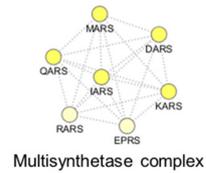
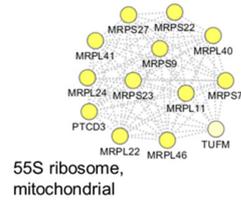
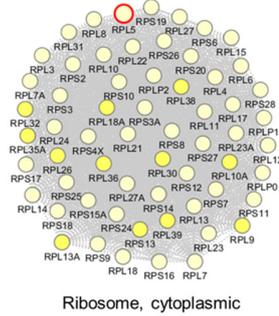
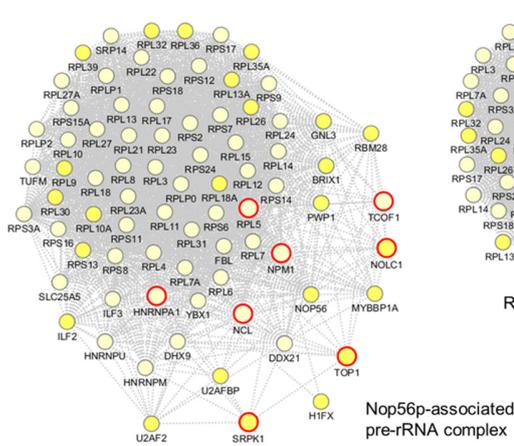
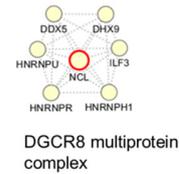
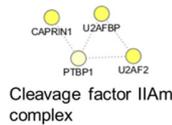
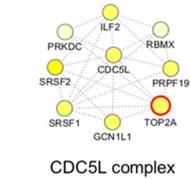
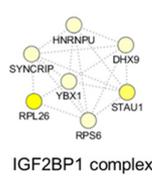
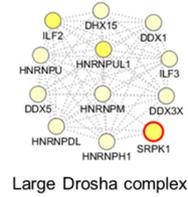
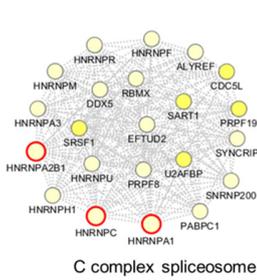


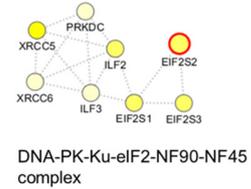
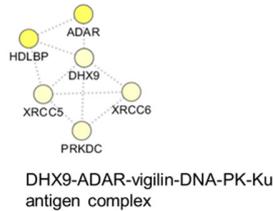
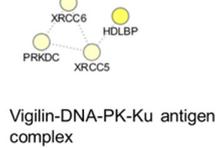
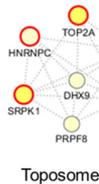
**Protein complexes related to Translation**



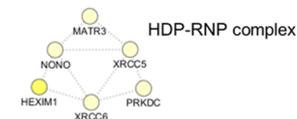
**Protein complexes related to RNA processing and mRNA splicing**



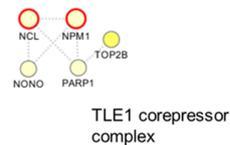
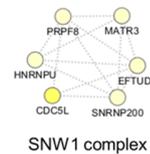
**Protein complexes related to DNA binding and Chromosome organization**



**Protein complex related to Regulation of innate immune response**



**Protein complexes related to Transcription**



**Legend**

- Proteins identified in the CIGB-300 pull-down experiment
- Proteins of the CIGB-300 interactome frequently identified in the CRAPome database
- Red border: Well-documented protein kinase CK2 substrates

**Figure S2.** Protein–protein interaction networks associated with CIGB-300 interacting proteins in NCI-H460 cells. Networks were generated using information gathered from the STRING database and were visualized using Cytoscape. Protein complexes retrieved from the CORUM database are indicated.