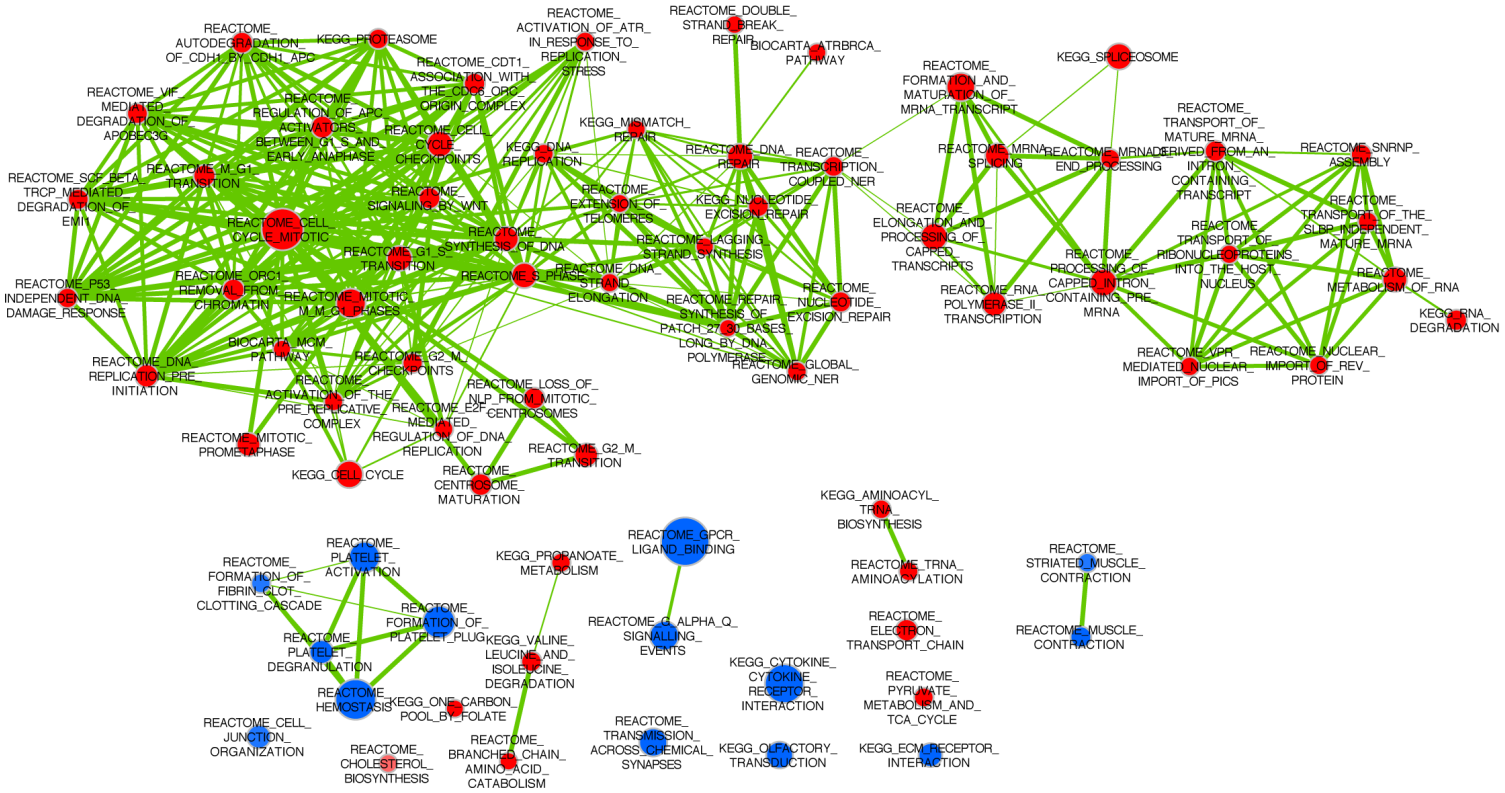
REACTOME_ AUTODEGRADATION_ OF_CDH1_BY_CDH1_APC
KEGG_PROTEASOME
REACTOME_ ACTIVATION_OF_ATR_ IN_RESPONSE_TO_ REPLICATION_ STRESS
REACTOME_DOUBLE_ STRAND_BREAK_ REPAIR
BIOCARTA_ATRBRCA_ PATHWAY
KEGG_SPLICEOSOME
REACTOME_ FORMATION_AND_ MATURATION_OF_ MRNA_TRANSCRIPT
REACTOME_CDT1_ ASSOCIATION_WITH_ THE_CDC6_ORC_ ORIGIN_COMPLEX
REACTOME_VIF_ MEDIATED_ DEGRADATION_OF_ APOBEC3G
REACTOME_ REGULATION_OF_APC_ ACTIVATORS_1_ BETWEEN_G1_S_AND_ EARLY_ANAPHASE
REACTOME_CELL_ CYCLE_ CHECKPOINTS
KEGG_MISMATCH_ REPAIR
REACTOME_ TRANSPORT_OF_ MATURE_MRNA_ DERIVED_FROM_AN_ INTRON_ CONTAINING_ TRANSCRIPT
REACTOME_SNRNP_ ASSEMBLY
REACTOME_M_G1_ TRANSITION
KEGG_DNA_ REPLICATION
REACTOME_DNA_ REPAIR
REACTOME_ TRANSCRIPTION_ COUPLED_NER
REACTOME_MRNA_ SPLICING
REACTOME_MRNA_DERIVED_FROM_AN_ END_PROCESSING
REACTOME_SCF_BETA_ TRCP_MEDIATED_ DEGRADATION_OF_ EMI1
REACTOME_ SIGNALING_BY_WNT
REACTOME_ EXTENSION_OF_ TELOMERES
KEGG_NUCLEOTIDE_ EXCISION_REPAIR
REACTOME_ ELONGATION_AND_ PROCESSING_OF_ CAPPED_ TRANSCRIPTS
REACTOME_ TRANSPORT_OF_THE_ SLBP_INDEPENDENT_ MATURE_MRNA
REACTOME_CELL_ CYCLE_MITOTIC
REACTOME_ SYNTHESIS_OF_DNA
REACTOME_LAGGING_ STRAND_SYNTHESIS
REACTOME_ TRANSPORT_OF_ RIBONUCLEOPROTEINS_ INTO_THE_HOST_ NUCLEUS
REACTOME_G1_S_ TRANSITION
REACTOME_ORC1_ REMOVAL_FROM_ CHROMATIN
REACTOME_G_PHASE
REACTOME_DNA_ STRAND_ ELONGATION
REACTOME_ PROCESSING_OF_ CAPPED_INTRON_ CONTAINING_PRE_ MRNA
REACTOME_ METABOLISM_OF_RNA
REACTOME_P53_ INDEPENDENT_DNA_ DAMAGE_RESPONSE
REACTOME_MITOTIC_ M_M_G1_PHASES
REACTOME_REPAIR_ SYNTHESIS_OF_ PATCH_27_30_BASES_ LONG_BY_DNA_ POLYMERASE
REACTOME_ NUCLEOTIDE_ EXCISION_REPAIR
REACTOME_RNA_ POLYMERASE_II_ TRANSCRIPTION
KEGG_RNA_ DEGRADATION
BIOCARTA_MCM_ PATHWAY
REACTOME_G2_M_ CHECKPOINTS
REACTOME_GLOBAL_ GENOMIC_NER
REACTOME_VPR_ MEDIATED_NUCLEAR_ IMPORT_OF_PICS
REACTOME_NUCLEAR_ IMPORT_OF_REV_ PROTEIN
REACTOME_DNA_ REPLICATION_PRE_ INITIATION
REACTOME_ ACTIVATION_OF_THE_ PRE_REPLICATIVE_ COMPLEX
REACTOME_LOSS_OF_ NLP_FROM_MITOTIC_ CENTROSOMES
REACTOME_E2F_ MEDIATED_ REGULATION_OF_DNA_ REPLICATION
REACTOME_MITOTIC_ PROMETAPHASE
REACTOME_G2_M_ TRANSITION
KEGG_CELL_CYCLE
REACTOME_ CENTROSOME_ MATURATION
KEGG_AMINOACYL_ TRNA_ BIOSYNTHESIS
REACTOME_GPCR_ LIGAND_BINDING
REACTOME_ PLATELET_ ACTIVATION
KEGG_PROPANOATE_ METABOLISM
REACTOME_TRNA_ AMINOACYLATION
REACTOME_ STRIATED_MUSCLE_ CONTRACTION
REACTOME_ FORMATION_OF_ FIBRIN_CLOT_ CLOTTING_CASCADE
REACTOME_ FORMATION_OF_ PLATELET_PLUG
REACTOME_G_ALPHA_Q_ SIGNALLING_ EVENTS
REACTOME_ ELECTRON_ TRANSPORT_CHAIN
REACTOME_MUSCLE_ CONTRACTION
REACTOME_ PLATELET_ DEGRANULATION
KEGG_VALINE_ LEUCINE_AND_ ISOLEUCINE_ DEGRADATION
KEGG_CYTOKINE_ CYTOKINE_ RECEPTOR_ INTERACTION
REACTOME_ PYRUVATE_ METABOLISM_AND_ TCA_CYCLE
REACTOME_ HEMOSTASIS
KEGG_ONE_CARBON_ POOL_BY_FOLATE
REACTOME_CELL_ JUNCTION_ ORGANIZATION
REACTOME_ TRANSMISSION_ ACROSS_CHEMICAL_ SYNAPSES
REACTOME_ CHOLESTEROL_ BIOSYNTHESIS
REACTOME_ BRANCHED_CHAIN_ AMINO_ACID_ CATABOLISM
KEGG_OLFACTORY_ TRANSDUCTION
KEGG_ECM_RECEPTOR_ INTERACTION