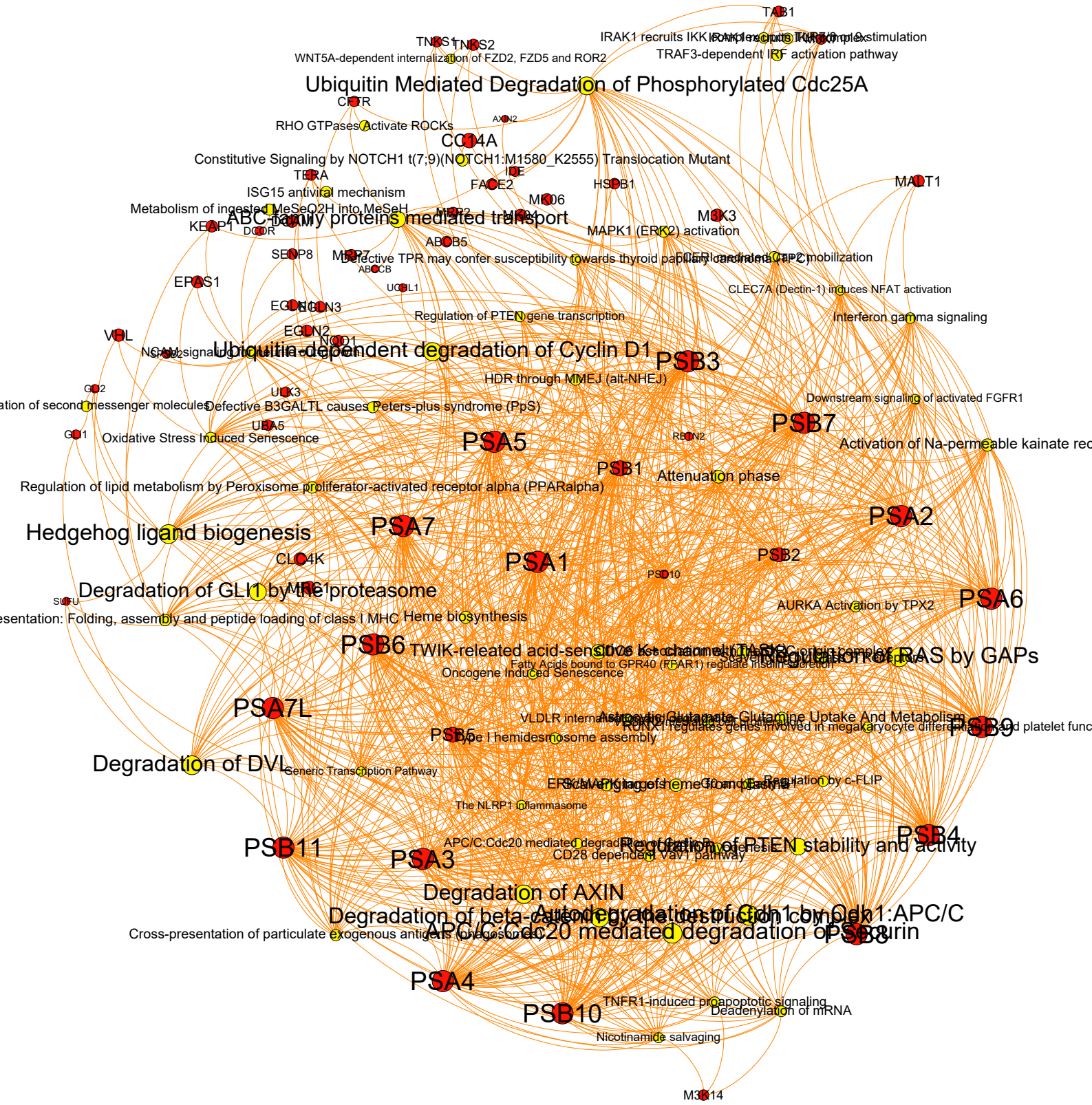

TAB1
IRAK1 recruits IKK
TRAF3-dependent IRF activation pathway
TNKS1
TNKS2
WNT5A-dependent internalization of FZD2, FZD5 and ROR2
Ubiquitin Mediated Degradation of Phosphorylated Cdc25A
CFTR
RHO GTPases Activate ROCKs
AXIN2
CC14A
Constitutive Signaling by NOTCH1 t(7;9)(NOTCH1:M1580_K2555) Translocation Mutant
TERA
IDE
FACE2
HSPB1
MALT1
ISG15 antiviral mechanism
MK06
Metabolism of ingested MeSeO2H into MeSeH
ABC-family proteins mediated transport
M3K3
KEAP1
DCOR
MAPK1 (ERK2) activation
ABCB5
SENP8
Defective TPR may confer susceptibility towards thyroid papillary carcinoma (TPC)
ABCCB
EPAS1
UCHL1
CLEC7A (Dectin-1) induces NFAT activation
EGLN3
Regulation of PTEN gene transcription
Interferon gamma signaling
VHL
EGLN2
Ubiquitin-dependent degradation of Cyclin D1
PSB3
HDR through MMEJ (alt-NHEJ)
GLI2
ULK3
Downstream signaling of activated FGFR1
Defective B3GALTL causes Peters-plus syndrome (PpS)
UBA5
PSB7
GLI1
Oxidative Stress Induced Senescence
PSA5
Activation of Na-permeable kainate rec
PSB1
Attenuation phase
Regulation of lipid metabolism by Peroxisome proliferator-activated receptor alpha (PPARalpha)
PSA2
Hedgehog ligand biogenesis
PSA7
CLC4K
PSA1
PSB2
PSD10
Degradation of GLI1 by the proteasome
SUFU
AURKA Activation by TPX2
PSA6
esentation: Folding, assembly and peptide loading of class I MHC
Heme biosynthesis
PSB6
TWIK-releated acid-sensitive K+ channel (TASK)
Fatty Acids bound to GPR40 (FFAR1) regulate insulin secretion
Oncogene Induced Senescence
PSA7L
VLDLR internalization
Astrocytic Glutamate-Glutamine Uptake And Metabolism
RUNX1 regulates genes involved in megakaryocyte differentiation and platelet func
PSB9
PSB5
Type I hemidesmosome assembly
Degradation of DVL
Generic Transcription Pathway
Regulation by c-FLIP
The NLRP1 inflammasome
PSB4
PSB11
APC/C:Cdc20 mediated degradation of Cyclin B
Regulation of PTEN stability and activity
PSA3
CD28 dependent Vav1 pathway
Degradation of AXIN
Degradation of beta-catenin by the destruction complex
Autodegradation of Cdh1 by Cdh1:APC/C
Cross-presentation of particulate exogenous antigens (phagosomes)
APC/C:Cdc20 mediated degradation of Securin
PSB8
PSA4
TNFR1-induced proapoptotic signaling
PSB10
Deadenylation of mRNA
Nicotinamide salvaging
M3K14