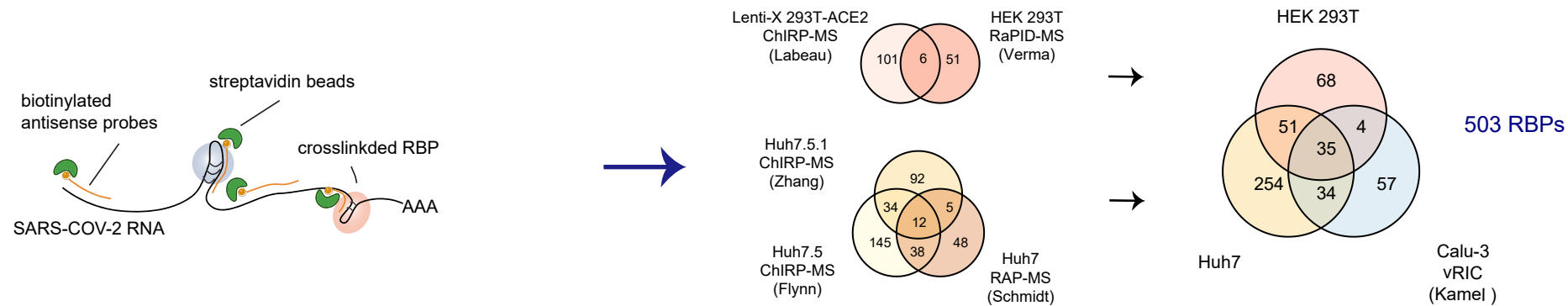


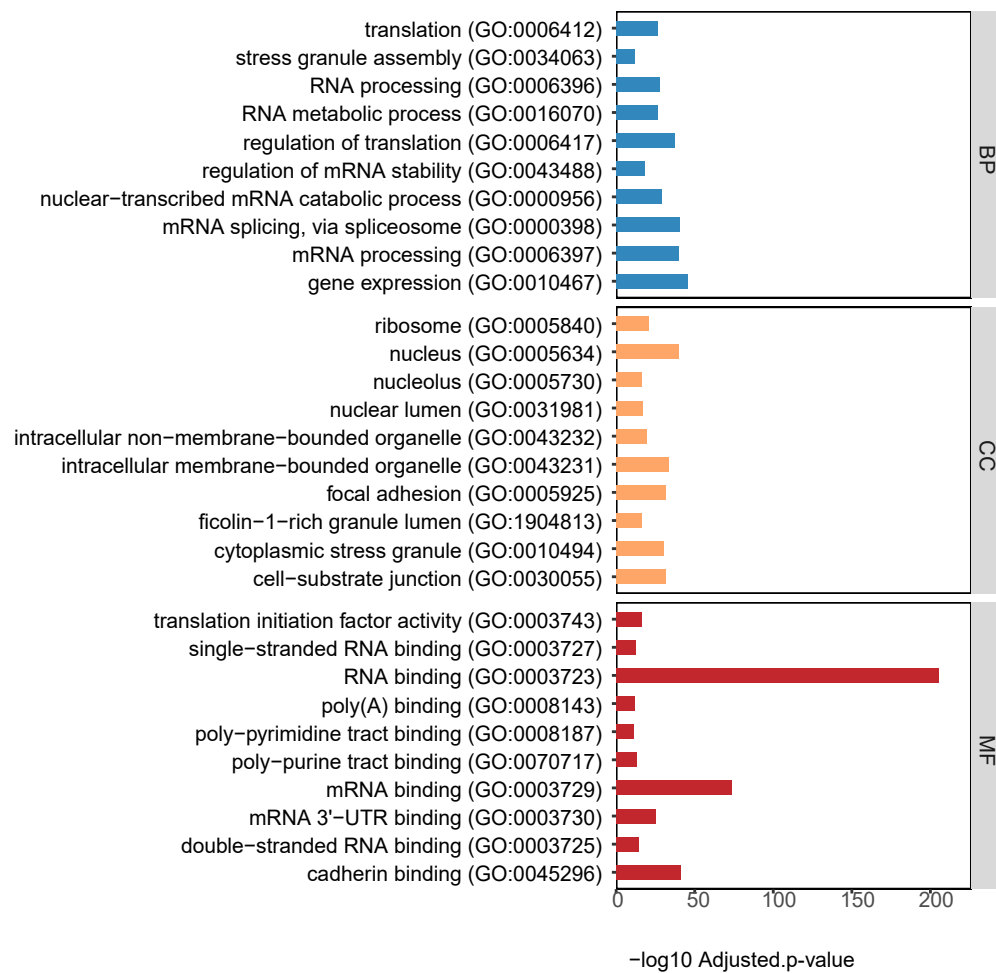
A



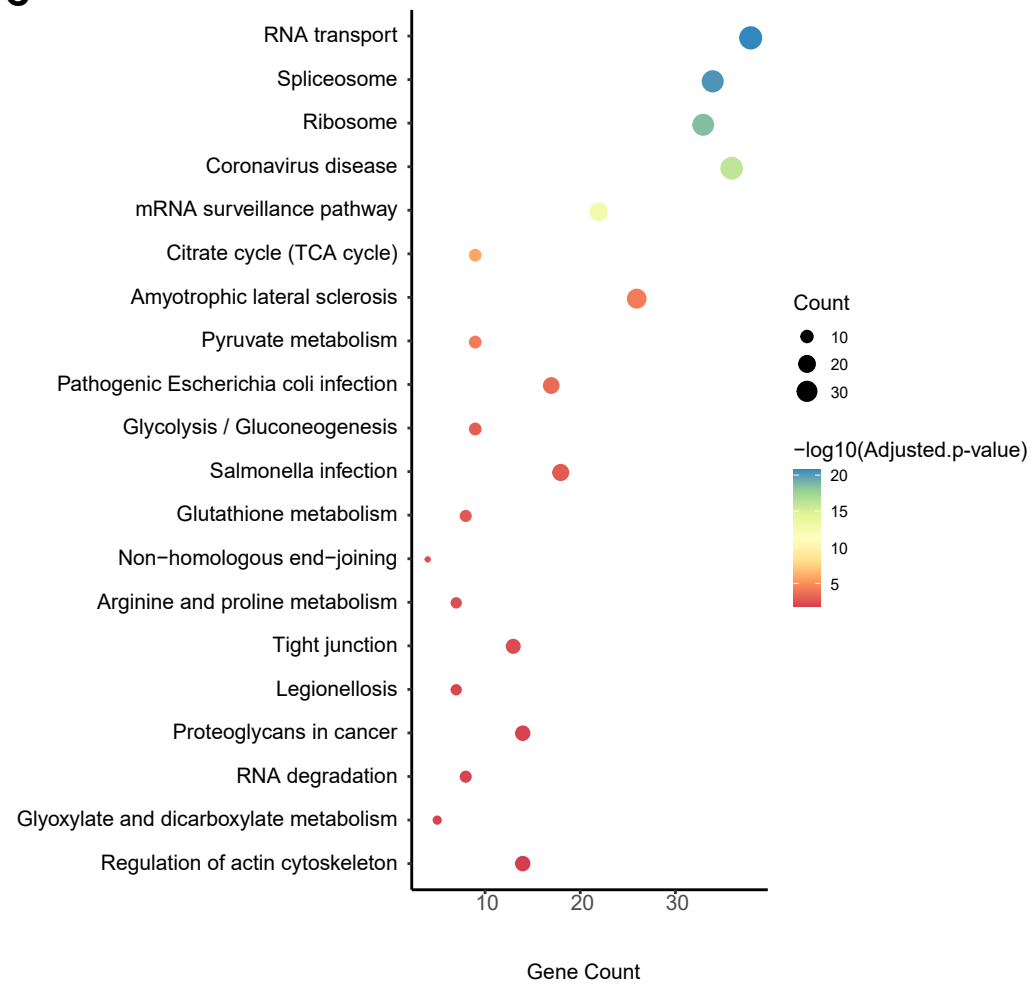
RNA-centric methods to capture RBPs that interacting with SARS-CoV-2

Data collection of RBPs captured in human cells

B



C



Supplementary Figure S2 RBPs identified in RNA-centric screens for SARS-CoV-2 (A) The number of proteins identified in SARS-CoV-2 RNA interactome in human cell lines. (B) Barplot of enriched GO Pathways. (C) Dotplot of top 20 Enriched KEGG Pathways.