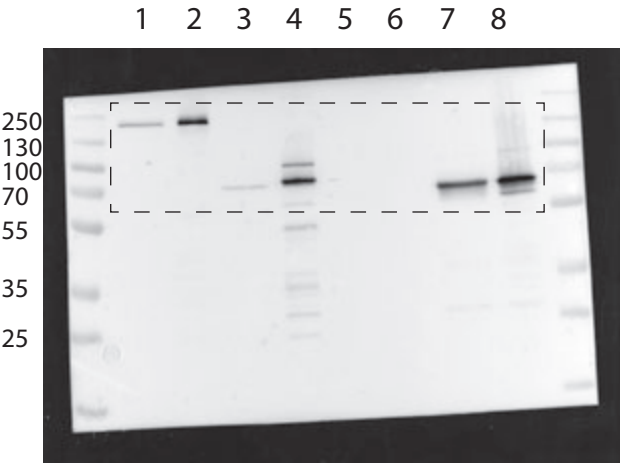
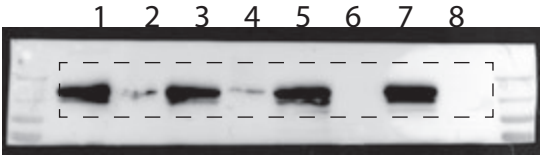


**FIGURE 2A**

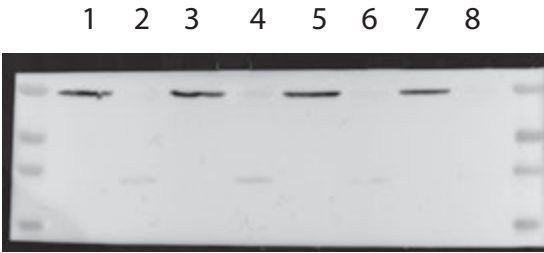


@GFP

- 1 - HCT116 GFP-SPAG5 - Input
- 2 - HCT116 GFP-SPAG5 - IP GFP
- 3 - HCT116 GFP-KNSTRN - Input
- 4 - HCT116 GFP-KNSTRN - IP GFP
- 5 - HCT116 - Input
- 6 - HCT116 - IP GFP
- 7 - HCT116 GFP-TAG- Input
- 8 - HCT116 GFP-TAG - IP GFP



@CLUH



@TUBULIN

FIGURE 3A

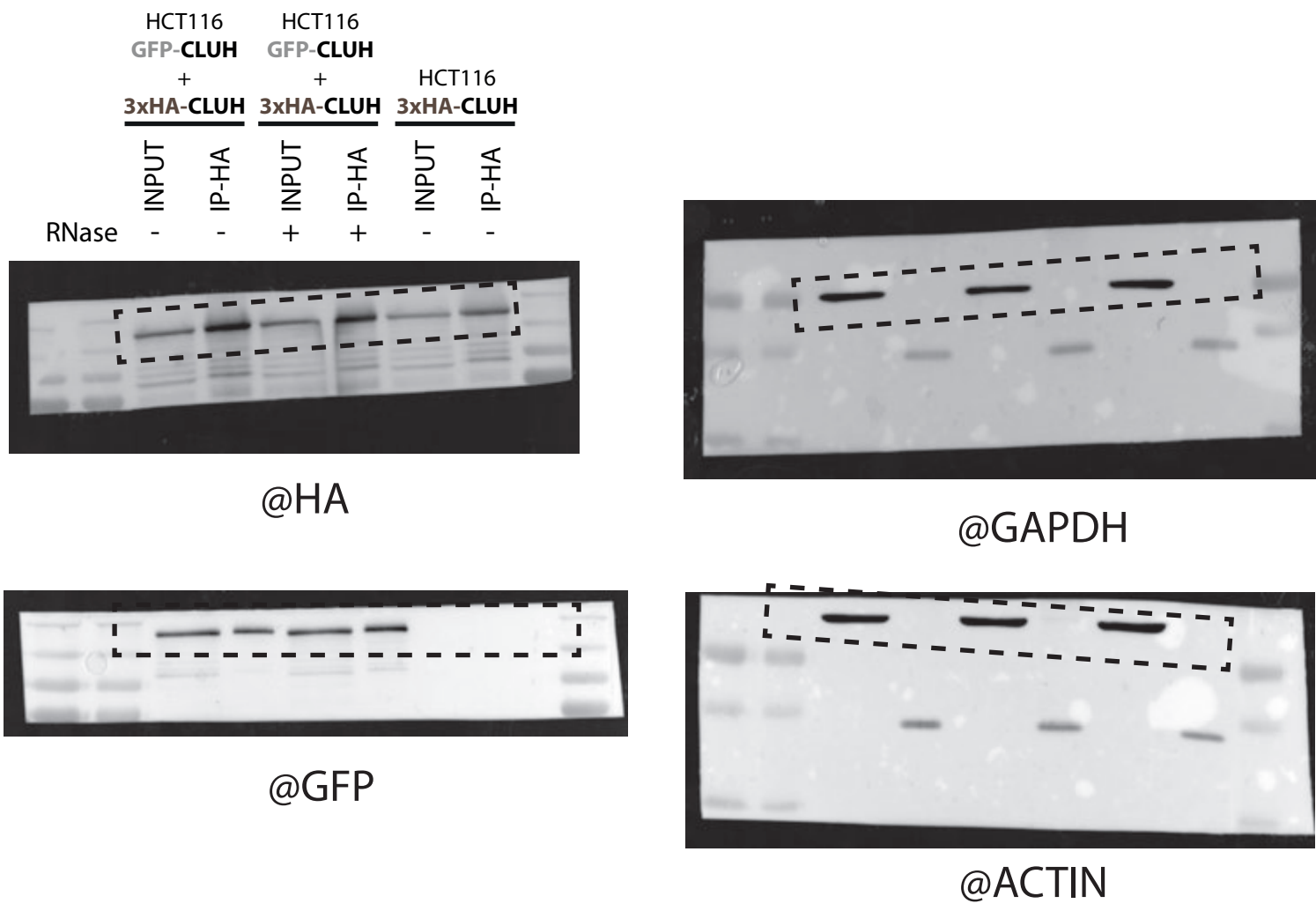


FIGURE 3B

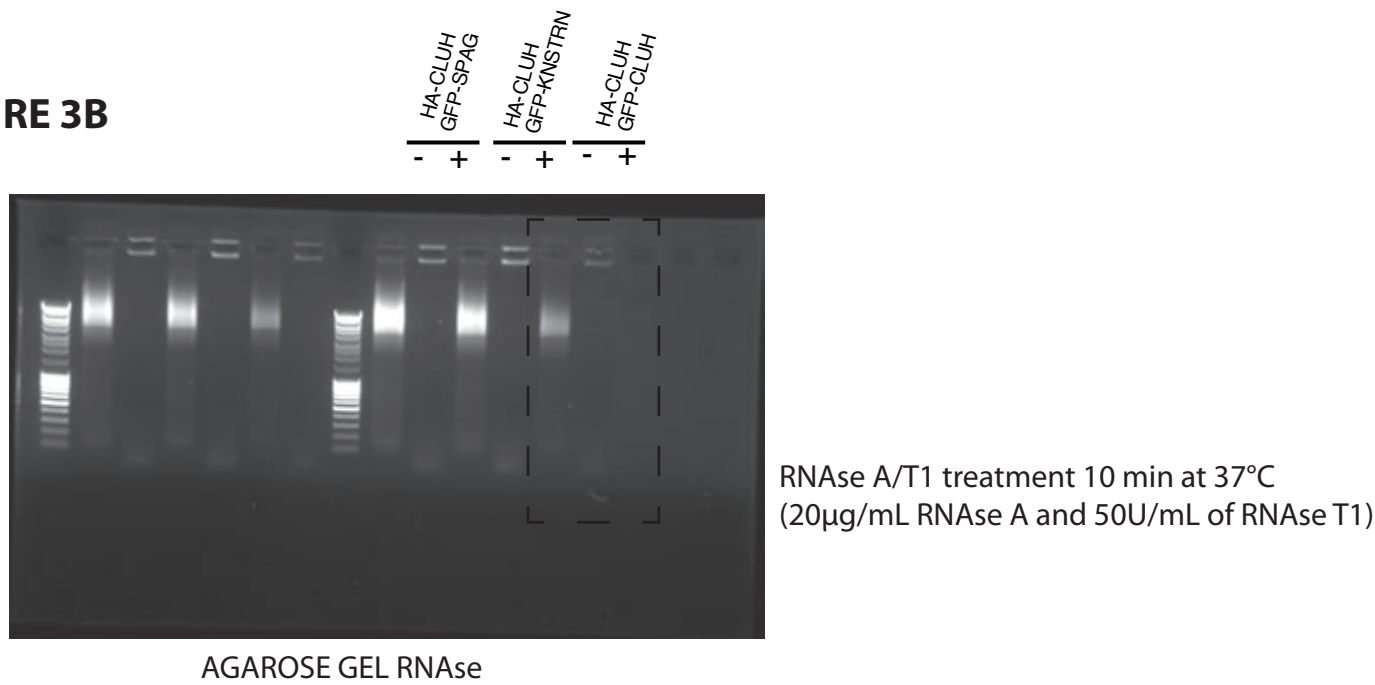


FIGURE 3D

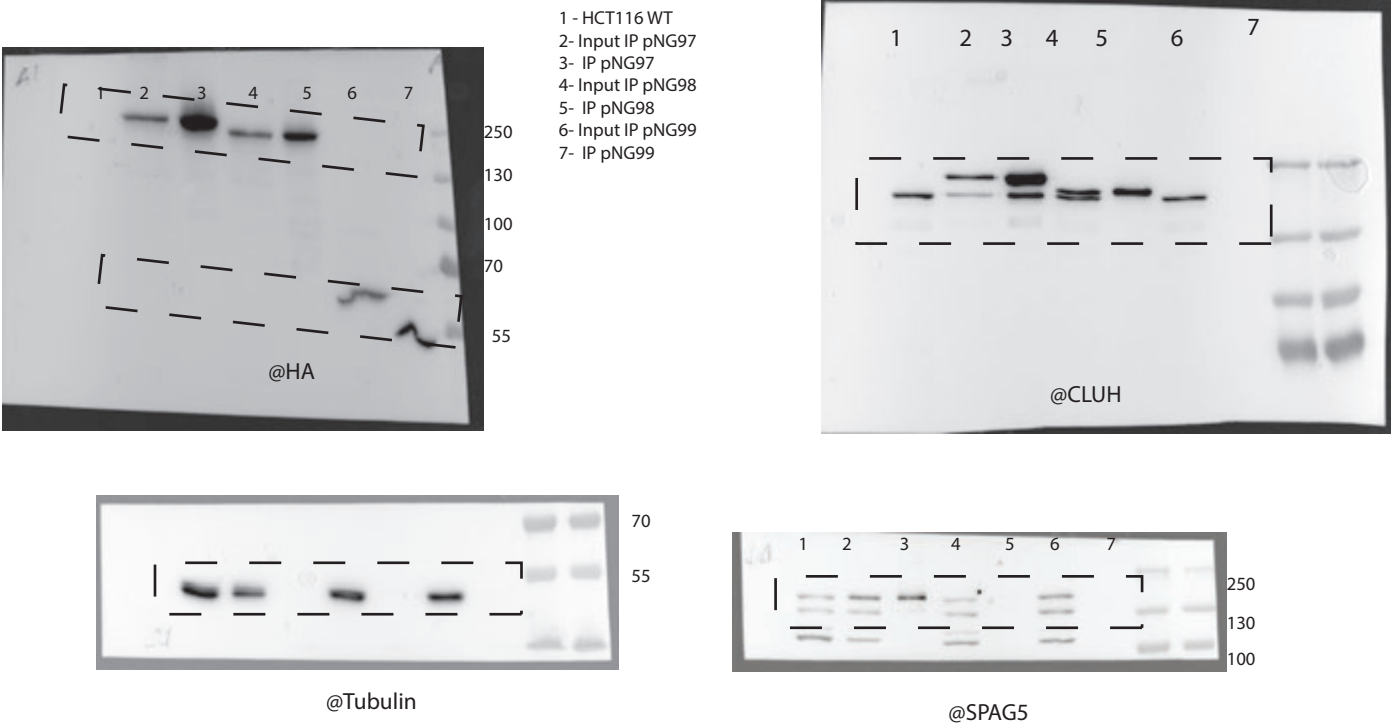


FIGURE 5A

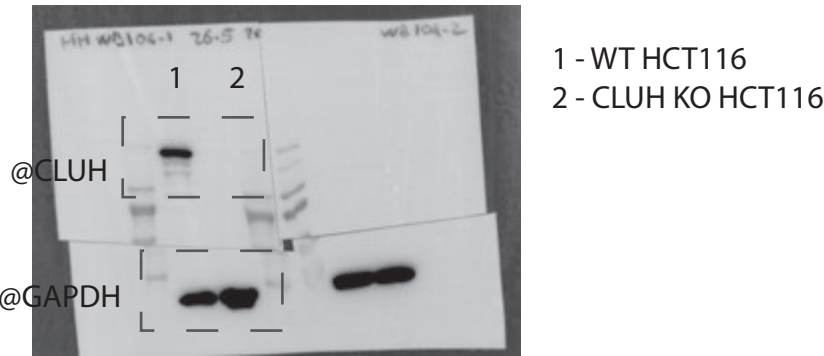


FIGURE 5A

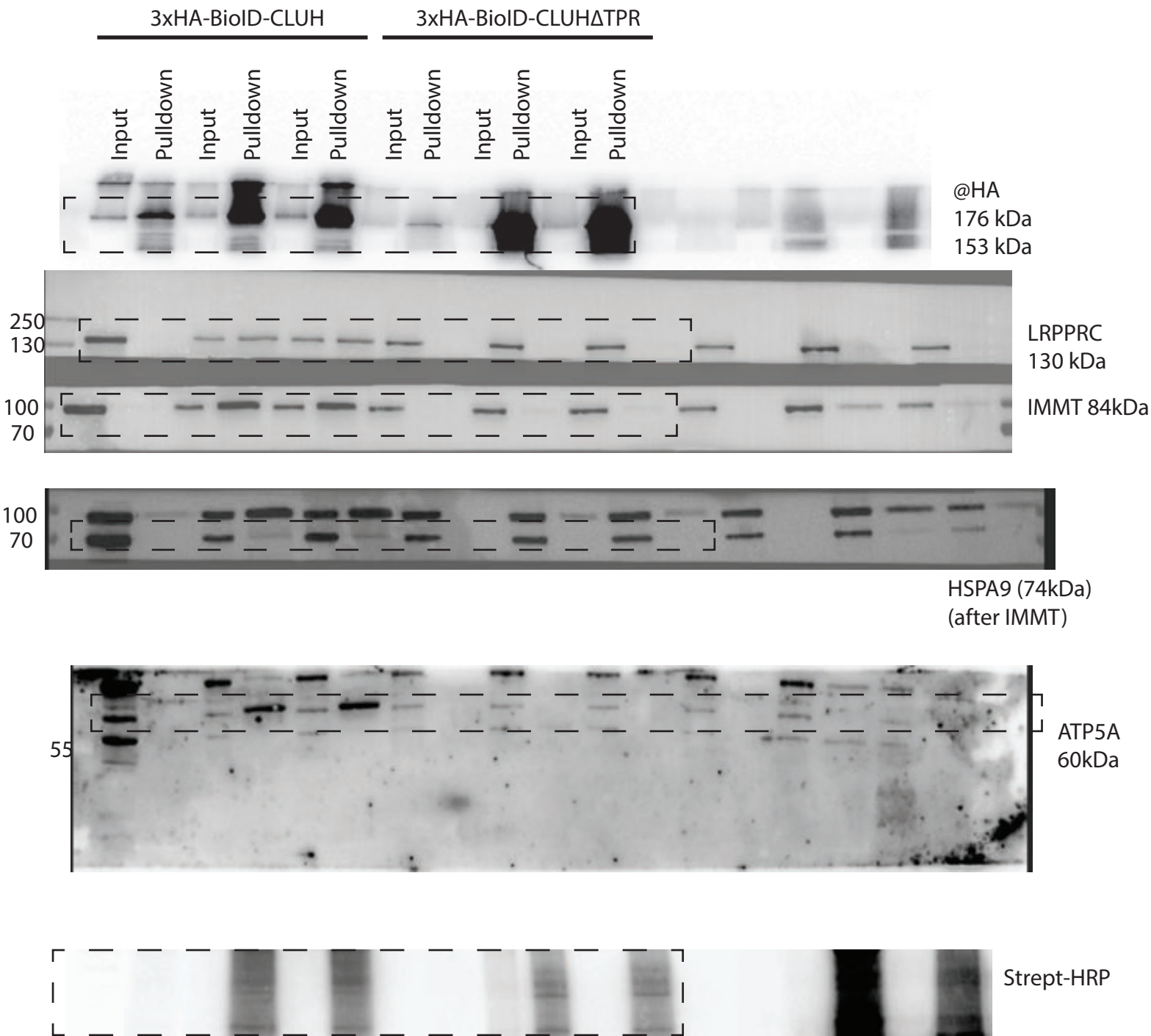


FIGURE 5C

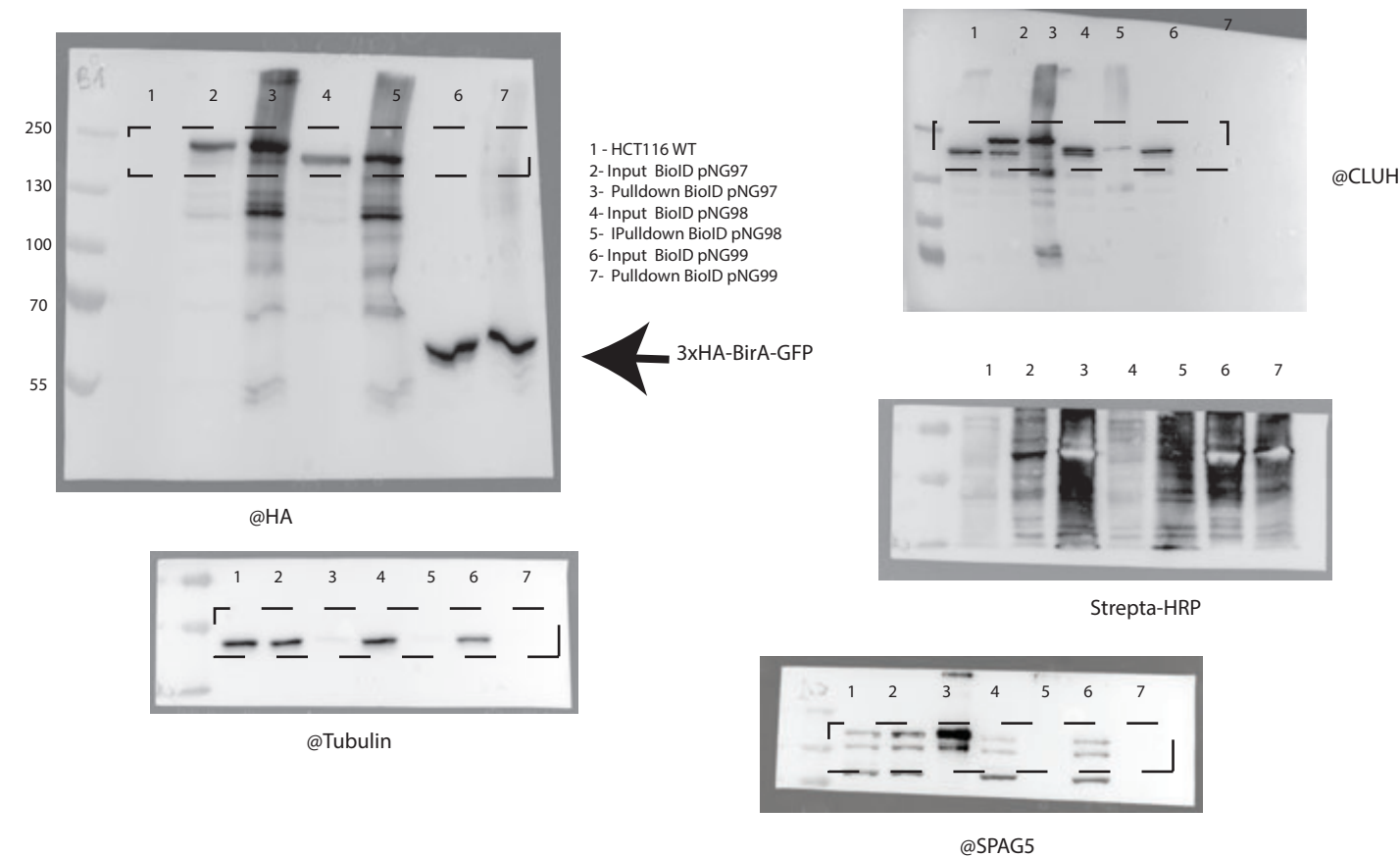
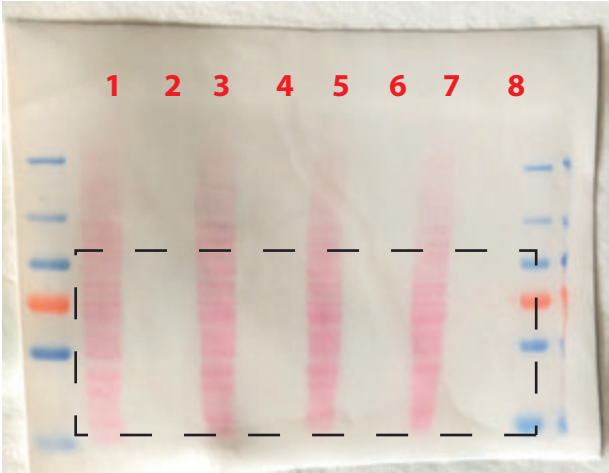
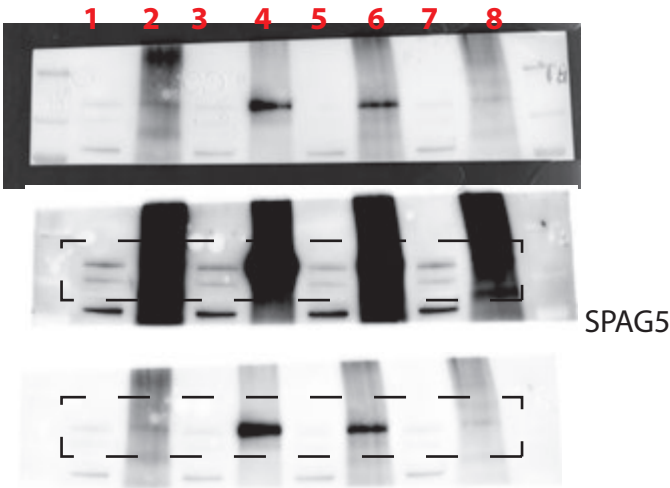
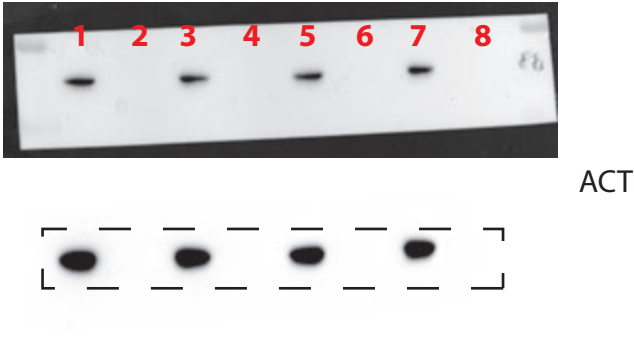
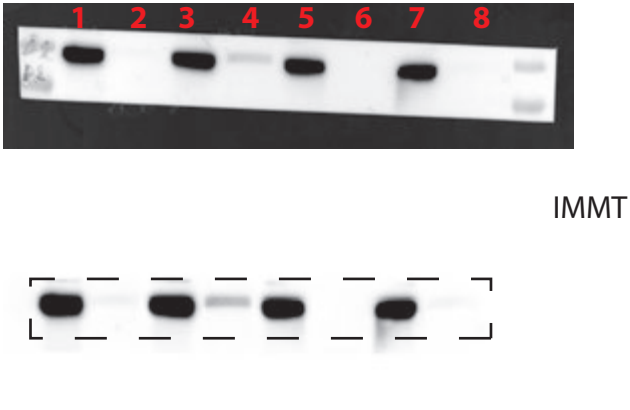
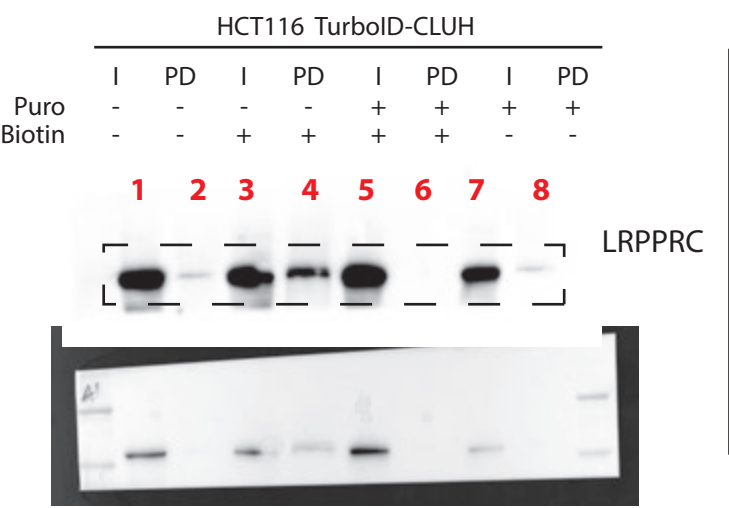


FIGURE 5G



FIGURE 6E



**FIGURE 7G**

CLUH

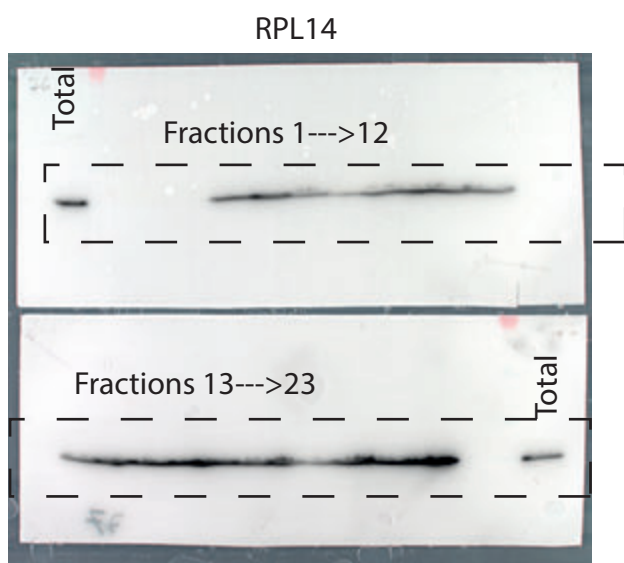
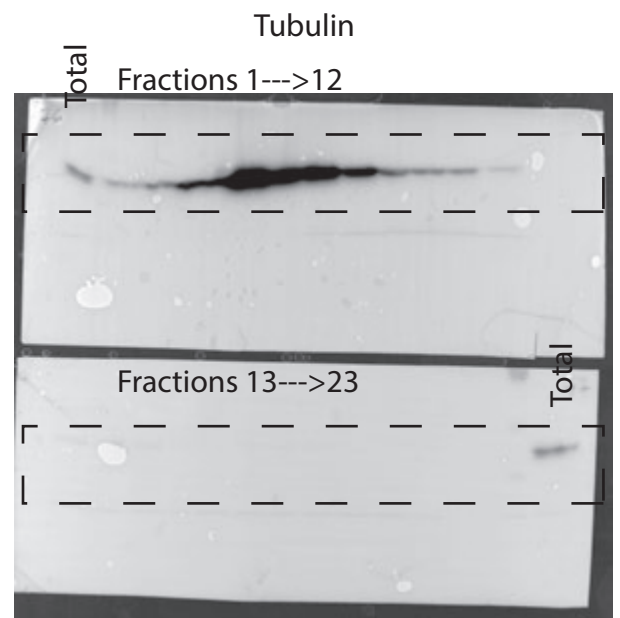
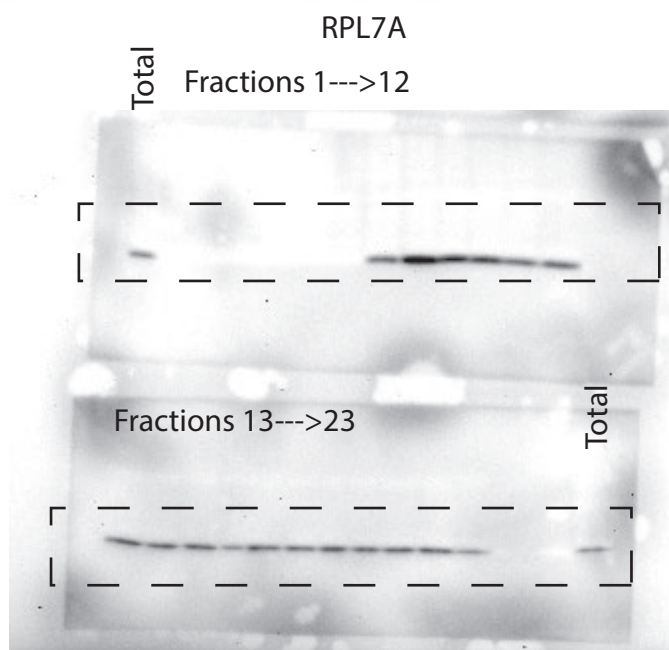
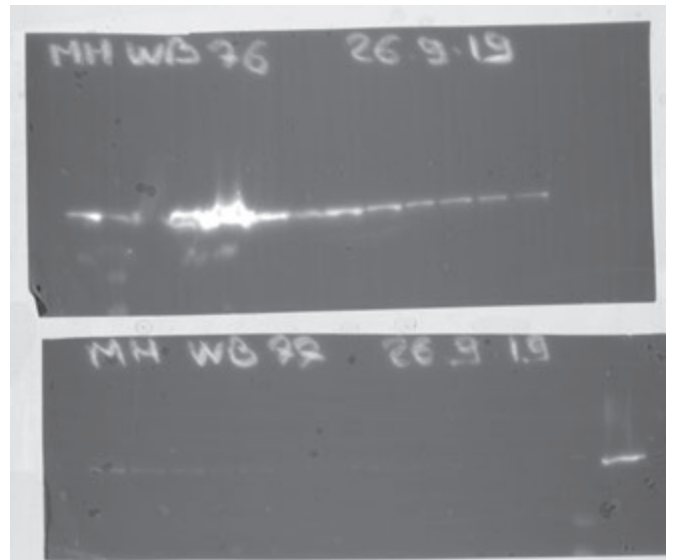
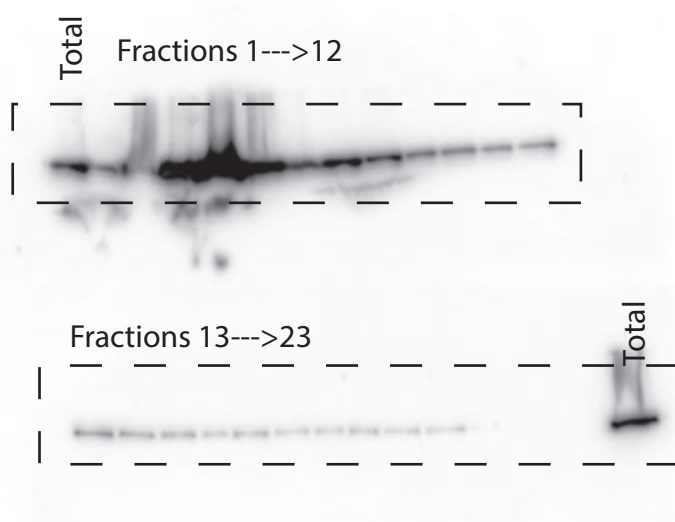


Figure S1A

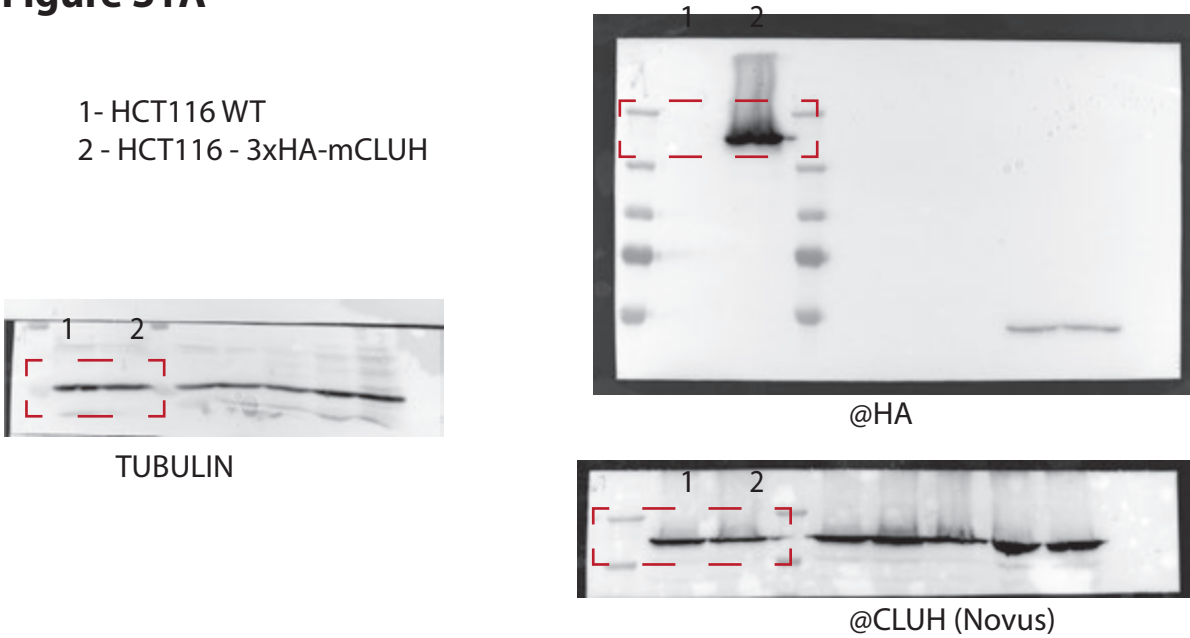


Figure S1C

1 - E14 WT  
2 - E14 KI 3xhA-CLUH G6  
3 - E14 KI 3xhA-CLUH G12

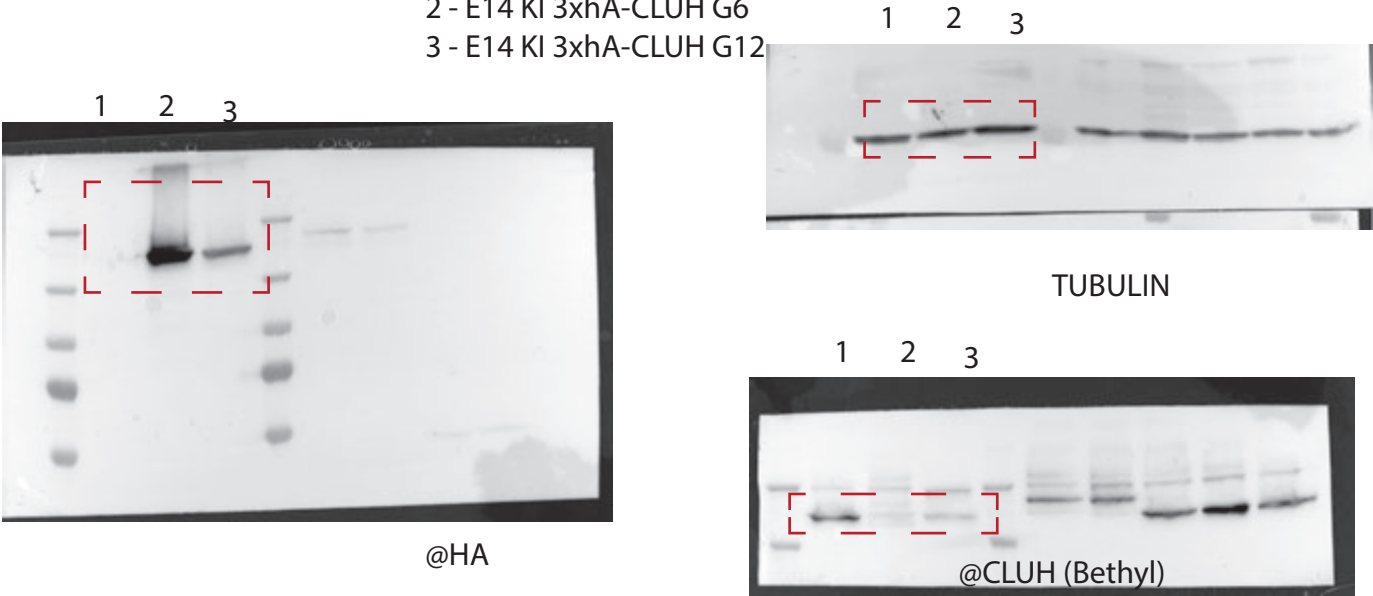


Figure S1D

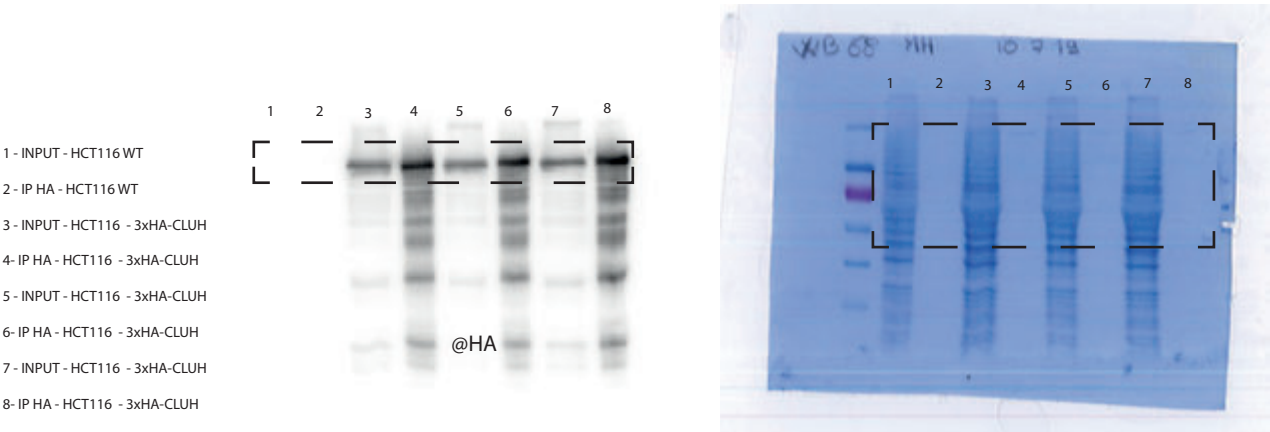
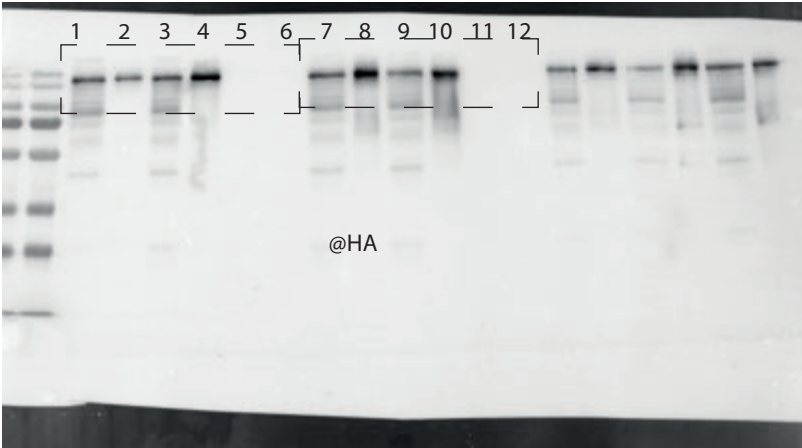
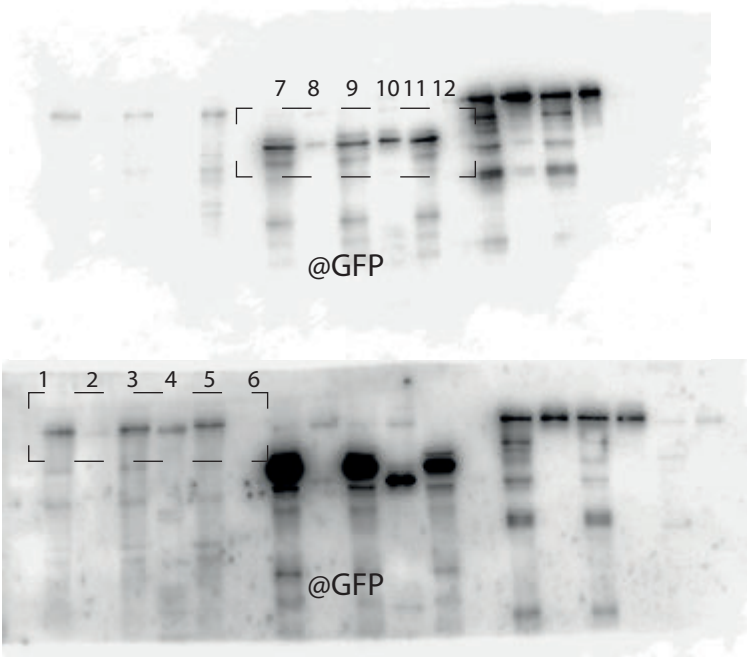


FIGURE S2A-B



- 1 - Input HA-CLUH + GFP SPAG5
- 2 - IP\_HA HA-CLUH + GFP SPAG5
- 3 - Input HA-CLUH + GFP SPAG5 + RNAse
- 4 - IP\_HA HA-CLUH + GFP SPAG5 + RNAse
- 5 - Input GFP SPAG5
- 6 - IP\_HA GFP SPAG5
- 7 - Input HA-CLUH + GFP KNSTRN
- 8 - IP\_HA HA-CLUH + GFP KNSTRN
- 9 - Input HA-CLUH + GFP KNSTRN+ RNAse
- 10 - IP\_HA HA-CLUH + GFP KNSTRN+ RNAse
- 11 - Input GFP KNSTRN
- 12 - IP\_HA GFP KNSTRN



HCT116  
HA-CLUH  
GFP-SPAG5

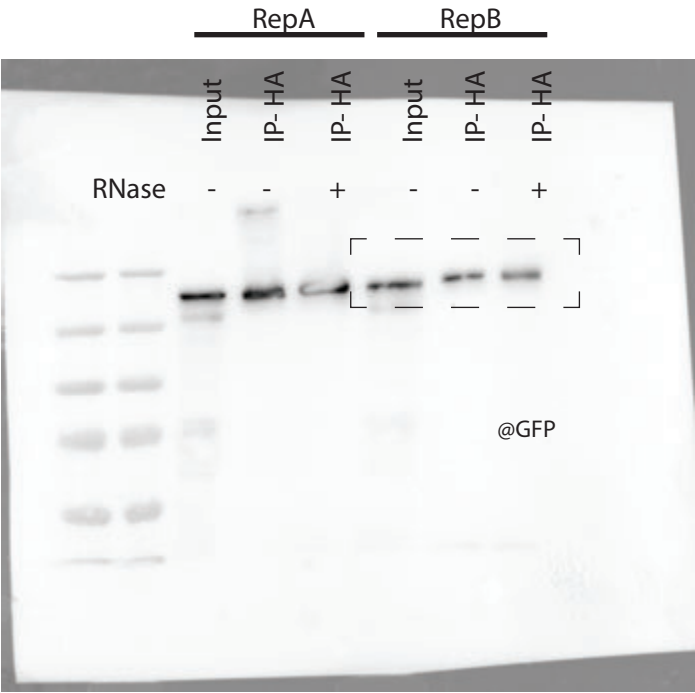


FIGURE S2C

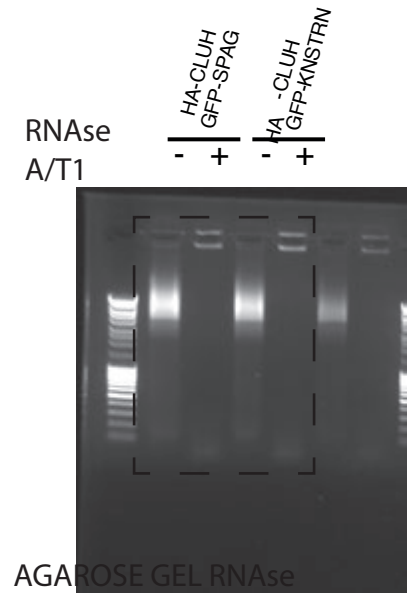


FIGURE S4

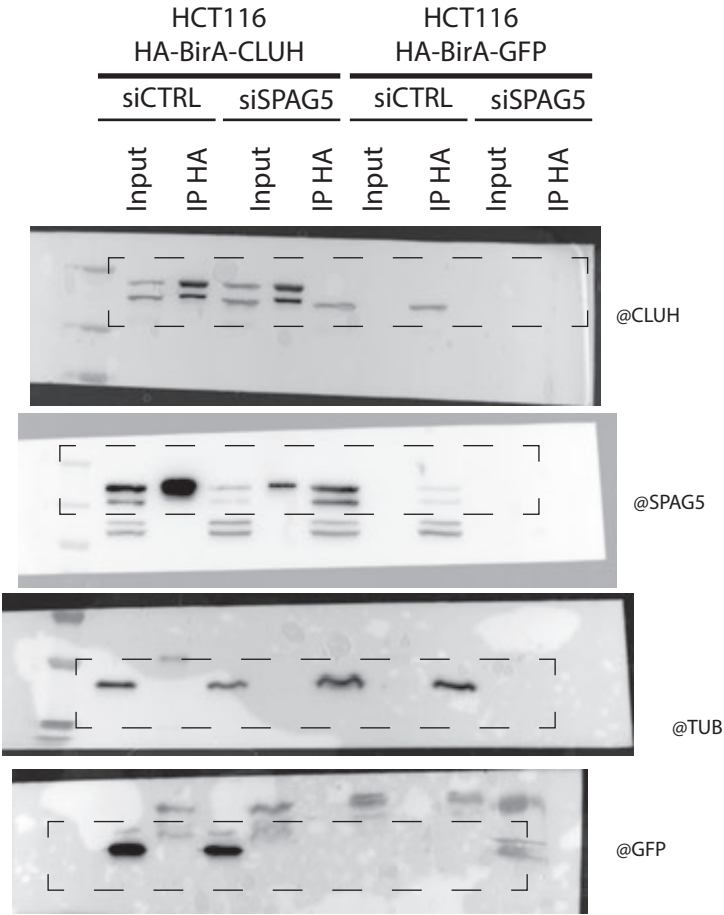


FIGURE S5A-B-D

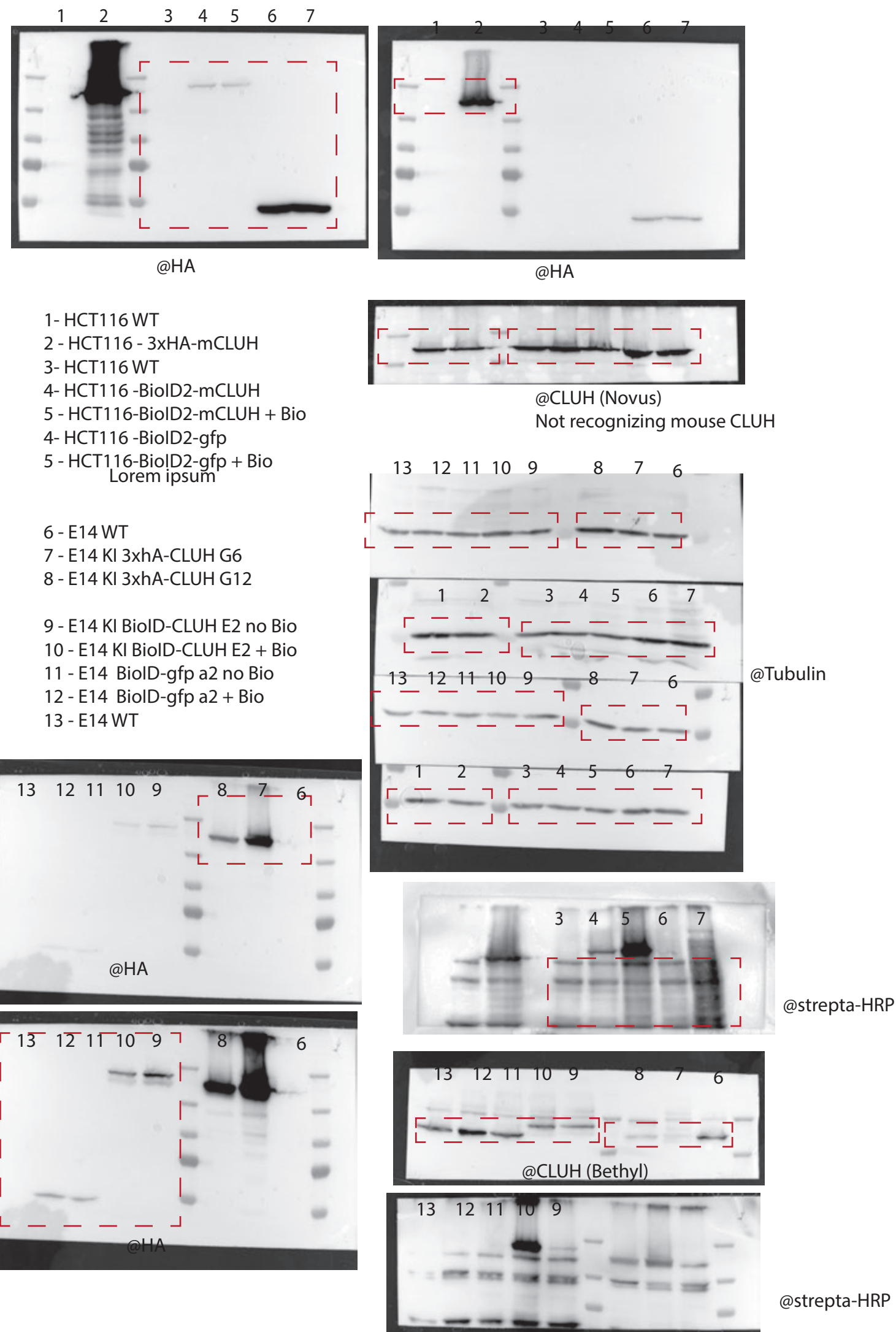


Figure S6F

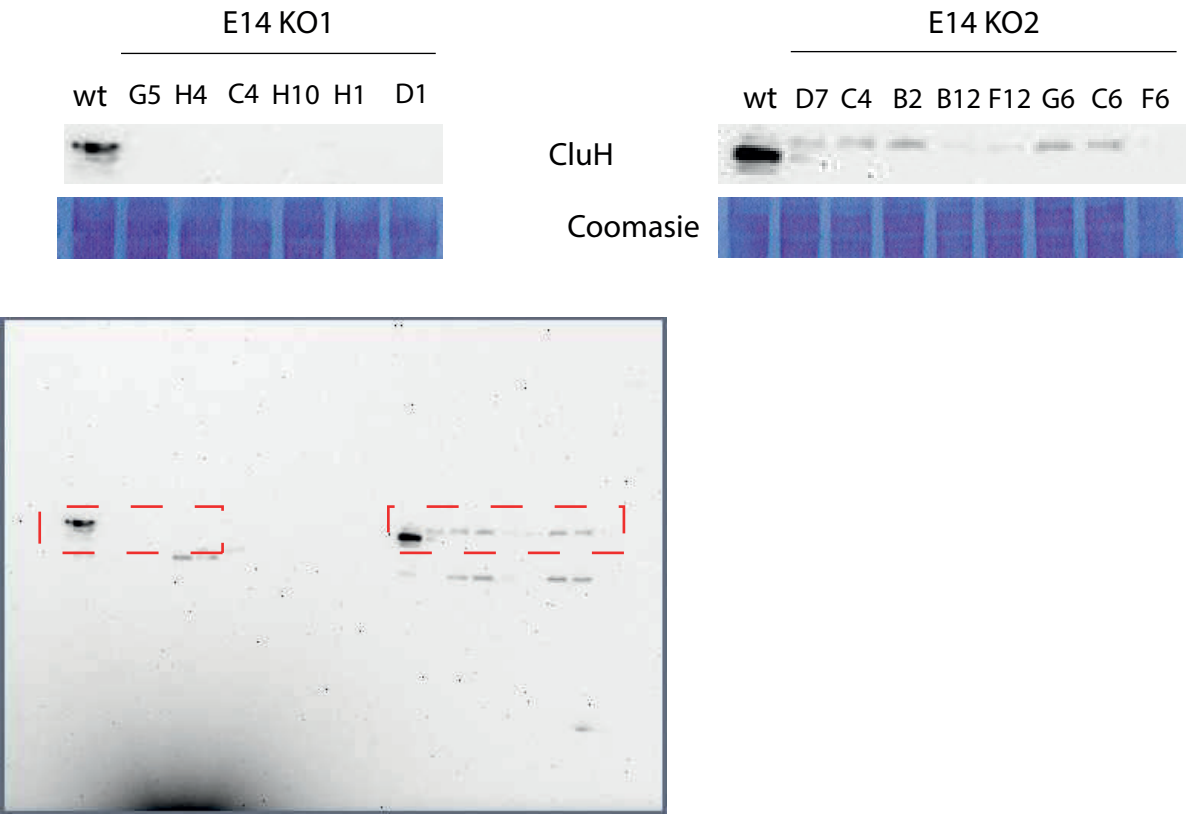


Figure S6J

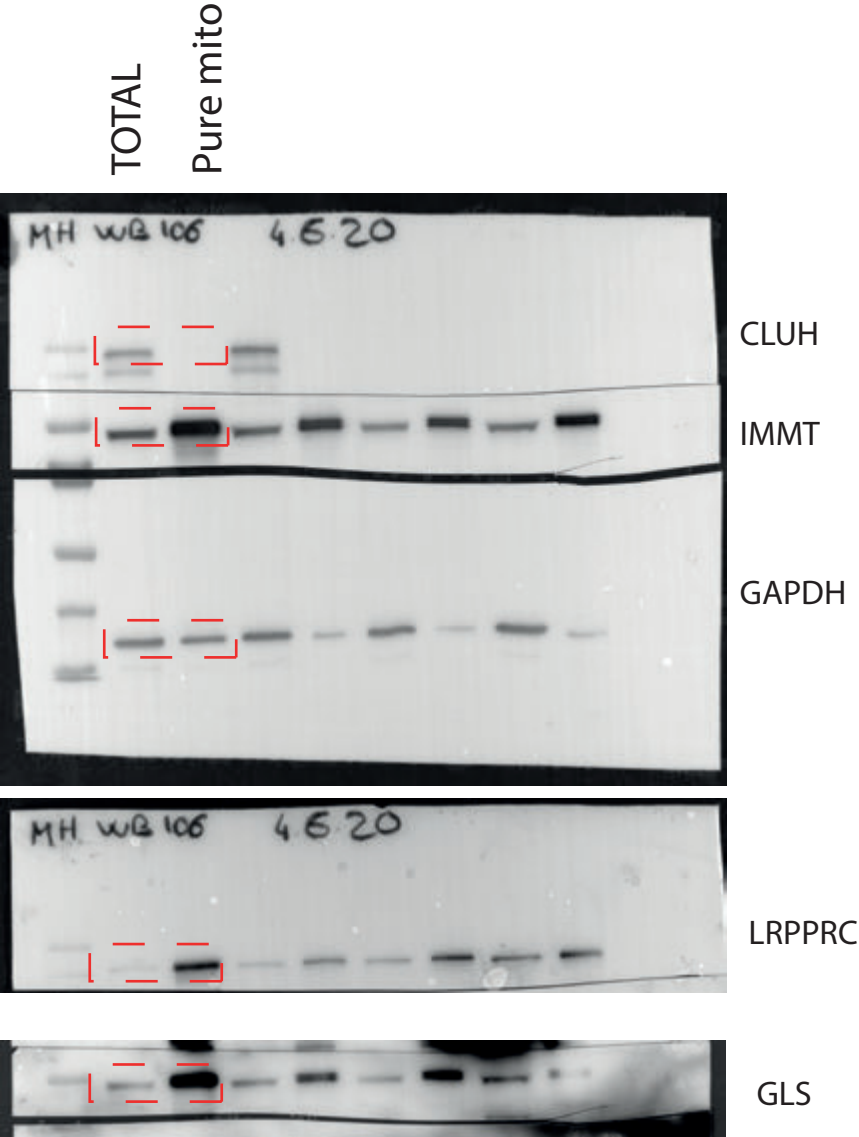


FIGURE S7B

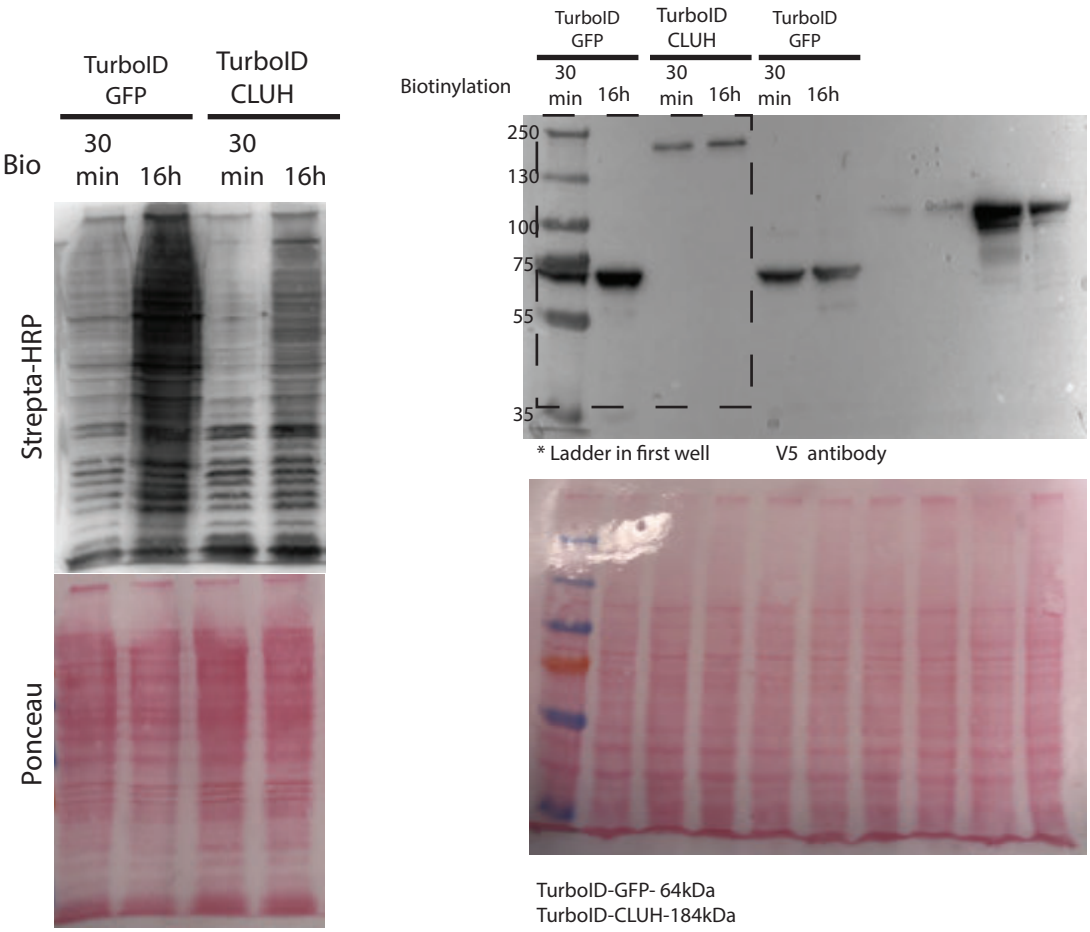


FIGURE S7H

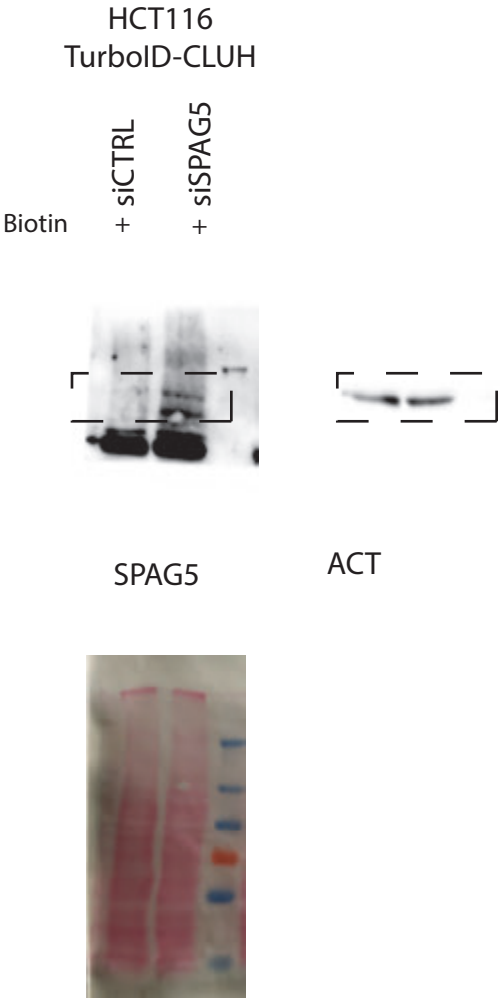


FIGURE S7H

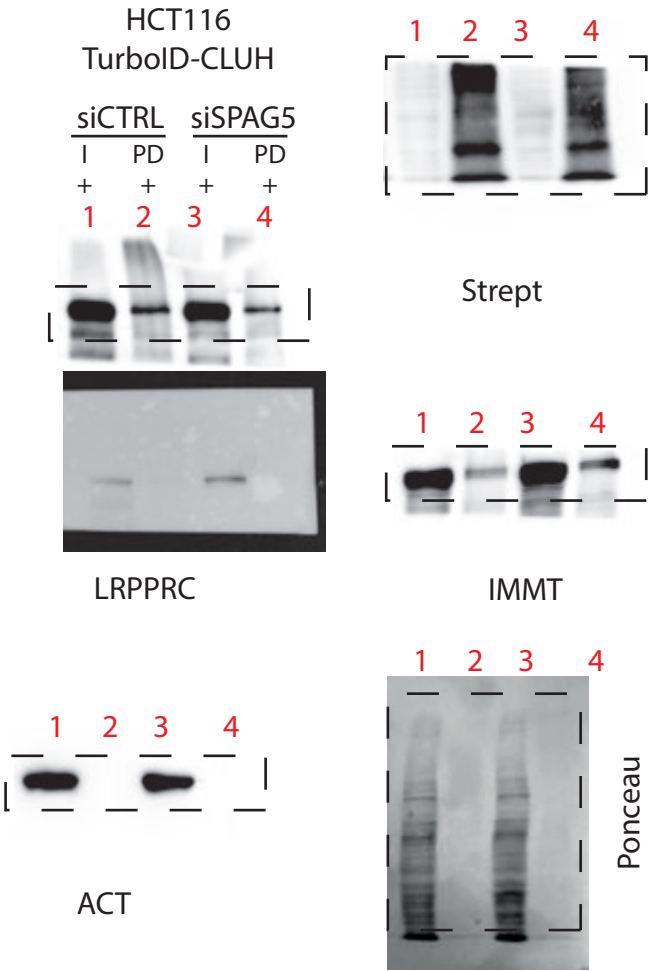
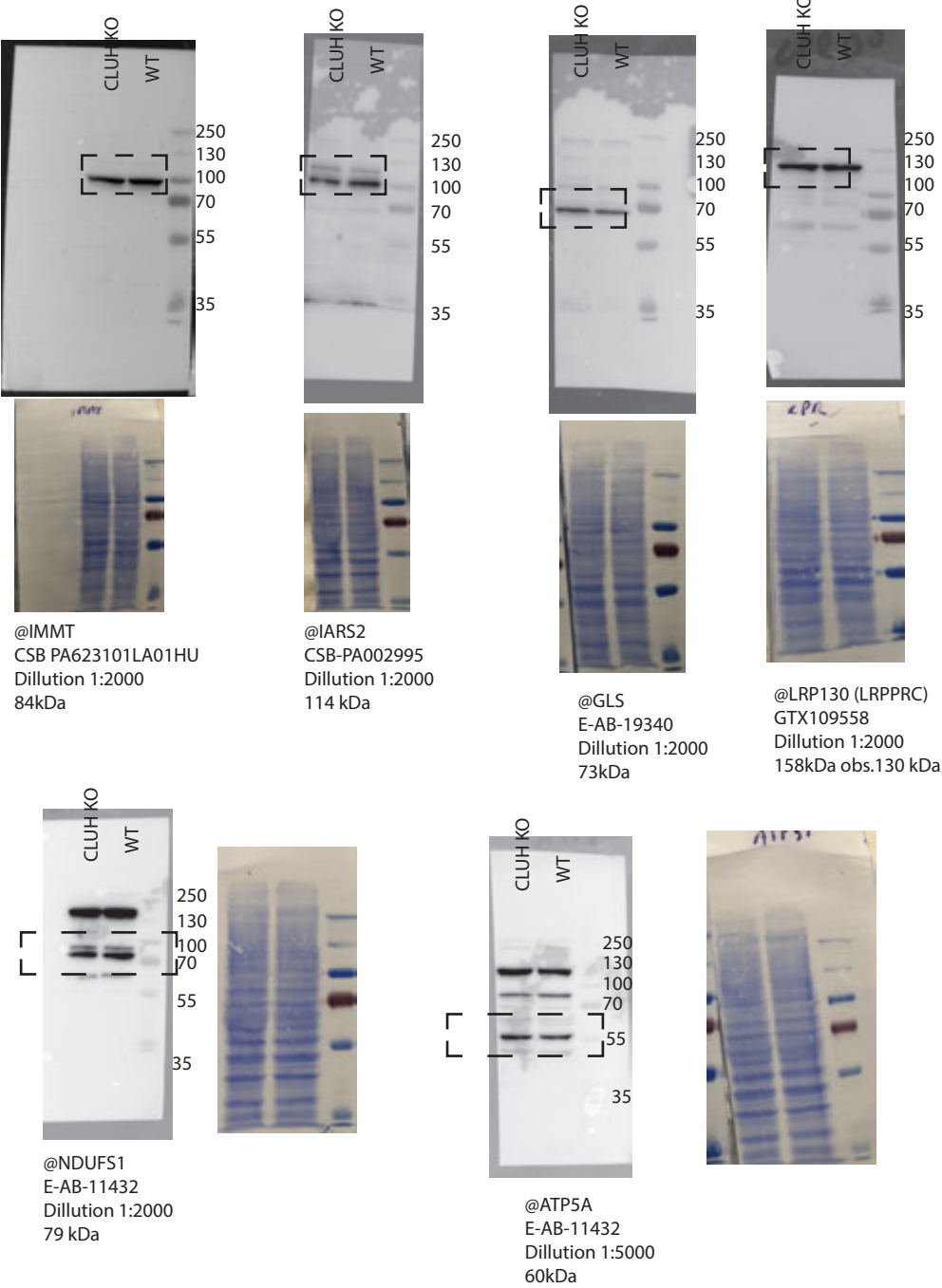
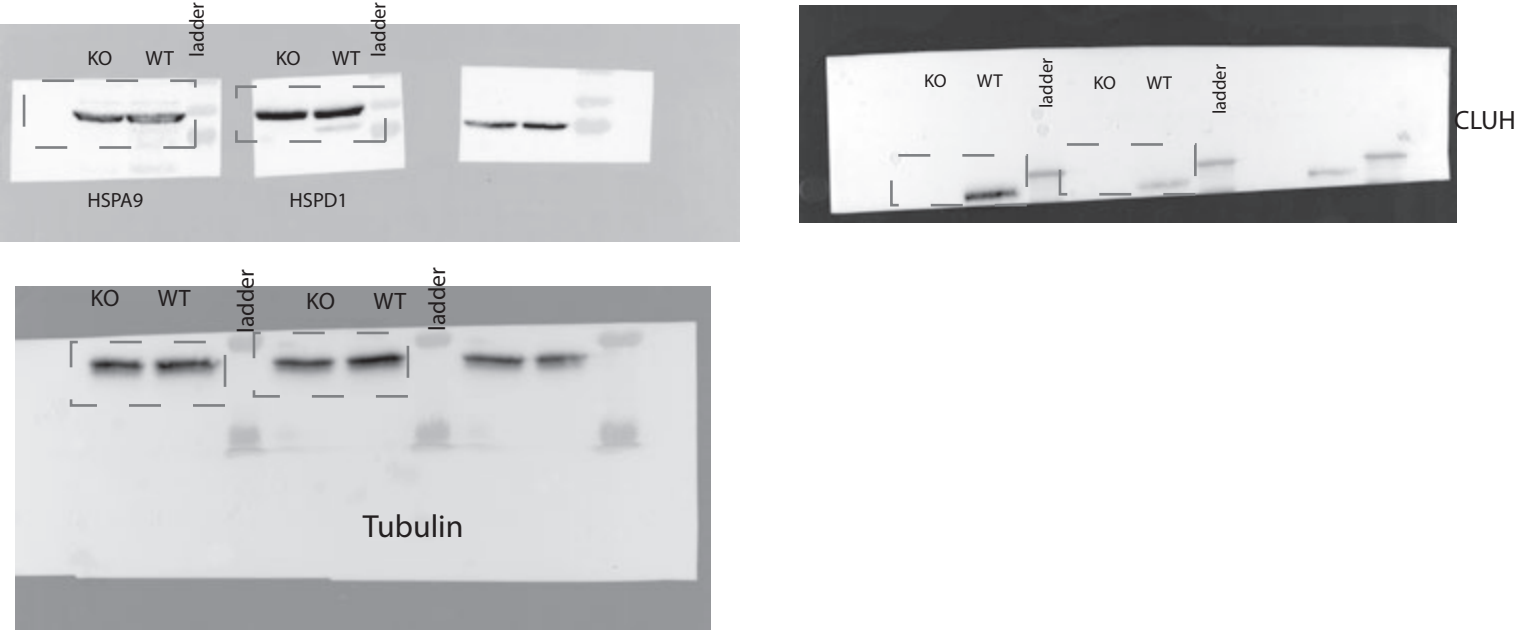
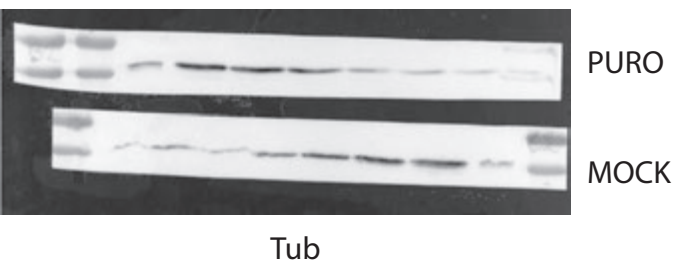
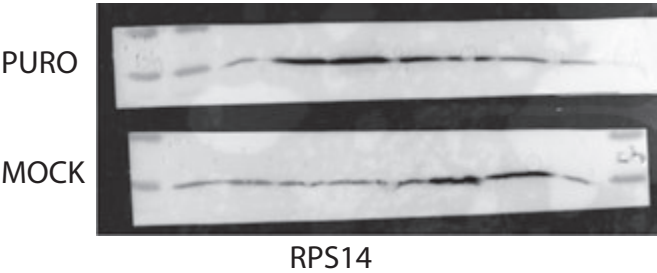
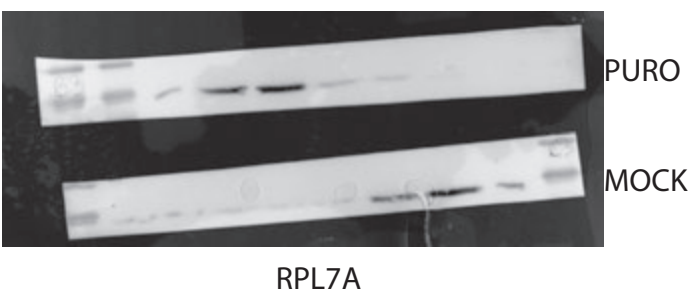
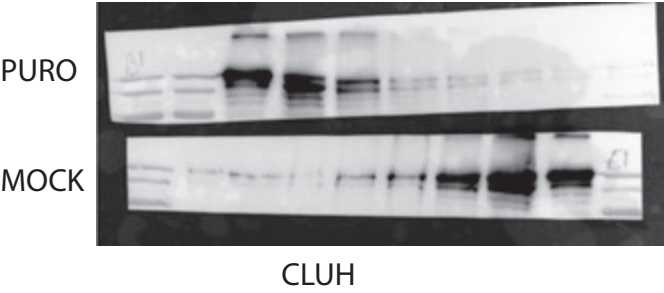


FIGURE S8D



**FIGURE S8F**



**FIGURE S9B**

