BIOCARTA SET PATHWAY, BIOCARTA_SET_PATHWAY E_THYROID_DISEASE, KEGG_AUTOIMMUNE_THYROID DISEASE BIOCARTA_DC_PATHWAY, BIOCARTA_DC_PATHWAY REACTOME_HORMONE_LIGAND_BINDING_RECEPTORS, REACTOME_HORMONE_LIGAND_BINDING_RECEPTORS

REACTOME_TRAF6_MEDIATED_IRF7_ACTIVATION, REACTOME_TRAF6_MEDIATED_IRF7_ACTIVATION KEGG_CELL_ADHESION_MOLECULES_CAMS, KEGG_CELL_ADHESION_MOLECULES_CAMS BIOCARTA_INFLAM_PATHWAY, BIOCARTA_INFLAM_PATHWAY VILIMAS NOTCH1 TARGETS UP, VILIMAS NOTCH1 TARGETS UP REACTOME PEPTIDE HORMONE BIOSYNTHESIS, REACTOME PEPTIDE HORMONE BIOSYNTHESIS WARTERS RESPONSE TO IR SKIN, WARTERS RESPONSE TO IR SKIN

KEGG CYTOSOLIC DNA SENSING PATHWAY, KEGG CYTOSOLIC DNA SENSING PATHWAY BIOCARTA_BLYMPHOCYTE_PATHWAY, BIOCARTA_BLYMPHOCYTE_PATHWAY BIOCARTA ASBCELL PATHWAY, BIOCARTA ASBCELL PATHWAY

BANDRES RESPONSE TO CARMUSTIN WITHOUT MGMT 48HR UP, BANDRES RESPONSE TO CARMUSTIN WITH SHIN B CELL LYMPHOMA CLUSTER 1, SHIN B CELL LYMPHOMA CLUSTER 1