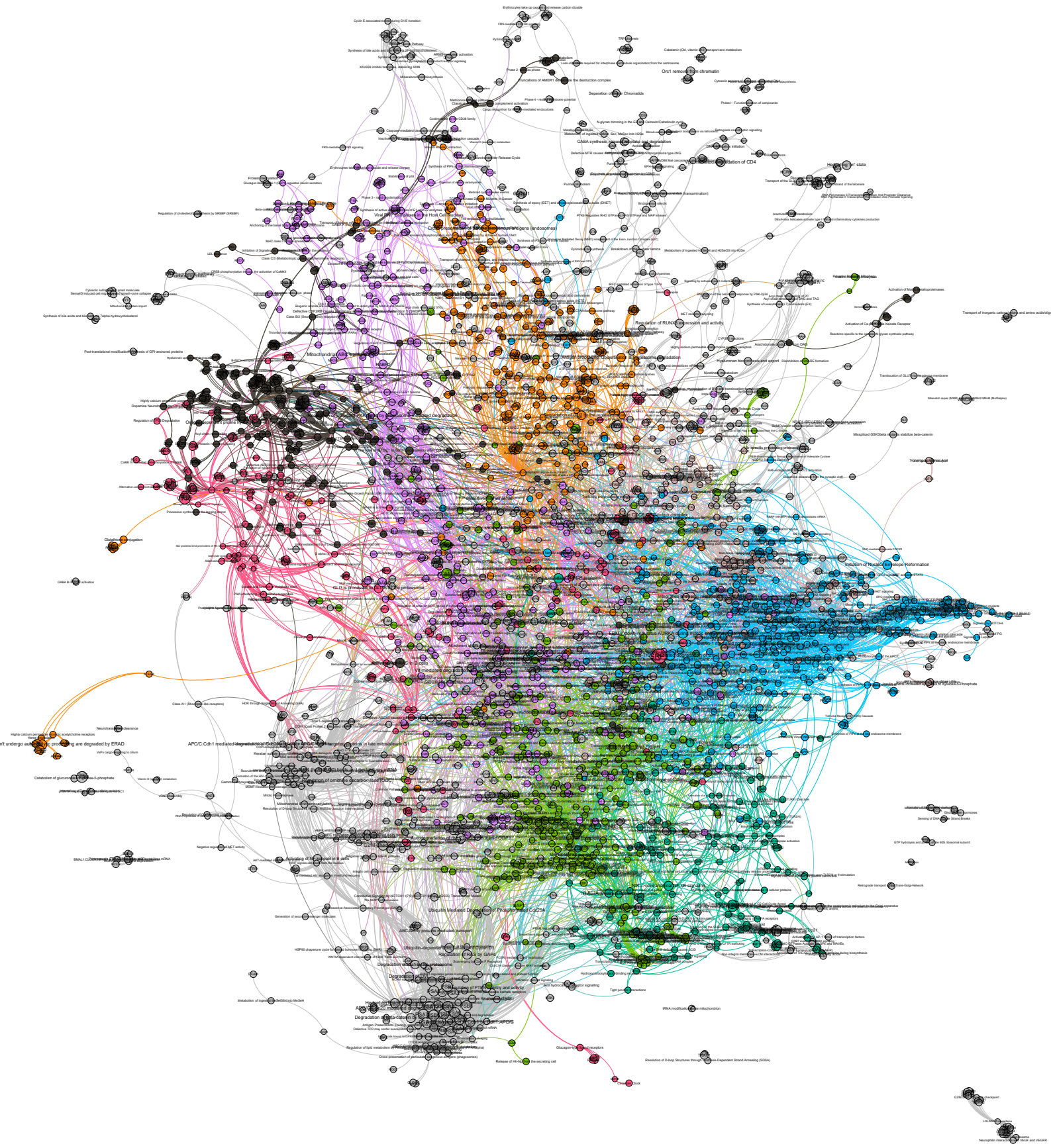
Orc1 removes from chromatin
Separation of Sister Chromatids
Formation of Nuclear Envelope Reformation
APC/C:Cdh1 mediated degradation of cell cycle proteins in late mitosis/G1
Ubiquitin Mediated Degradation of Proteins in Cell Cycle
Ubiquitin-dependent degradation of Cyclin D
Regulation of IRS1 by GAPs
Degradation of beta-catenin by the APC/C complex
Degradation of beta-catenin by the destruction complex
Regulation of RUNX3 expression and activity
Misspliced GSK3beta mutants stabilize beta-catenin
Translocation of GLUT4 to the plasma membrane
Transport of inorganic cations/anions and amino acids/oligopeptides
Activation of Ca-permeable Kainate Receptor
Reactions specific to the complex N-glycan synthesis pathway
Synthesis of bile acids and bile salts via 27-hydroxycholestanol
Post-translational modification: synthesis of GPI-anchored proteins
Synthesis of bile acids and bile salts via 7-alpha-hydroxycholesterol
Mitochondrial tRNA modification
Mitochondrial protein degradation
Degradation of the extracellular matrix
Metabolism of ingested H2SiO3 into MeSiH
Metabolism of ingested MeSiH3 into MeSiH
Resolution of D-loop Structures through Holliday Junction Intermediates
Resolution of D-loop Structures through Synthesis-Dependent Strand Annealing (SDSA)
Release of HIV-1 from the secreting cell
Glucagon-like peptide receptors
Neurophilin interactions with VEGF and VEGFR