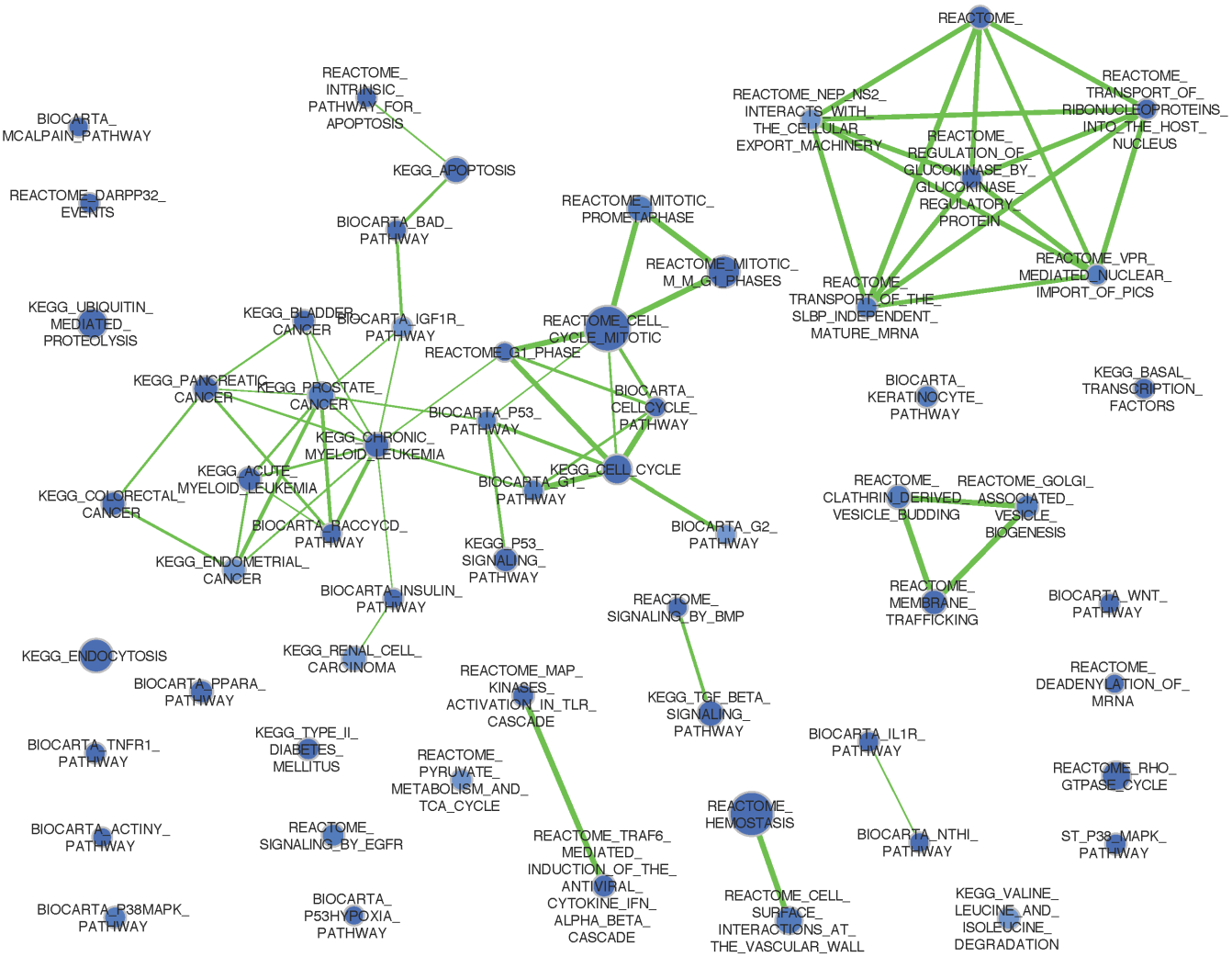
REACTOME_
REACTOME_ INTRINSIC_ PATHWAY_FOR_ APOPTOSIS
REACTOME_ TRANSPORT_OF_ RIBONUCLEOPROTEINS_ INTO_THE_HOST_ NUCLEUS
REACTOME_NEP_NS2_ INTERACTS_WITH_ THE_CELLULAR_ EXPORT_MACHINERY
BIOCARTA_ MCALPAIN_PATHWAY
REACTOME_ REGULATION_OF_ GLUCOKINASE_BY_ GLUCOKINASE_ REGULATORY_ PROTEIN
KEGG_APOPTOSIS
REACTOME_DARPP32_ EVENTS
REACTOME_MITOTIC_ PROMETAPHASE
BIOCARTA_BAD_ PATHWAY
REACTOME_VPR_ MEDIATED_NUCLEAR_ IMPORT_OF_PICS
REACTOME_MITOTIC_ M_M_G1_PHASES
REACTOME_ TRANSPORT_OF_THE_ SLBP_INDEPENDENT_ MATURE_MRNA
KEGG_UBIQUITIN_ MEDIATED_ PROTEOLYSIS
KEGG_BLADDER_ CANCER
BIOCARTA_IGF1R_ PATHWAY
REACTOME_CELL_ CYCLE_MITOTIC
REACTOME_G1_PHASE
KEGG_PANCREATIC_ CANCER
KEGG_PROSTATE_ CANCER
BIOCARTA_ KERATINOCYTE_ PATHWAY
KEGG_BASAL_ TRANSCRIPTION_ FACTORS
BIOCARTA_ CELLCYCLE_ PATHWAY
BIOCARTA_P53_ PATHWAY
KEGG_CHRONIC_ MYELOID_LEUKEMIA
KEGG_ACUTE_ MYELOID_LEUKEMIA
KEGG_CELL_CYCLE
BIOCARTA_G1_ PATHWAY
KEGG_COLORECTAL_ CANCER
REACTOME_ CLATHRIN_DERIVED_ VESICLE_BUDDING
REACTOME_GOLGI_ ASSOCIATED_ VESICLE_ BIOGENESIS
BIOCARTA_RACCYCD_ PATHWAY
BIOCARTA_G2_ PATHWAY
KEGG_P53_ SIGNALING_ PATHWAY
KEGG_ENDOMETRIAL_ CANCER
BIOCARTA_INSULIN_ PATHWAY
REACTOME_ MEMBRANE_ TRAFFICKING
BIOCARTA_WNT_ PATHWAY
REACTOME_ SIGNALING_BY_BMP
KEGG_ENDOCYTOSIS
KEGG_RENAL_CELL_ CARCINOMA
BIOCARTA_PPARA_ PATHWAY
REACTOME_MAP_ KINASES_ ACTIVATION_IN_TLR_ CASCADE
REACTOME_ DEADENYLATION_OF_ MRNA
KEGG_TGF_BETA_ SIGNALING_ PATHWAY
BIOCARTA_TNFR1_ PATHWAY
KEGG_TYPE_II_ DIABETES_ MELLITUS
BIOCARTA_IL1R_ PATHWAY
REACTOME_ PYRUVATE_ METABOLISM_AND_ TCA_CYCLE
REACTOME_RHO_ GTPASE_CYCLE
REACTOME_ HEMOSTASIS
BIOCARTA_ACTINY_ PATHWAY
REACTOME_ SIGNALING_BY_EGFR
REACTOME_TRAF6_ MEDIATED_ INDUCTION_OF_THE_ ANTIVIRAL_ CYTOKINE_IFN_ ALPHA_BETA_ CASCADE
BIOCARTA_NTHI_ PATHWAY
ST_P38_MAPK_ PATHWAY
BIOCARTA_P38MAPK_ PATHWAY
BIOCARTA_ P53HYPOXIA_ PATHWAY
REACTOME_CELL_ SURFACE_ INTERACTIONS_AT_ THE_VASCULAR_WALL
KEGG_VALINE_ LEUCINE_AND_ ISOLEUCINE_ DEGRADATION