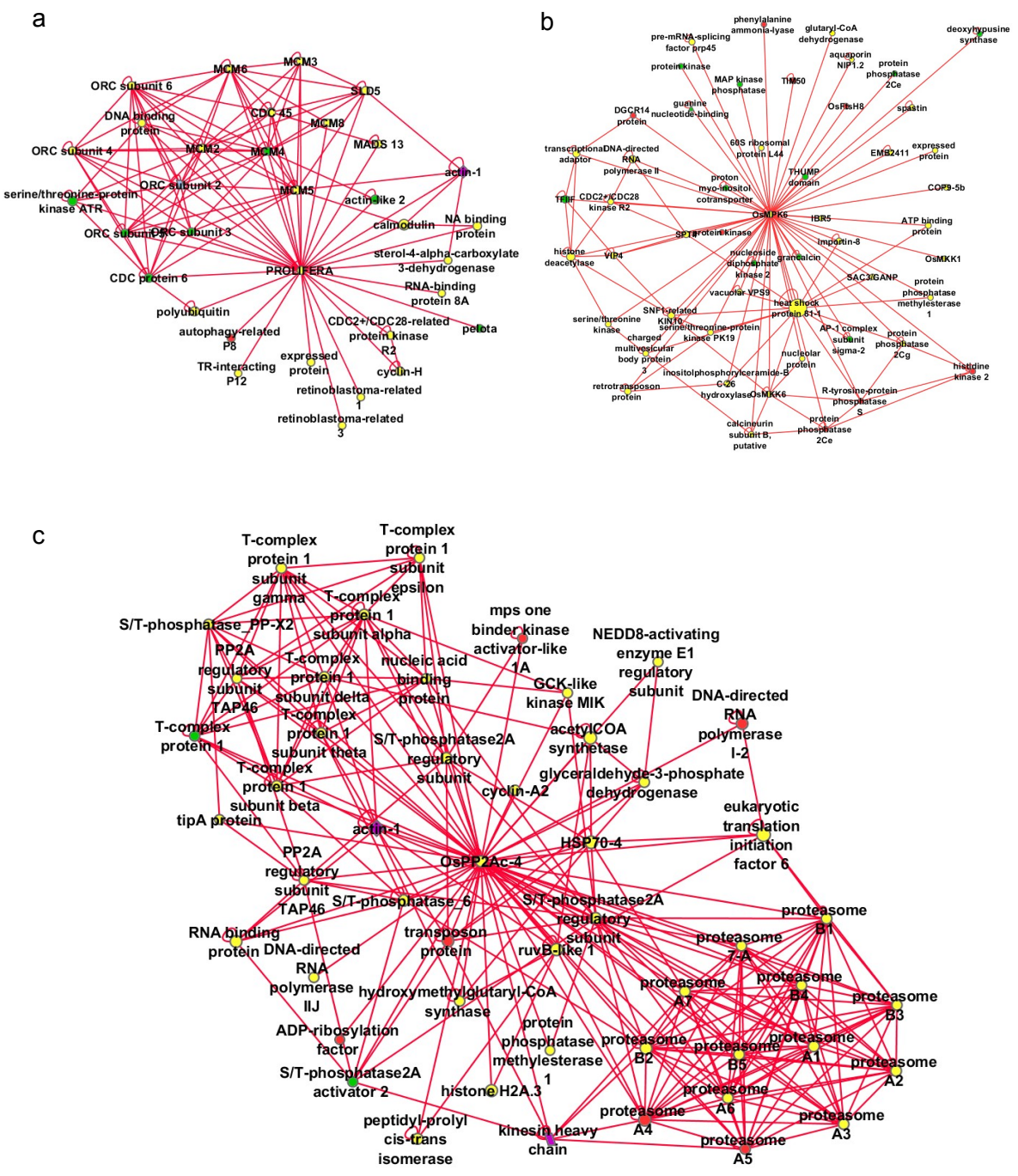
a
MCM6
MCM3
ORC subunit 6
SLD5
DNA binding protein
CDC 45
MCM8
ORC subunit 4
MCM2
MCM4
MAOS 13
actin-1
ORC subunit 2
MCM5
serine/threonine-protein kinase ATR
actin-like 2
calmodulin
NA binding protein
ORC subunit 5
ORC subunit 3
sterol-4-alpha-carboxylate 3-dehydrogenase
PROLIFERA
CDC protein 6
RNA-binding protein 8A
polyubiquitin
CDC2+/CDC28-related protein kinase
pelota
autophagy-related P8
R2
expressed protein
cyclin-H
TR-interacting P12
retinoblastoma-related 1
retinoblastoma-related 3
b
phenylalanine ammonia-lyase
glutaryl-CoA dehydrogenase
deoxyhypusine synthase
pre-mRNA-splicing factor prp45
aquaporin NIP1.2
protein kinase
protein phosphatase 2Ce
MAP kinase phosphatase
TIM50
guanine nucleotide-binding
OsFtsH8
spastin
DGCR14 protein
60S ribosomal protein L44
transcriptional adaptor
DNA-directed RNA polymerase II
EMB2411
expressed protein
THUMP domain
proton myo-inositol cotransporter
COP9-5b
TFIIF
CDC2+/CDC28 kinase R2
OsMPK6
IBR5
ATP binding protein
SPT4
protein kinase
importin-8
histone deacetylase
VIP4
nucleoside diphosphate kinase 2
granulin
OsMKK1
SAC3/GANP
vacuolar VPS9
protein phosphatase methylesterase 1
heat shock protein 81-1
SNF1-related KIN10
serine/threonine kinase
serine/threonine-protein kinase PK19
AP-1 complex subunit sigma-2
protein phosphatase 2Cg
charged multivesicular body protein 3
nucleolar protein
histidine kinase 2
inositolphosphorylceramide-B C-26 hydroxylase
retrotransposon protein
OsMKK6
R-tyrosine-protein phosphatase S
calcineurin subunit B, putative
protein phosphatase 2Ce
c
T-complex protein 1 subunit gamma
T-complex protein 1 subunit epsilon
T-complex protein 1 subunit alpha
S/T-phosphatase_PP-X2
mps one binder kinase activator-like 1A
NEDD8-activating enzyme E1 regulatory subunit
PP2A regulatory subunit TAP46
T-complex protein 1 subunit delta
nucleic acid binding protein
GCK-like kinase MIK
DNA-directed RNA polymerase I-2
T-complex protein 1
T-complex protein 1 subunit theta
S/T-phosphatase2A regulatory subunit
acetylCOA synthetase
T-complex protein 1 subunit beta
cyclin-A2
glyceraldehyde-3-phosphate dehydrogenase
tipA protein
actin-1
eukaryotic translation initiation factor 6
HSP70-4
PP2A regulatory subunit TAP46
OsPP2Ac-4
S/T-phosphatase_6
S/T-phosphatase2A regulatory subunit
proteasome B1
RNA binding protein
DNA-directed RNA polymerase IIJ
transposon protein
ruvB-like 1
proteasome 7A
proteasome A7
proteasome B4
proteasome B3
hydroxymethylglutaryl-CoA synthase
ADP-ribosylation factor
protein phosphatase methylesterase 1
proteasome B2
proteasome B5
proteasome A1
proteasome A2
S/T-phosphatase2A activator 2
histone H2A.3
proteasome A6
peptidyl-prolyl cis-trans isomerase
kinesin heavy chain
proteasome A4
proteasome A3
proteasome A5