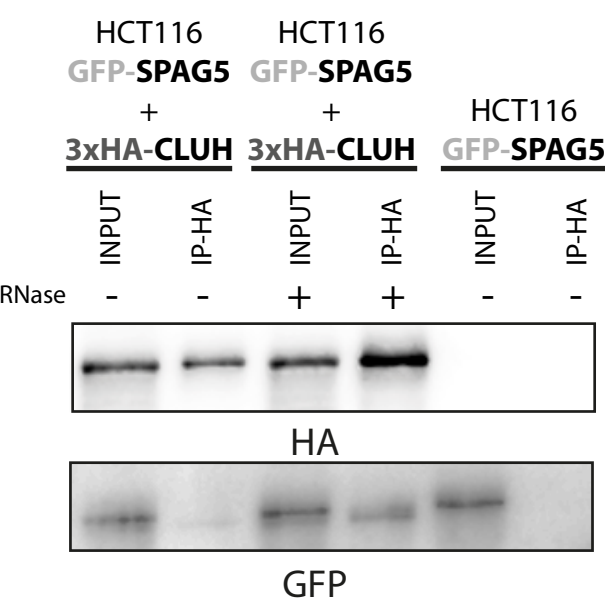
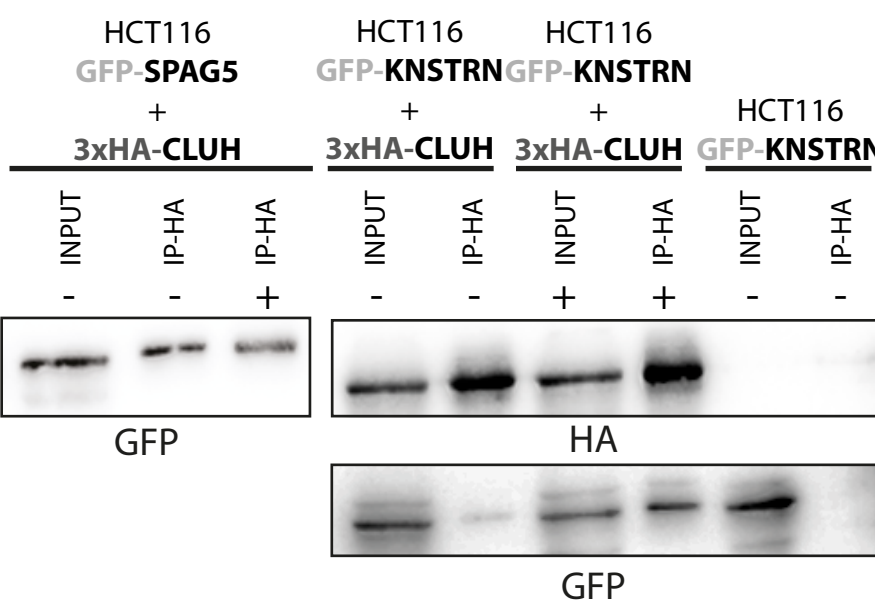


Figure S2

A



B



C

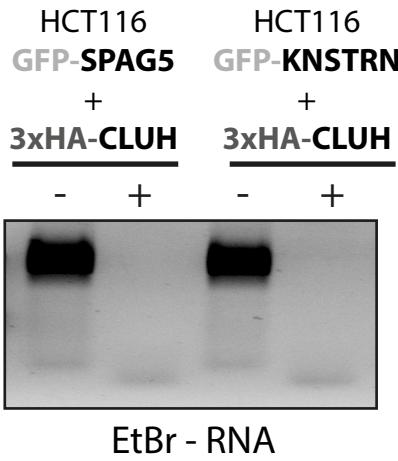


Figure S2: RNA-independent CLUH interaction with SPAG5 and KNSTRN.

(A-B) Western blot analysis of co-IP, between 3xHA-CLUH and GFP-SPAG5 **(A)** or GFP-tagged KNSTRN **(B)** stably expressed in HCT116 cells. The co-IP is performed using magnetic beads coupled with anti-HA antibodies (IP-HA) on total extracts (INPUT) treated (+) or not (-) with RNaseA/T1. Proteins are detected using anti-HA and anti-GFP antibodies. The loaded samples correspond to 0.5% of the input and 20% of the pulled-down samples. **(C)** Ethidium bromide-stained agarose gel loaded with RNase treated (+) or non-treated (-) total protein extracts used for the IP showing the presence of ribosomal RNA.