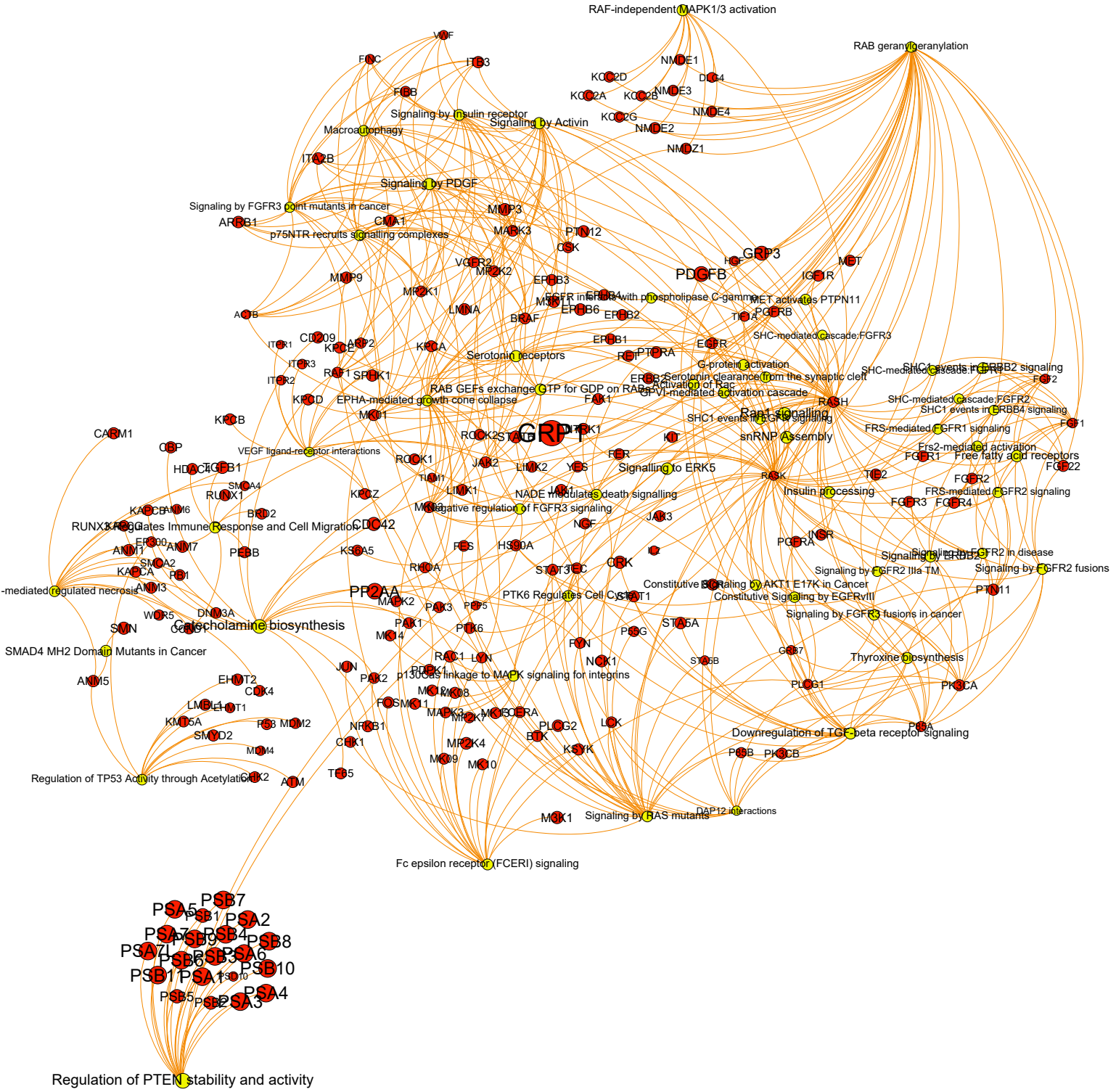
RAF-independent MAPK1/3 activation
RAB geranylgeranylation
Signaling by Insulin receptor
Signaling by Activin
Macroautophagy
Signaling by PDGF
Signaling by FGFR3 point mutants in cancer
p75NTR recruits signalling complexes
PDGFB
GRP3
Serotonin receptors
RAB GEFs exchange GTP for GDP on RABs
EPHA-mediated growth cone collapse
VEGF ligand-receptor interactions
Signalling to ERK5
NADE modulates death signalling
Negative regulation of FGFR3 signaling
Activation of Rac
GPVI-mediated activation cascade
G-protein activation
Serotonin clearance from the synaptic cleft
SHC-mediated cascade:FGFR3
MET activates PTPN11
Ras signalling
snRNP Assembly
Insulin processing
FRS-mediated FGFR1 signaling
FRS-mediated FGFR2 signaling
Free fatty acid receptors
Regulates Immune Response and Cell Migration
Catecholamine biosynthesis
SMAD4 MH2 Domain Mutants in Cancer
Constitutive Signaling by AKT1 E17K in Cancer
Constitutive Signaling by EGFRvIII
Signaling by FGFR3 fusions in cancer
Signaling by FGFR2 IIIa TM
Signaling by FGFR2 fusions
Signaling by FGFR2 in disease
Thyroxine biosynthesis
Downregulation of TGF-beta receptor signaling
Regulation of TP53 Activity through Acetylation
Signaling by RAS mutants
Fc epsilon receptor (FCERI) signaling
Regulation of PTEN stability and activity