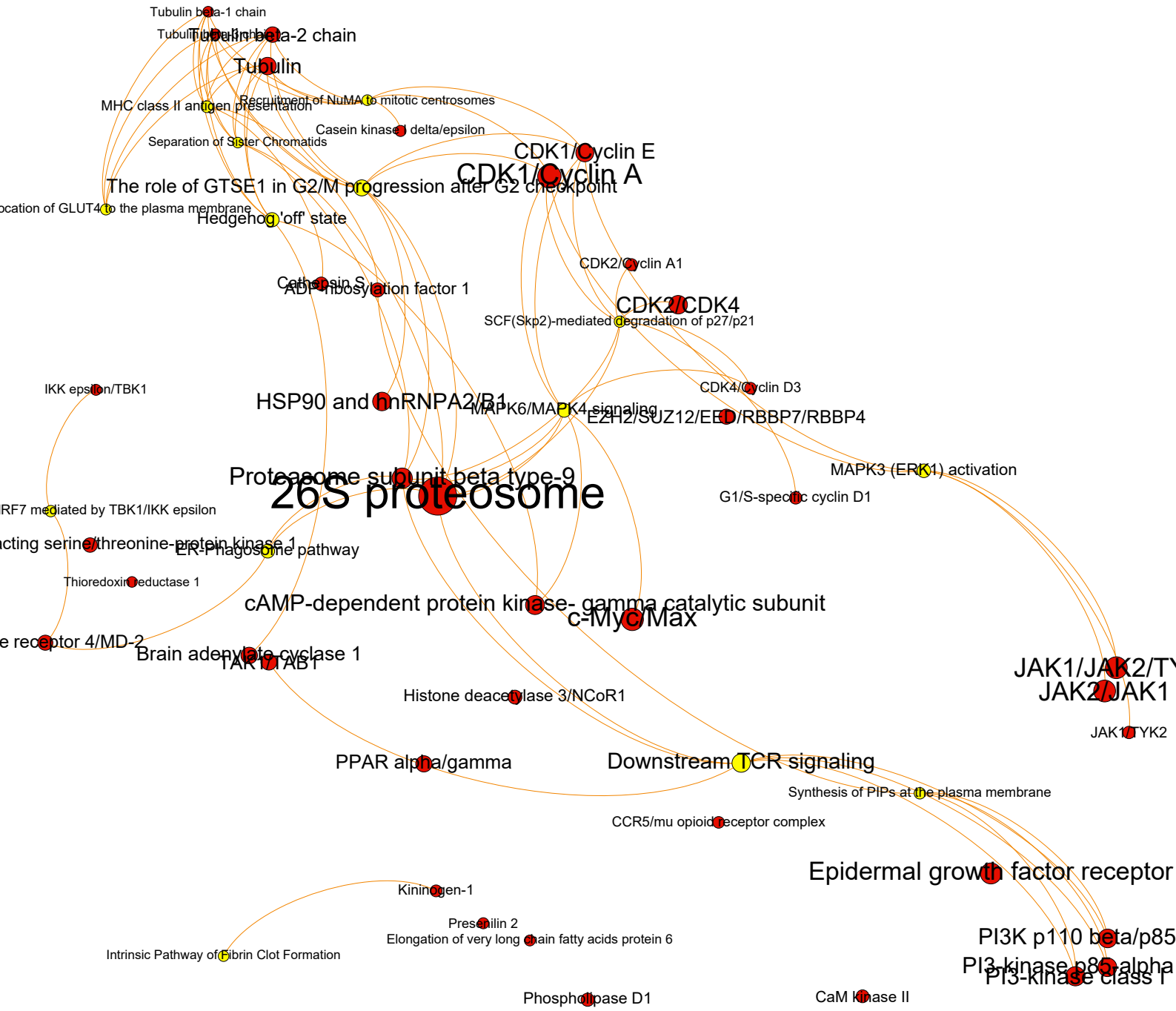
Tubulin beta-1 chain
Tubulin beta-2 chain
Tubulin
MHC class II antigen presentation
Recruitment of NuMA to mitotic centrosomes
Casein kinase 1 delta/epsilon
Separation of Sister Chromatids
CDK1/Cyclin E
CDK1/Cyclin A
The role of GTSE1 in G2/M progression after G2 checkpoint
Hedgehog 'off' state
CDK2/Cyclin A1
Cathepsin S
ADP-ribosylation factor 1
CDK2/CDK4
SCF(Skp2)-mediated degradation of p27/p21
IKK epsilon/TBK1
HSP90 and hnRNPA2/B1
MAPK6/MAPK4 signaling
CDK4/Cyclin D3
EZH2/SUZ12/EED/RBBP7/RBBP4
MAPK3 (ERK1) activation
Proteasome subunit beta type-9
26S proteosome
G1/S-specific cyclin D1
ER-Phagosome pathway
Thioredoxin reductase 1
cAMP-dependent protein kinase- gamma catalytic subunit
c-Myc/Max
Brain adenylate cyclase 1
TAK1/TAB1
JAK1/JAK2/TY
JAK2/JAK1
Histone deacetylase 3/NCoR1
JAK1/TYK2
PPAR alpha/gamma
Downstream TCR signaling
Synthesis of PIPs at the plasma membrane
CCR5/mu opioid receptor complex
Epidermal growth factor receptor
Kininogen-1
Presenilin 2
Elongation of very long chain fatty acids protein 6
PI3K p110 beta/p85
Intrinsic Pathway of Fibrin Clot Formation
PI3-kinase p85-alpha
PI3-kinase class I
Phospholipase D1
CaM kinase II