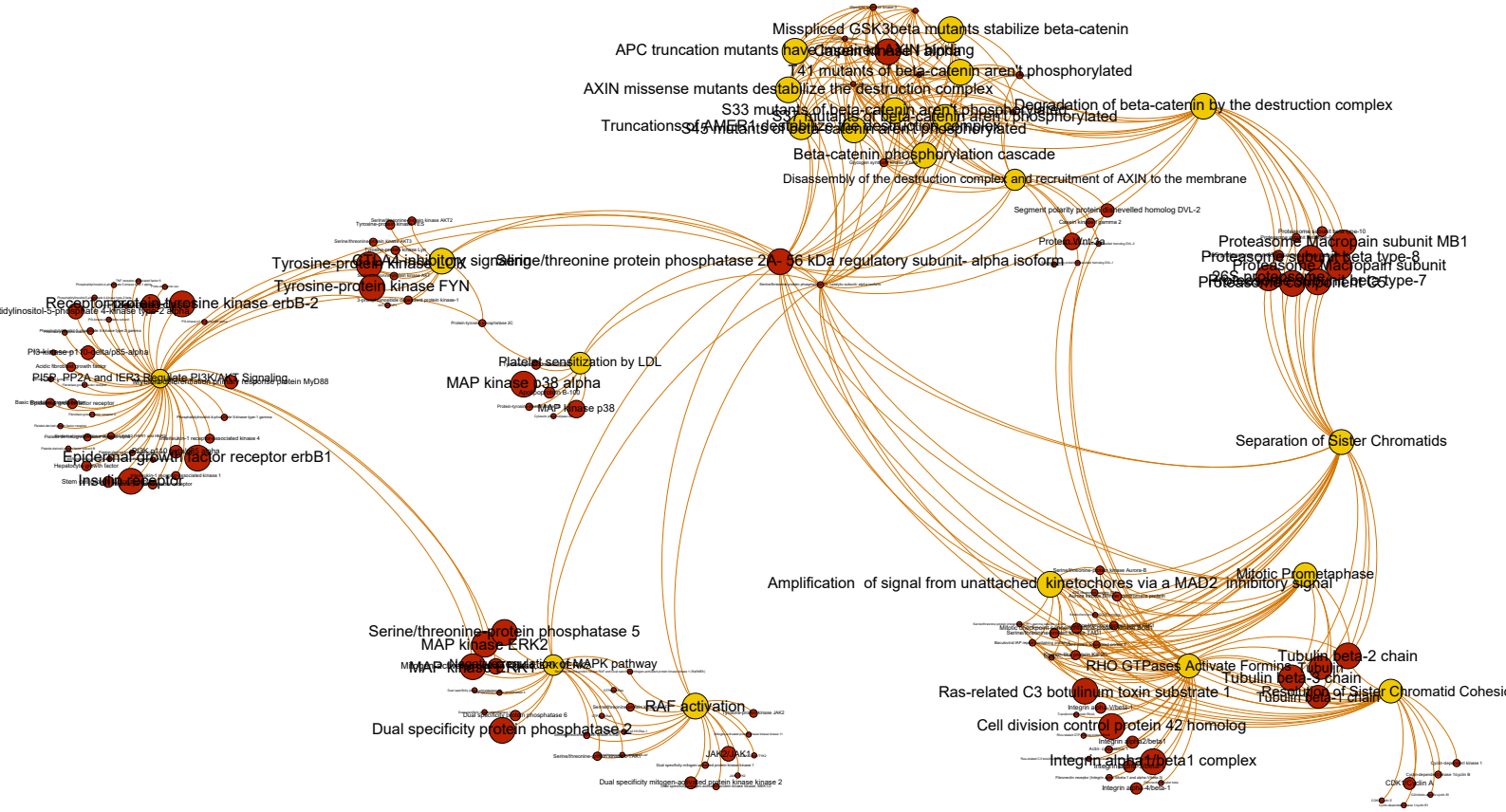
Misspliced GSK3beta mutants stabilize beta-catenin
APC truncation mutants have impaired AXIN binding
T41 mutants of beta-catenin aren't phosphorylated
AXIN missense mutants destabilize the destruction complex
S33 mutants of beta-catenin aren't phosphorylated
Truncations of AMER1 destabilize the destruction complex
S45 mutants of beta-catenin aren't phosphorylated
Degradation of beta-catenin by the destruction complex
Beta-catenin phosphorylation cascade
Disassembly of the destruction complex and recruitment of AXIN to the membrane
Segment polarity protein dishevelled homolog DVL-2
Casein kinase 1 gamma 2
Protein Unc-5
Proteasome Macropain subunit MB1
Proteasome subunit beta type-8
26S proteasome Macropain subunit
Proteasome Macropain subunit C type-7
Tyrosine-protein kinase Lck
Tyrosine-protein kinase FYN
Receptor protein-tyrosine kinase erbB-2
Serine/threonine protein phosphatase 2A- 56 kDa regulatory subunit- alpha isoform
Platelet sensitization by LDL
MAP kinase p38 alpha
MAP kinase p38
Epidermal growth factor receptor erbB1
Insulin receptor
Separation of Sister Chromatids
Amplification of signal from unattached kinetochores via a MAD2 inhibitory signal
Mitotic Prometaphase
Serine/threonine-protein phosphatase 5
MAP kinase ERK2
Regulation of MAPK pathway
RAF activation
Dual specificity protein phosphatase 2
Dual specificity mitogen-activated protein kinase kinase 2
RHO GTPases Activate Formins
Tubulin beta-2 chain
Tubulin beta-3 chain
Tubulin beta-1 chain
Ras-related C3 botulinum toxin substrate 1
Cell division control protein 42 homolog
Integrin alpha-1/beta-1 complex
Cohesin subunit SA-1
Cohesin subunit SA-2
Cohesin subunit SA-3
Sister Chromatid Cohesion
CDK1 Cyclin A
CDK1 Cyclin B