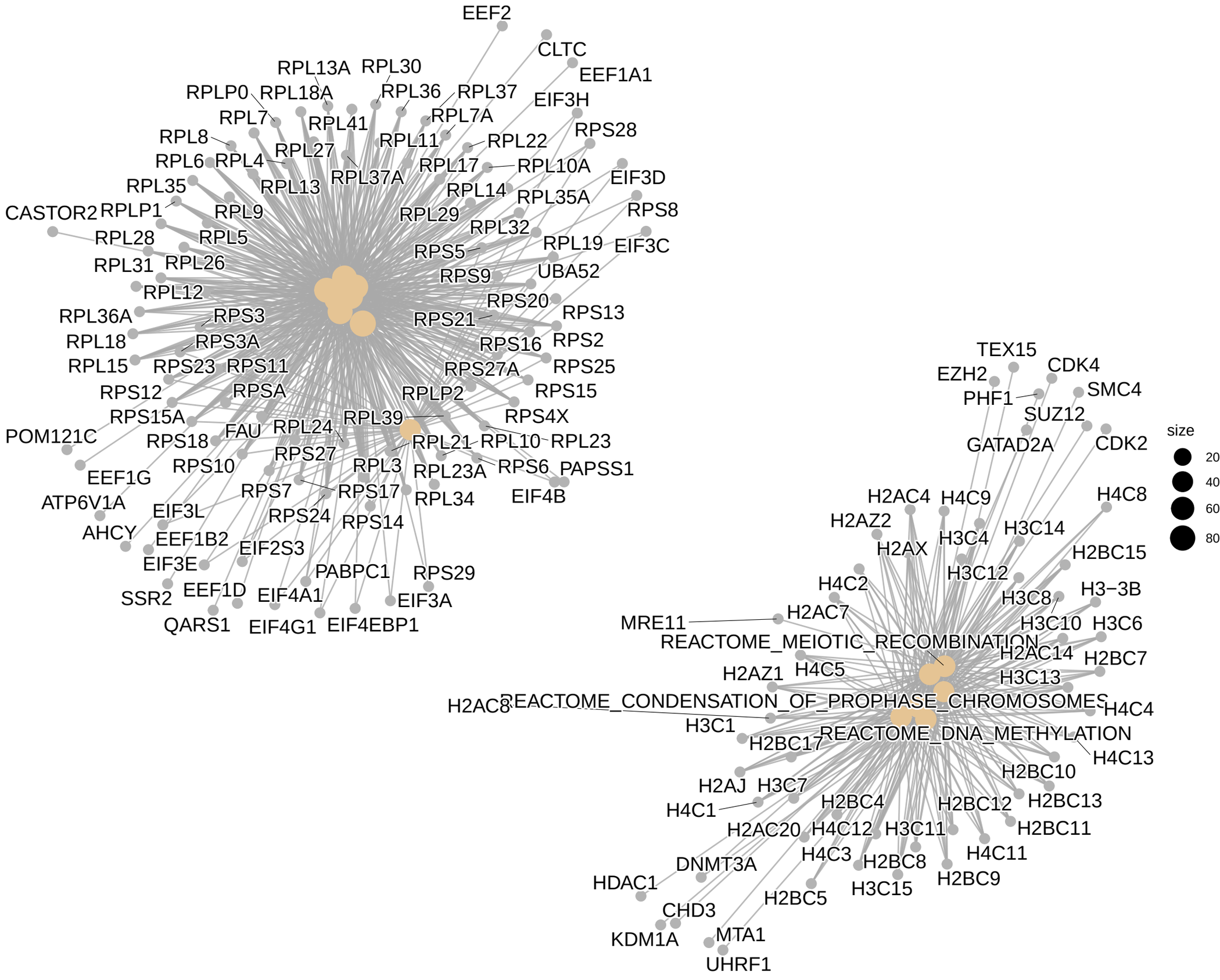
EEF2
CLTC
EEF1A1
RPL13A
RPL30
RPLP0
RPL18A
RPL36
RPL37
EIF3H
RPL7
RPL41
RPL7A
RPS28
RPL8
RPL11
RPL22
RPL27
RPL6
RPL4
RPL17
RPL10A
RPL37A
EIF3D
RPL35
RPL13
RPL14
RPL35A
CASTOR2
RPLP1
RPL9
RPL29
RPS8
RPL32
RPL28
RPL5
RPL19
EIF3C
RPS5
RPL31
RPL26
RPS9
UBA52
RPL12
RPS20
RPL36A
RPS3
RPS21
RPS13
RPL18
RPS3A
RPS16
RPS2
RPL15
RPS23
RPS11
RPS27A
RPS25
RPS12
RPSA
RPLP2
RPS15
RPS15A
RPL39
RPS4X
POM121C
FAU
RPL24
RPS18
RPL21
RPL10
RPL23
RPS27
RPS10
RPL3
RPS6
PAPSS1
EEF1G
RPL23A
RPS7
RPS17
RPL34
EIF4B
ATP6V1A
EIF3L
RPS24
RPS14
AHCY
EEF1B2
EIF2S3
EIF3E
PABPC1
RPS29
SSR2
EEF1D
EIF4A1
EIF3A
QARS1
EIF4G1
EIF4EBP1
TEX15
CDK4
EZH2
SMC4
PHF1
SUZ12
GATAD2A
CDK2
size
20
40
60
80
H2AC4
H4C9
H4C8
H2AZ2
H3C14
H3C4
H2AX
H2BC15
H3C12
H4C2
H3C8
H3−3B
H2AC7
MRE11
H3C10
H3C6
REACTOME_MEIOTIC_RECOMBINATION
H2AC14
H2BC7
H2AZ1
H4C5
H3C13
H2AC8
REACTOME_CONDENSATION_OF_PROPHASE_CHROMOSOMES
H4C4
H3C1
REACTOME_DNA_METHYLATION
H2BC17
H4C13
H2BC10
H2AJ
H3C7
H2BC13
H4C1
H2BC4
H2BC12
H2AC20
H4C12
H3C11
H2BC11
H4C3
H4C11
DNMT3A
H2BC8
HDAC1
H2BC9
H3C15
H2BC5
CHD3
KDM1A
MTA1
UHRF1