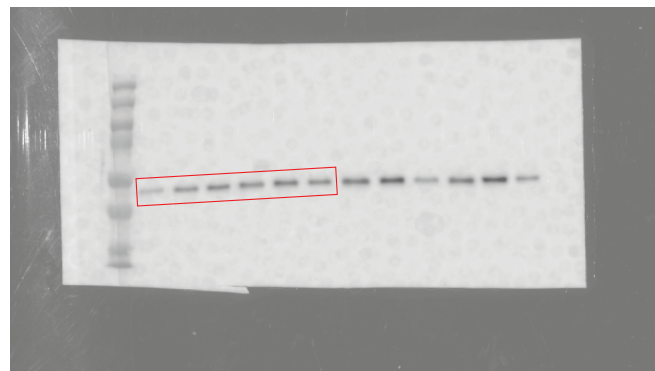
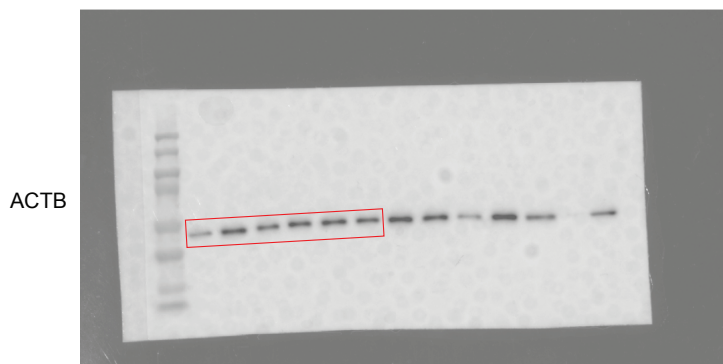
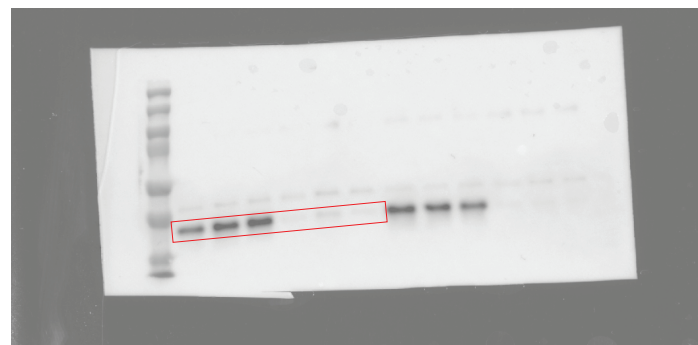
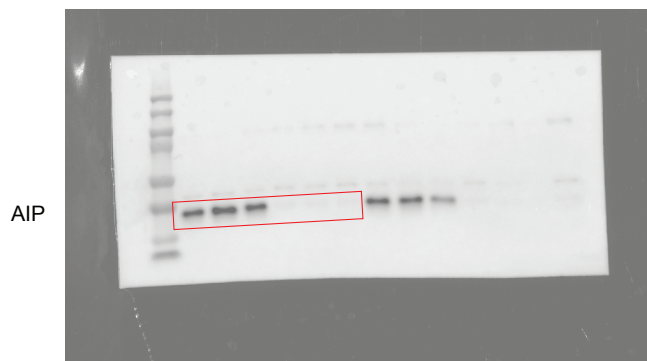
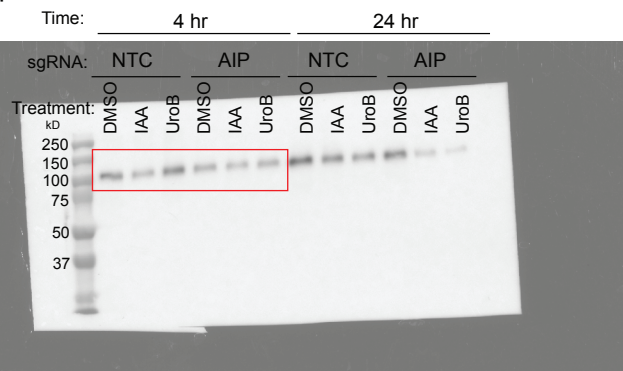
Additional file 1: Fig S4E

Overlay of colorimetric and chemiluminescent images to assess molecular weights

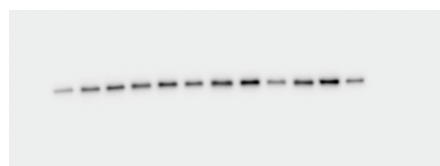
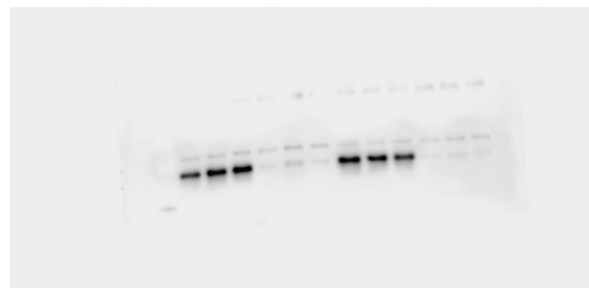
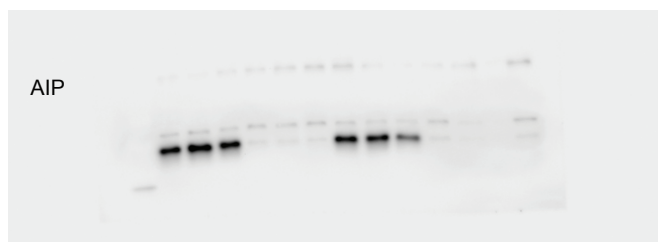
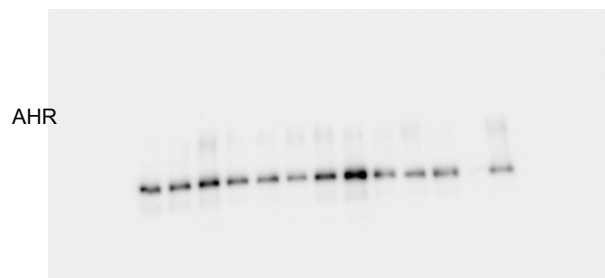
Rep1



Rep2



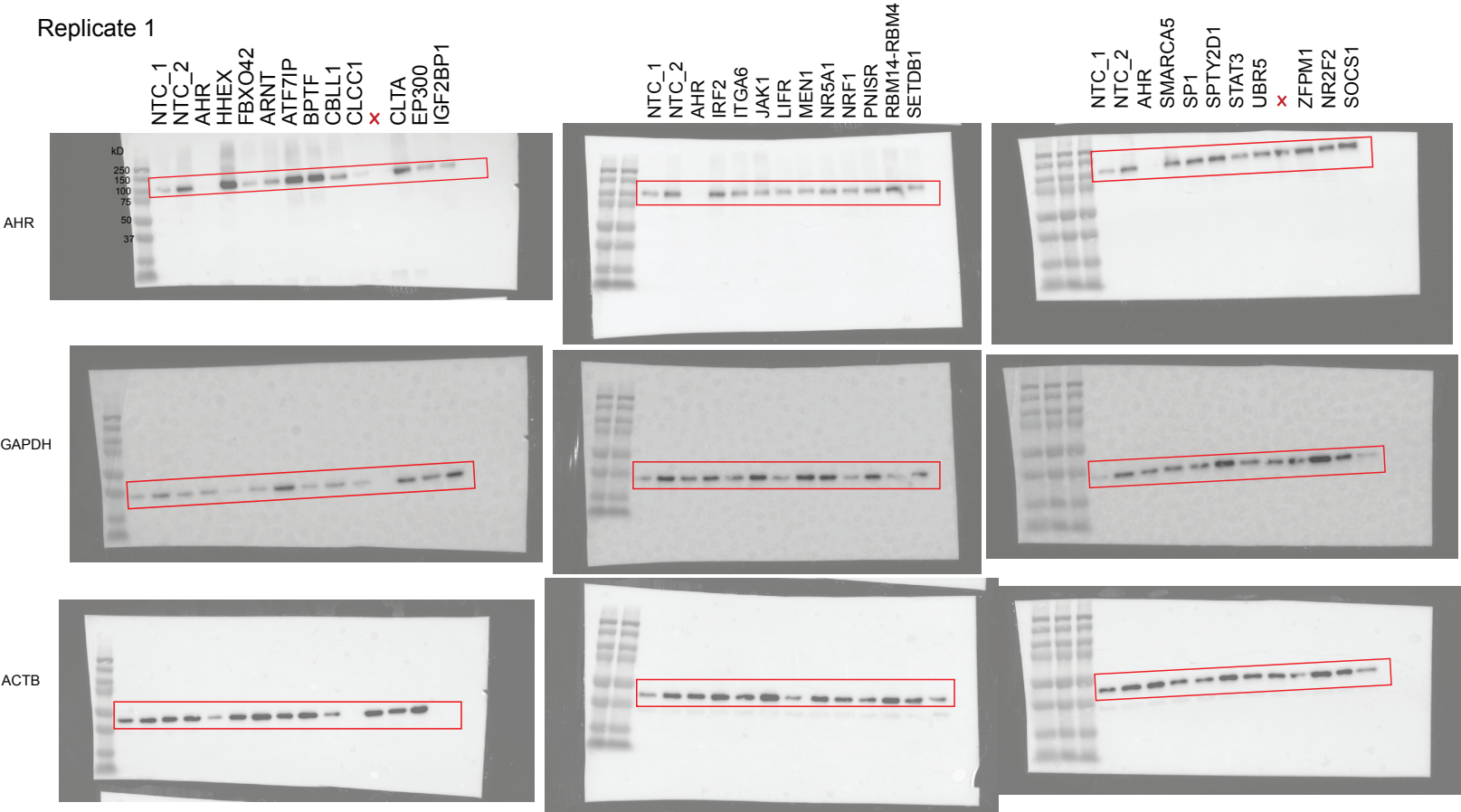
Corresponding chemiluminescent images for quantification and display



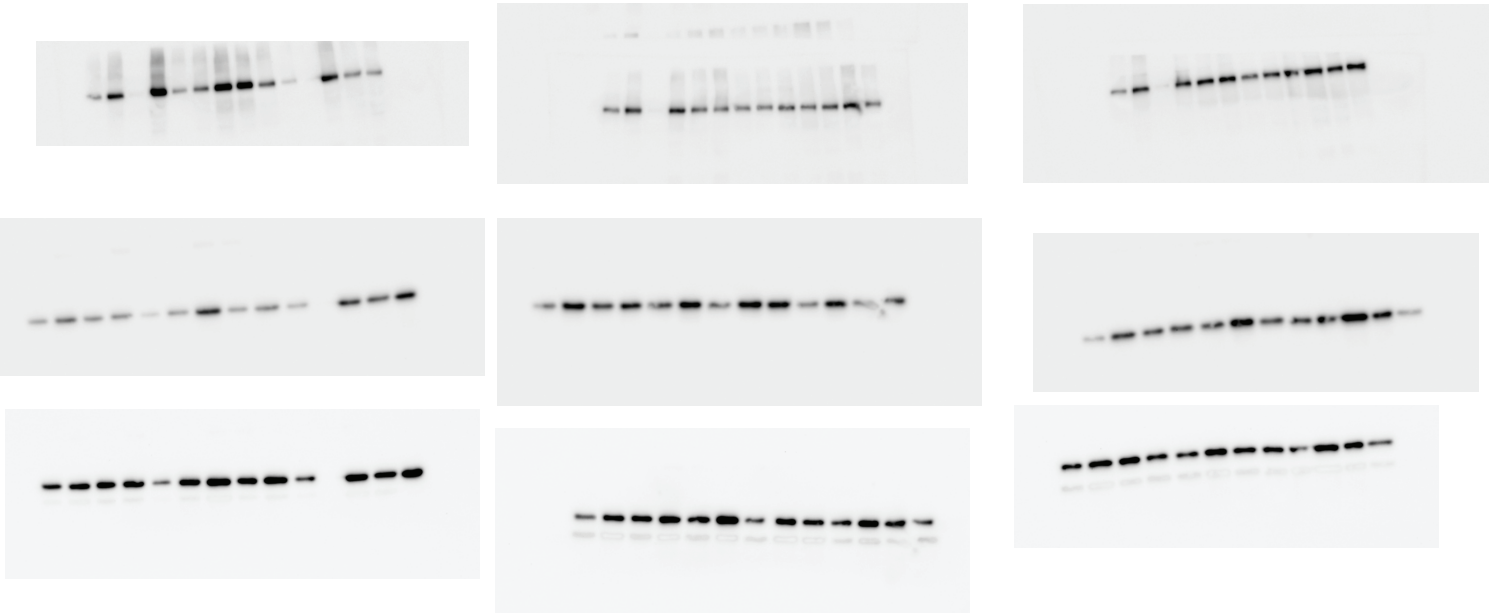
Additional file 1: Fig S5B

Overlay of colorimetric and chemiluminescent images to assess molecular weights

Replicate 1



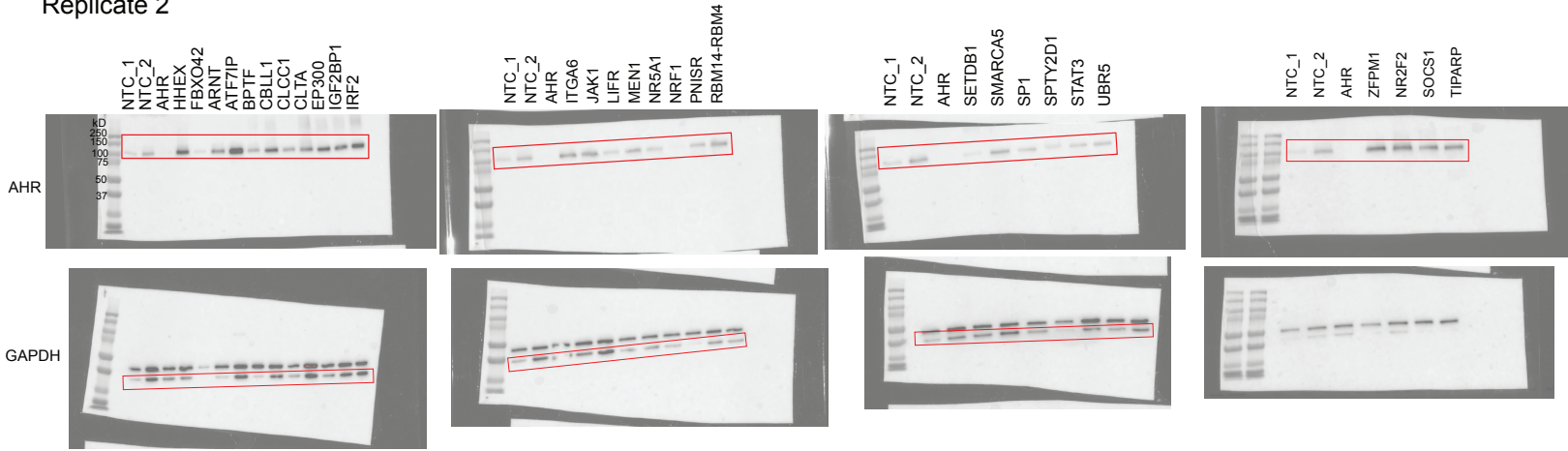
Corresponding chemiluminescent images for quantification and display



Additional file 1: Fig S5B

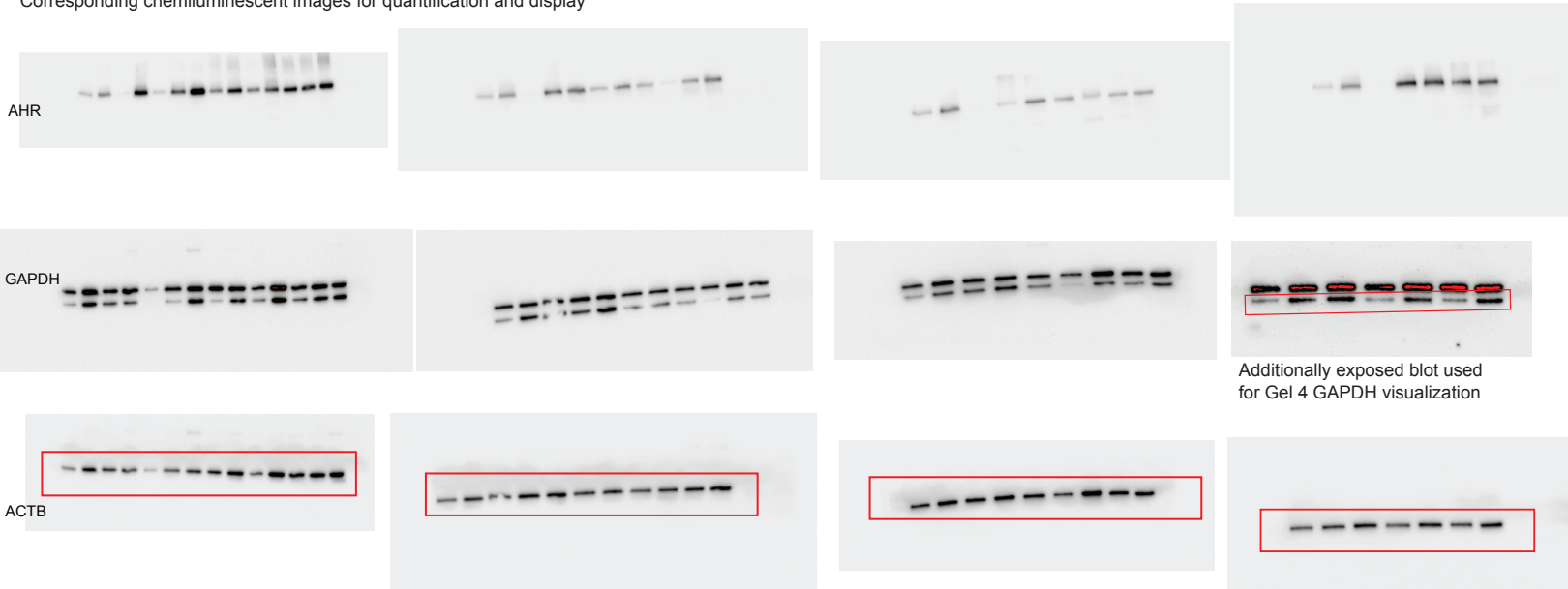
Overlay of colorimetric and chemiluminescent images to assess molecular weights

Replicate 2



**Unfortunately, the colorimetric image was not captured in the correct orientation to permit overlaying the ACTB bands. The complete ACTB-stained blot is shown below.

Corresponding chemiluminescent images for quantification and display



Additional file 1: Fig S5E

Chemiluminescent image for quantification and display. Colorimetric image to assess molecular weights.
****The colorimetric image was captured at a different position, preventing exact alignment with the chemiluminescent image.

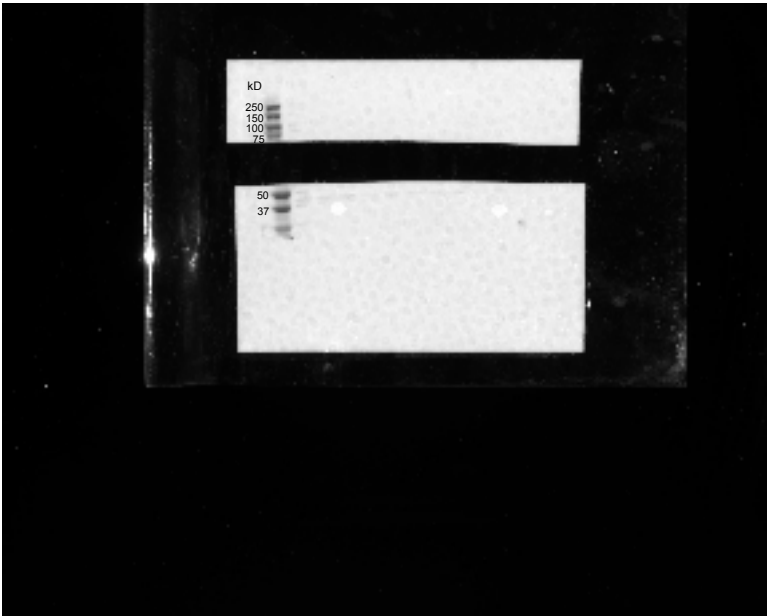
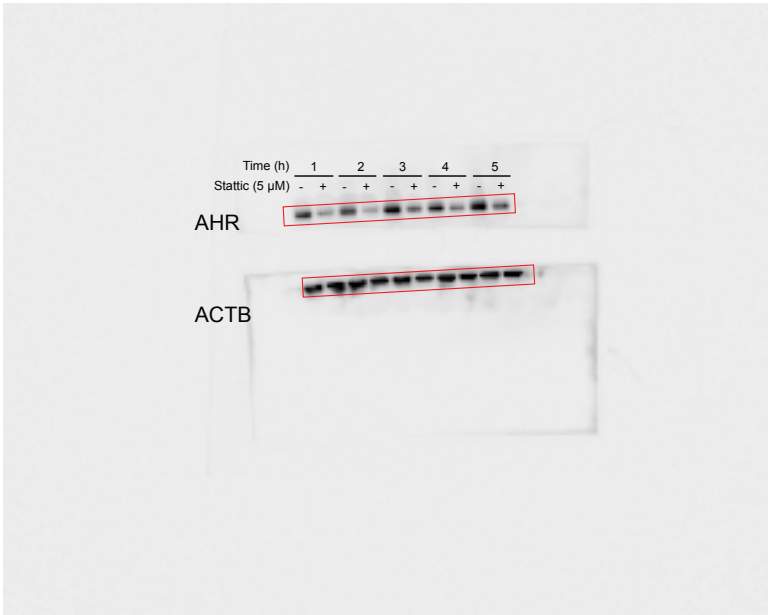
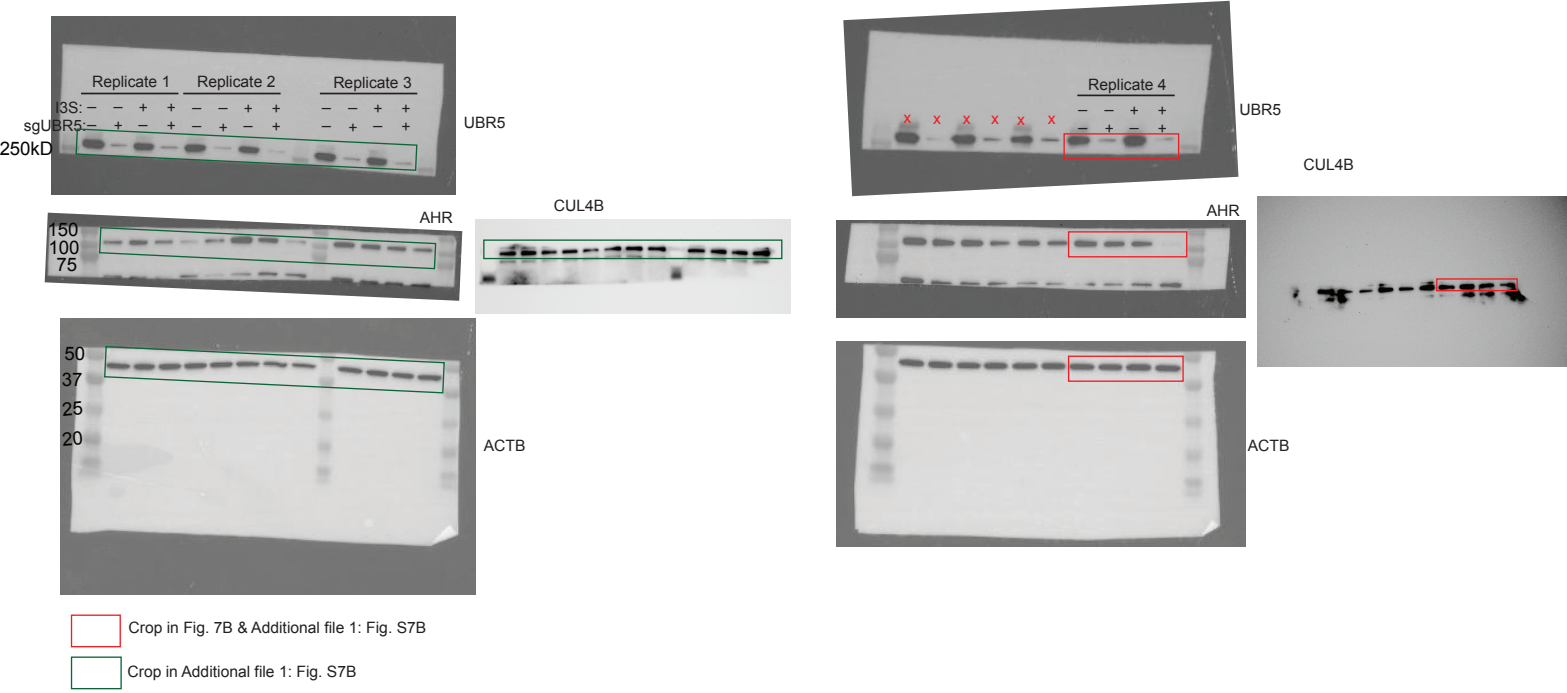


Fig 7B & Additional file 1: Fig S7B Overlay of colorimetric and chemiluminescent images to assess molecular weights



Corresponding chemiluminescent images for quantification and display

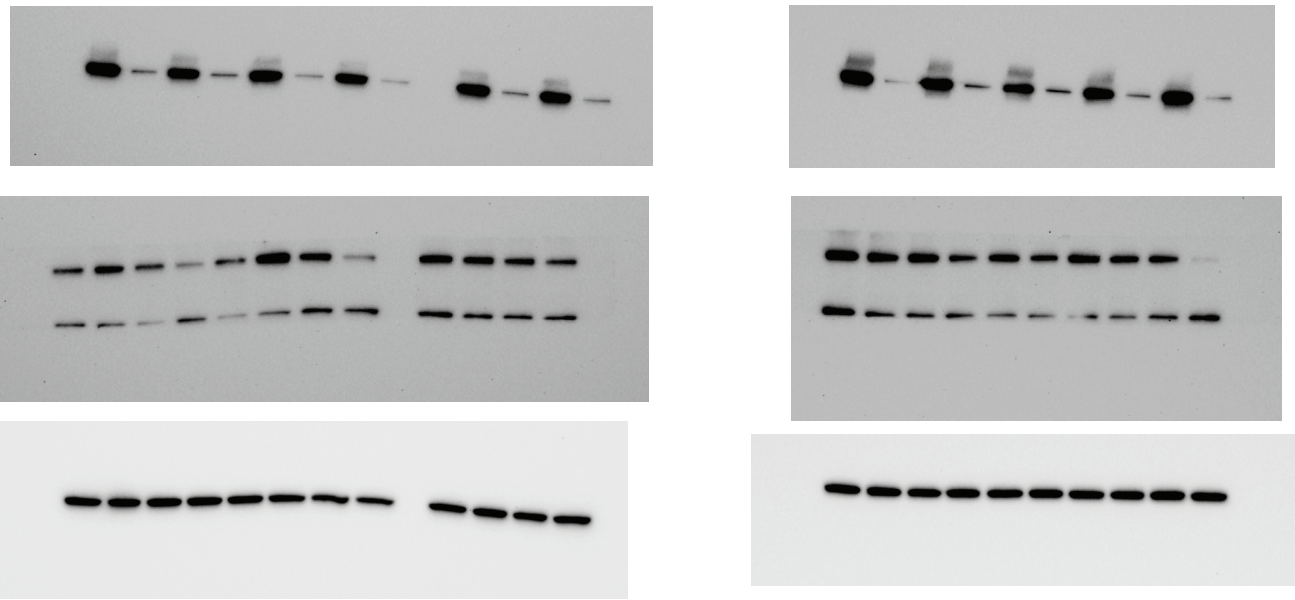
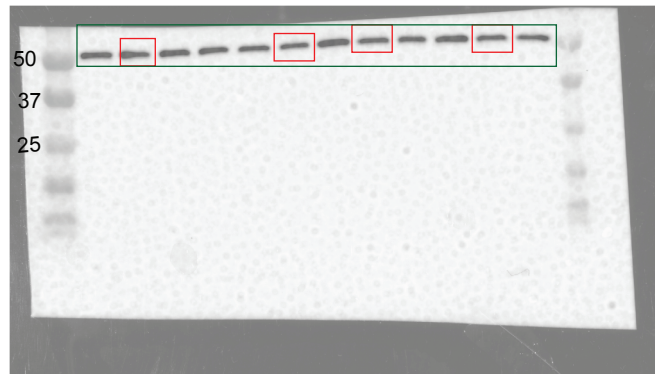
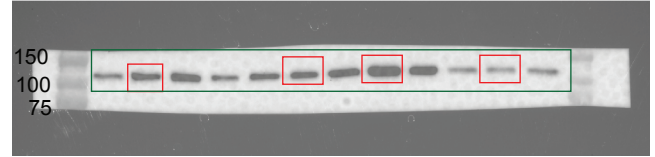
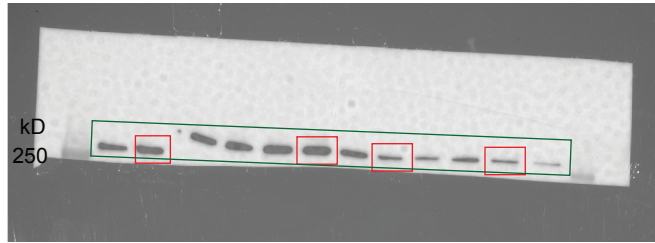


Fig. 7C & Additional file 1: Fig. S7C

Overlay of colorimetric and chemiluminescent images to assess molecular weights

I3S:	-	-	-	+	+	+	-	-	-	+	+	+
sgUBR5:	-	-	-	-	-	-	+	+	+	+	+	+



 Crop in Fig. 7C

 Crop in Additional file 1: Fig. S7C

Corresponding chemiluminescent images for quantification and display

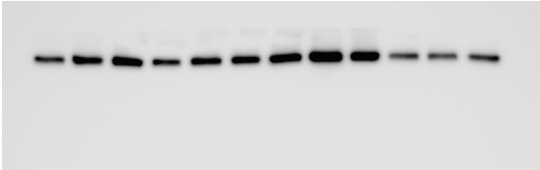
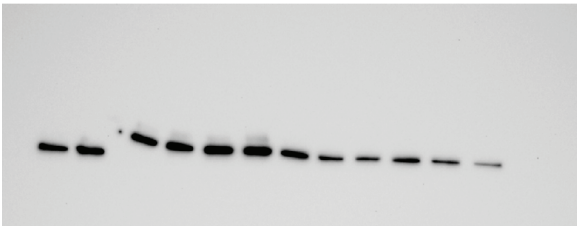
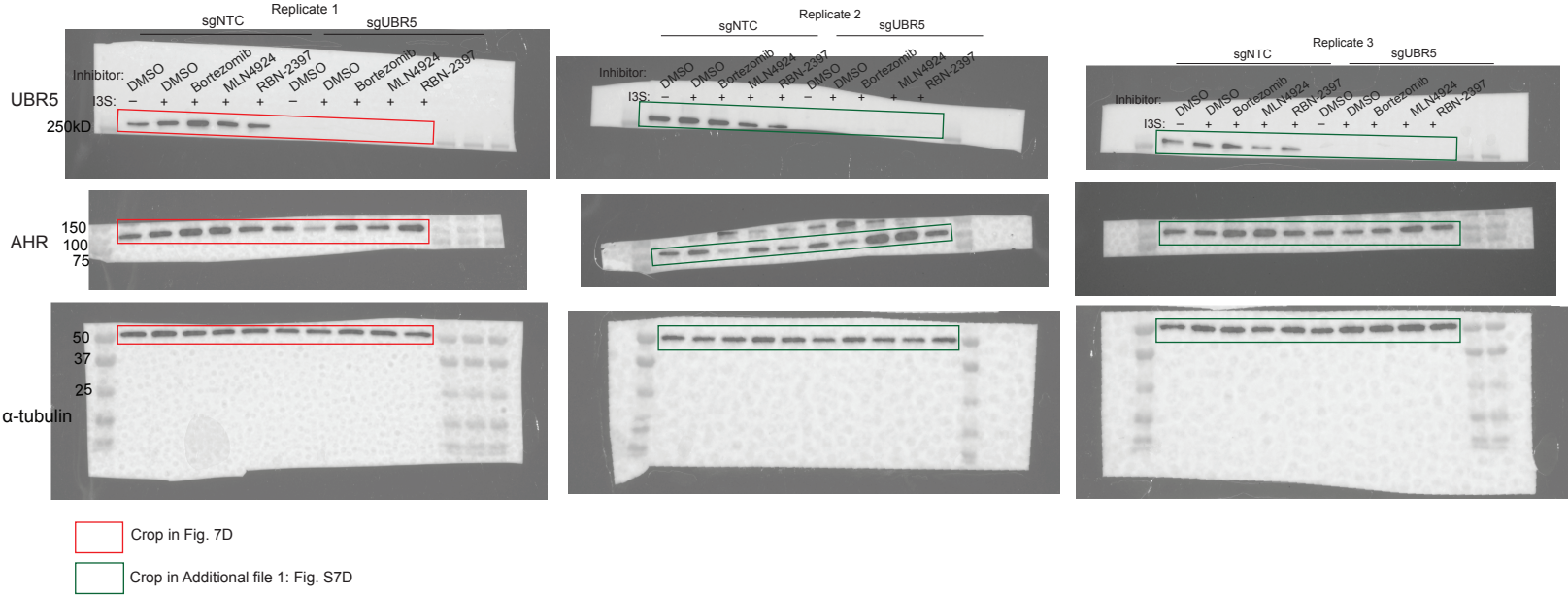


Fig. 7D & Additional file 1: Fig.S7D

Overlay of colorimetric and chemiluminescent images to assess molecular weights



Corresponding chemiluminescent images for quantification and display

