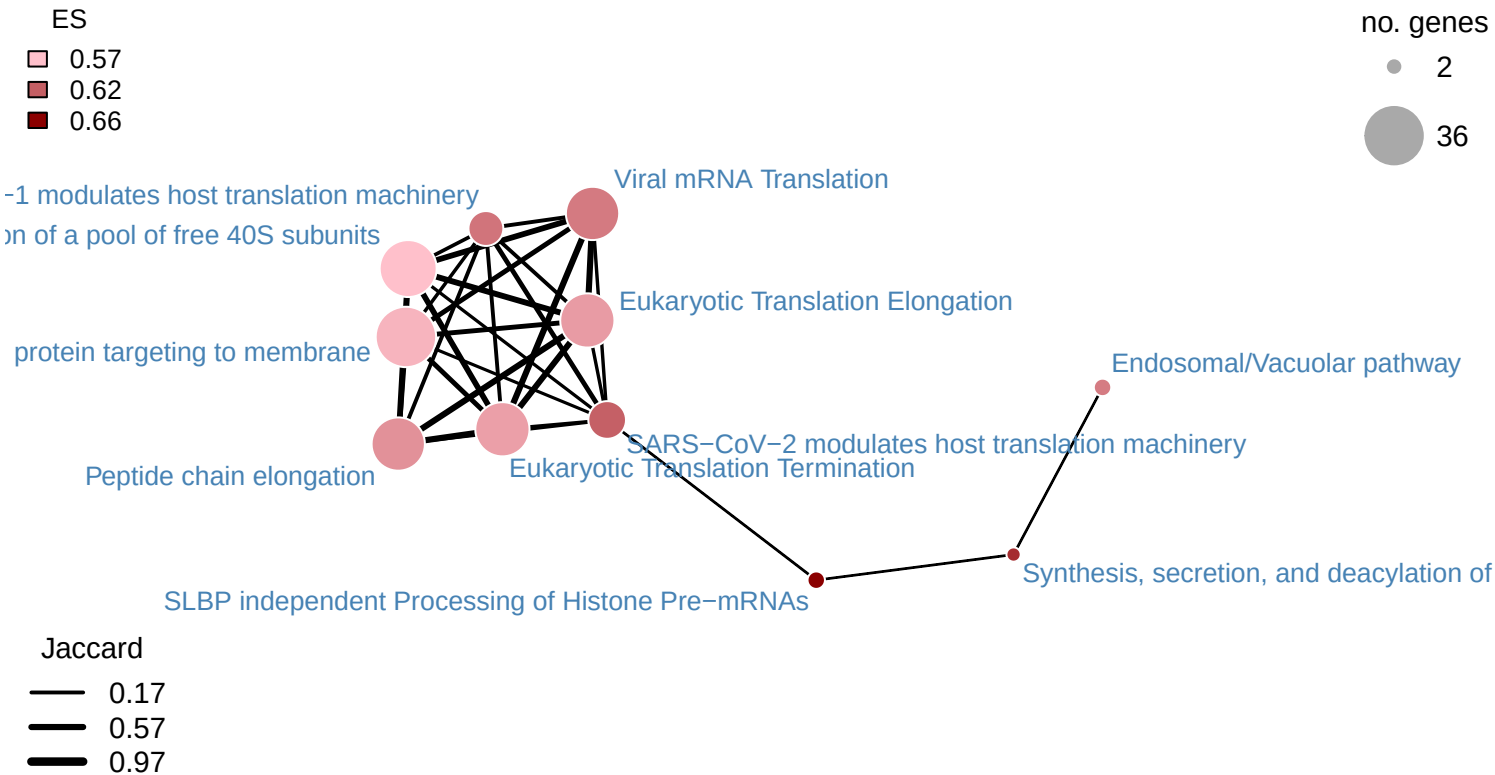
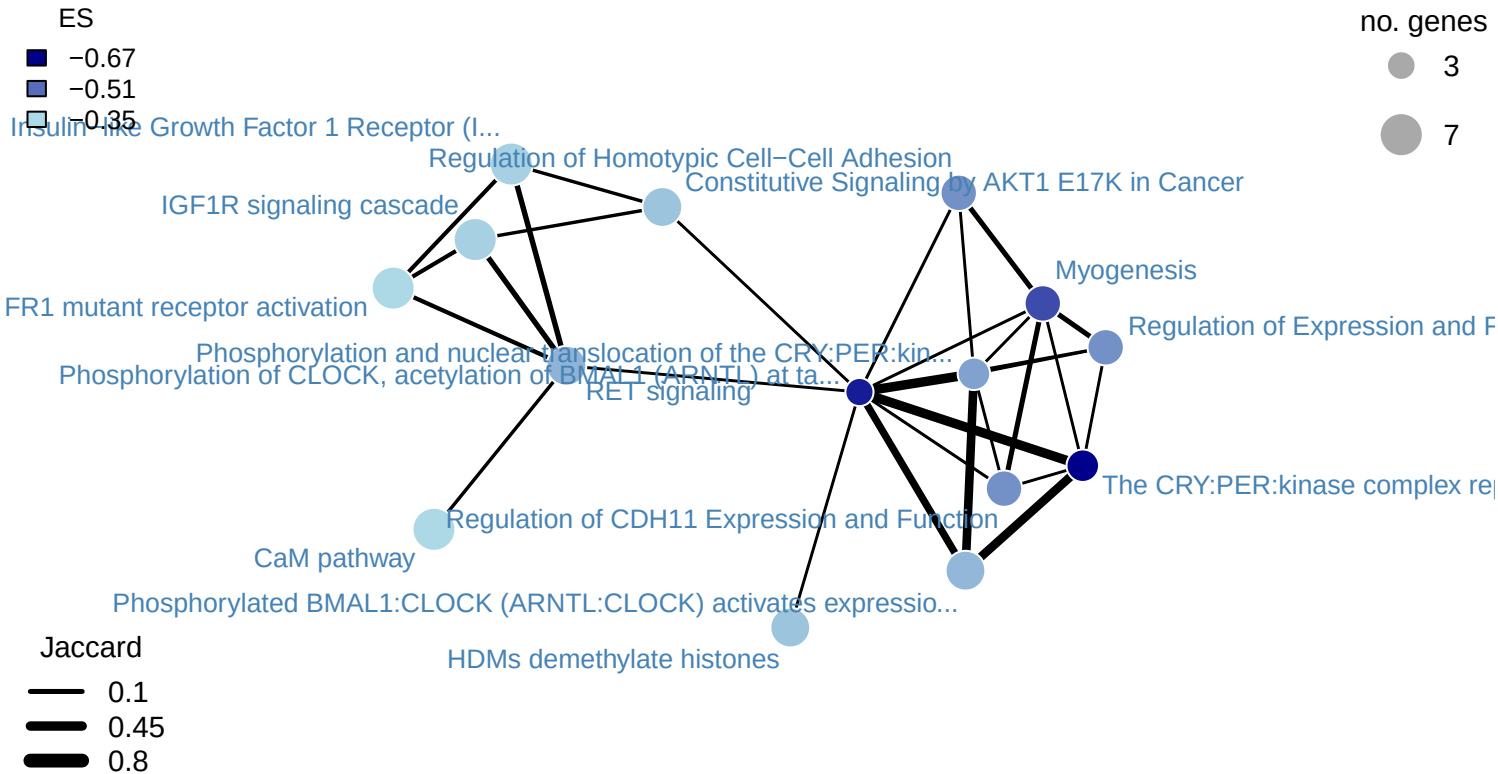

ES
0.57
0.62
0.66
no. genes
2
36
-1 modulates host translation machinery
on of a pool of free 40S subunits
Viral mRNA Translation
Eukaryotic Translation Elongation
protein targeting to membrane
Endosomal/Vacuolar pathway
SARS−CoV−2 modulates host translation machinery
Eukaryotic Translation Termination
Peptide chain elongation
Synthesis, secretion, and deacylation of
SLBP independent Processing of Histone Pre−mRNAs
Jaccard
0.17
0.57
0.97


ES
−0.67
−0.51
−0.35
no. genes
3
7
Insulin−like Growth Factor 1 Receptor (I...
Regulation of Homotypic Cell−Cell Adhesion
Constitutive Signaling by AKT1 E17K in Cancer
IGF1R signaling cascade
Myogenesis
FR1 mutant receptor activation
Regulation of Expression and F
Phosphorylation and nuclear translocation of the CRY:PER:kin...
Phosphorylation of CLOCK, acetylation of BMAL1 (ARNTL) at ta...
RET signaling
The CRY:PER:kinase complex re
Regulation of CDH11 Expression and Function
CaM pathway
Phosphorylated BMAL1:CLOCK (ARNTL:CLOCK) activates expressio...
HDMs demethylate histones
Jaccard
0.1
0.45
0.8