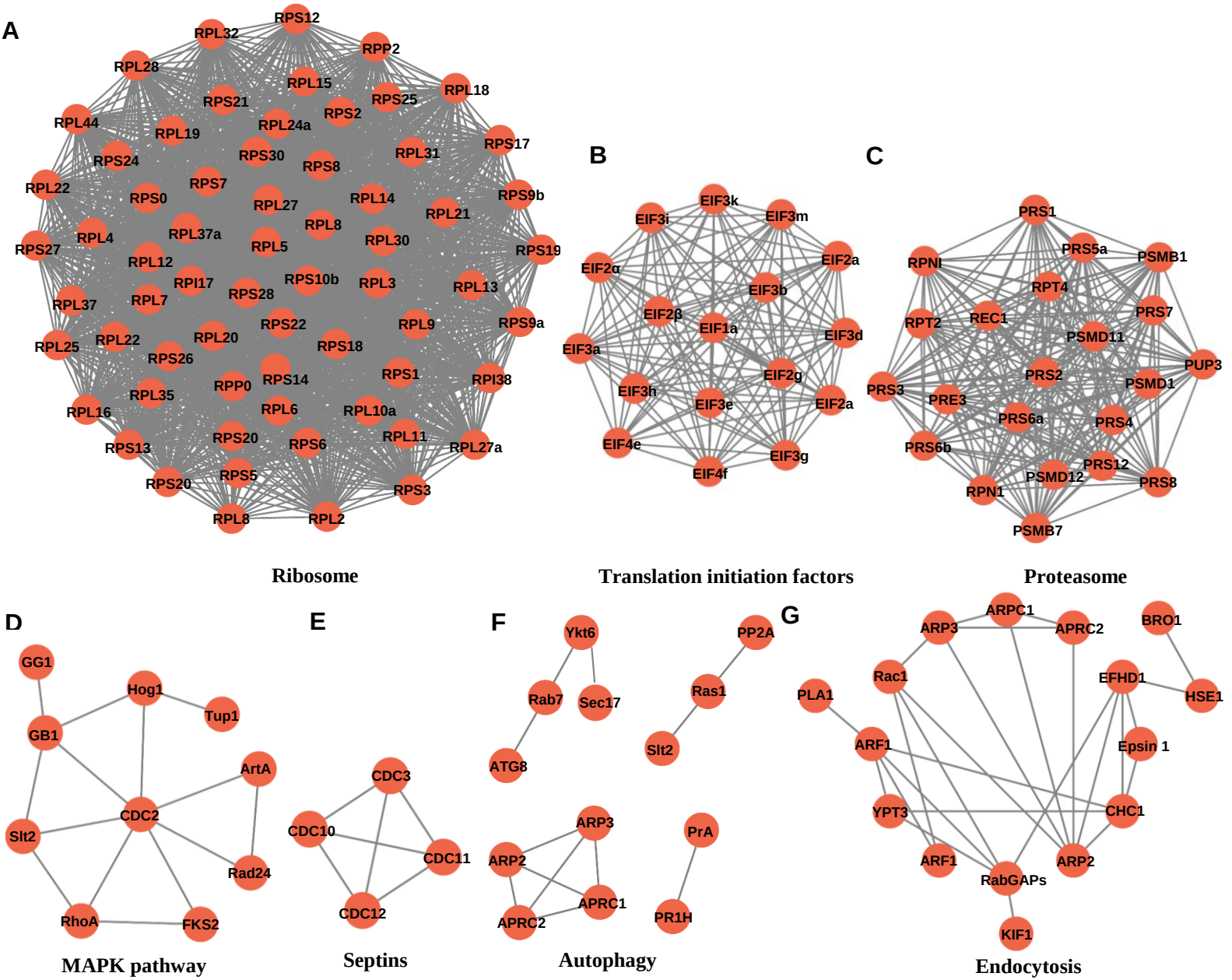
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RPL32
RPP2
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RPS2
RPL44
RPL19
RPL24a
RPS17
RPS24
RPS30
RPL31
RPS8
RPL22
RPS7
RPS0
RPL27
RPL14
RPS9b
RPL21
RPL8
RPS27
RPL4
RPL37a
RPL5
RPL30
RPS19
RPL12
RPI17
RPS10b
RPL3
RPL13
RPL37
RPL7
RPS28
RPS22
RPL9
RPS9a
RPL25
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RPL20
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RPI38
RPP0
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RPL16
RPL6
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RPS13
RPS20
RPS6
RPL11
RPL27a
RPS20
RPS5
RPS3
RPL8
RPL2
Ribosome
B
EIF3k
EIF3i
EIF3m
EIF2a
EIF2α
EIF3b
EIF2β
EIF1a
EIF3d
EIF3a
EIF2g
EIF3h
EIF3e
EIF2a
EIF4e
EIF3g
EIF4f
Translation initiation factors
C
PRS1
PRS5a
PSMB1
RPNI
RPT4
PRS7
RPT2
REC1
PSMD11
PUP3
PRS2
PRS3
PSMD1
PRE3
PRS6a
PRS4
PRS6b
PRS12
PSMD12
PRS8
RPN1
PSMB7
Proteasome
D
GG1
Hog1
Tup1
GB1
ArtA
CDC2
Slt2
Rad24
RhoA
FKS2
MAPK pathway
E
CDC3
CDC10
CDC11
CDC12
Septins
F
Ykt6
PP2A
Rab7
Sec17
Ras1
Slt2
ATG8
ARP3
PrA
ARP2
APRC1
APRC2
PR1H
Autophagy
G
ARPC1
ARP3
APRC2
BRO1
Rac1
EFHD1
HSE1
PLA1
ARF1
Epsin 1
YPT3
CHC1
ARF1
ARP2
RabGAPs
KIF1
Endocytosis