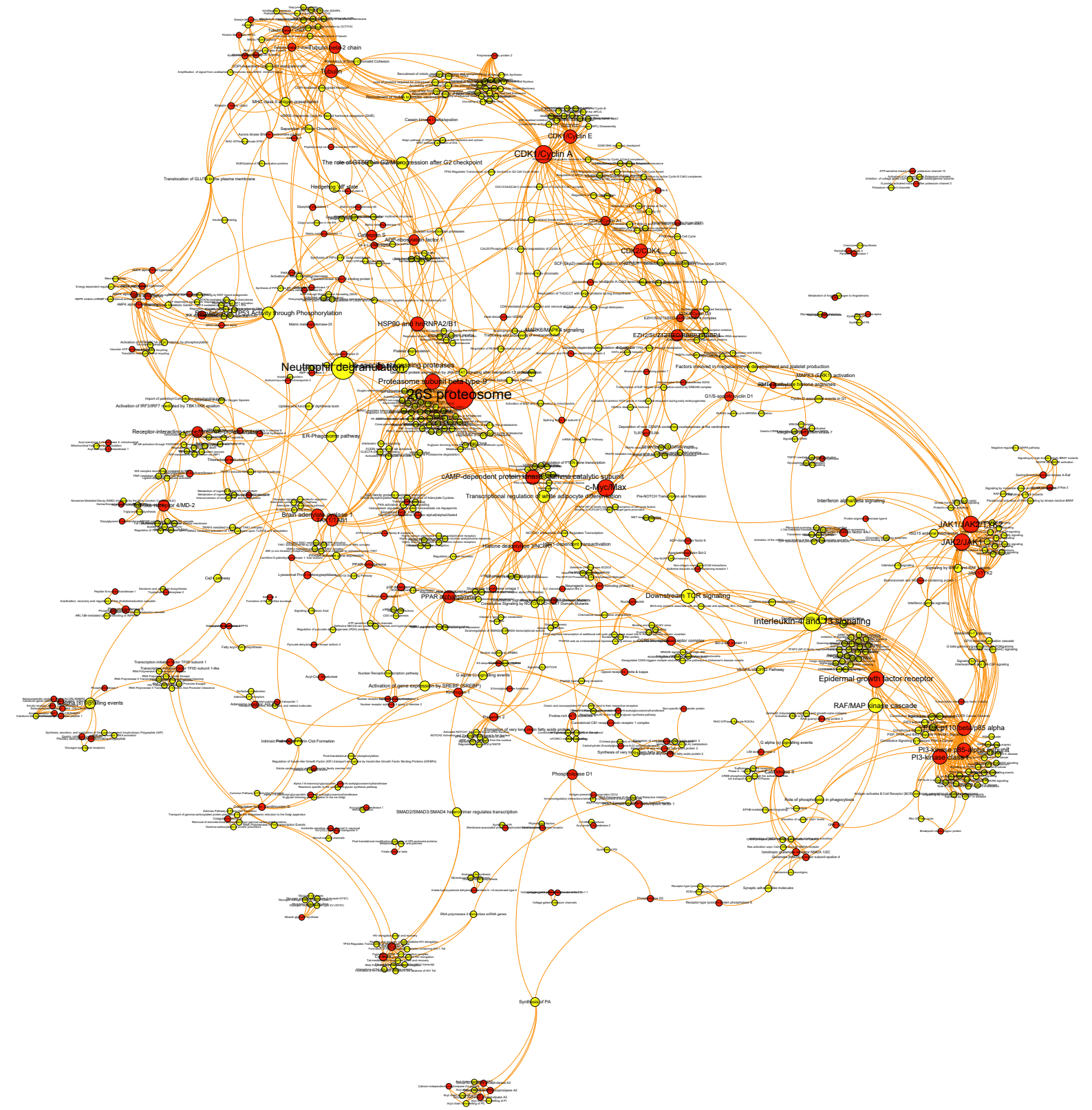
Tubulin
CDK1/Cyclin A
CDK1/Cyclin E
The role of GTSE1 in G2/M progression after G2 checkpoint
Translocation of GLUT4 to the plasma membrane
Hedgehog ligand biogenesis
CDK2/CDK4
Neutrophil degranulation
26S proteasome
Proteasome subunit beta type-9
HSP90 and hnRNPA2/B1
Activation of IRF3/IRF7 mediated by TBK1/IKKi cascade
ER-Phagosome pathway
cAMP-dependent protein kinase, gamma catalytic subunit
c-Myc/Max
Transcriptional regulation of white adipocyte differentiation
Brain adenosine deaminase
Histone deacetylase 3/NCBN1-dependent transactivation
PPAR alpha/gamma
Downstream TCR signaling
Interleukin-11 and IL13 signaling
Epidermal growth factor receptor
RAF/MAP kinase cascade
PI3-kinase p110 beta/p85 alpha
PI3-kinase class 1
Phosphodiesterase D1
SMAD2/SMAD3:SMAD4 heterotrimer regulates transcription
Synthesis of PA
Interferon alpha/beta signaling
JAK1/JAK2/TYK2
JAK2/JAK1
Activation of gene expression by SREBF (SREBP)
Signaling by Rho GTPases, Miro GTPases and RHOBTB3
Intrinsic Pathway for Blood Clot Formation
Role of phosphoinositides in phagocytosis
Synthesis of PIPs at the plasma membrane
Synthesis of PIPs at the Golgi membrane
Synthesis of PIPs at the early endosome membrane
Synthesis of PIPs at the late endosome membrane
Synthesis of PIPs at the ER membrane
Synthesis of PIPs at the mitochondrial membrane
Synthesis of PIPs at the peroxisome membrane
Synthesis of PIPs at the nucleus
Synthesis of PIPs at the cytosol membrane
Synthesis of PIPs at the vesicle membrane
Synthesis of PIPs at the cell membrane
Synthesis of PIPs at the extracellular region
Synthesis of PIPs at the Golgi membrane
Synthesis of PIPs at the lysosomal membrane
Synthesis of PIPs at the plasma membrane
Synthesis of PIPs at the endosome