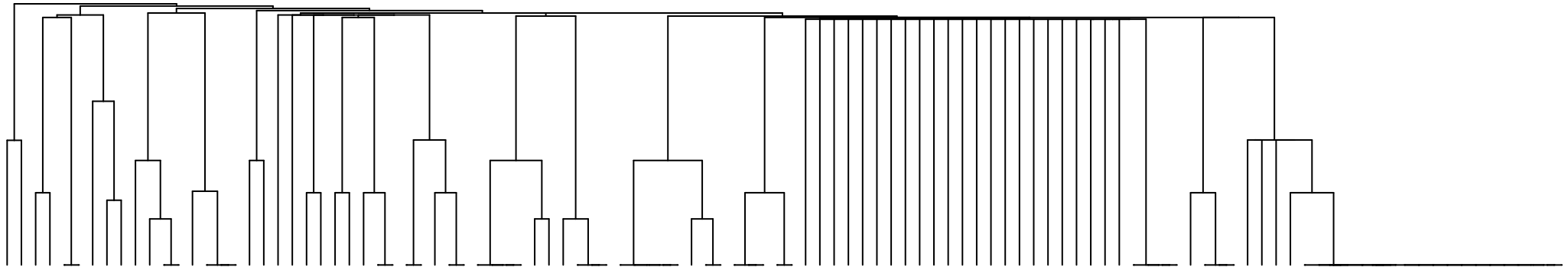


V1_C2.gmt



- REACTOME_FRUCTOSE_CATABOLISM
- REACTOME_TYROSINE_CATABOLISM
- REACTOME_METAL_SEQUESTRATION_BY_ANTIMICROBIAL_PROTE
- WP_ARYLAMINE_METABOLISM
- WP_CATALYTIC_CYCLE_OF_MAMMALIAN_FLAVINCONTAINING_MON
- TESAR_ALK_TARGETS_HUMAN_ES_5D_DN
- TESAR_ALK_TARGETS_HUMAN_ES_4D_DN
- REACTOME_VLDL_ASSEMBLY
- REACTOME_LECTIN_PATHWAY_OF_COMPLEMENT_ACTIVATION
- BIOCARTA_LECTIN_PATHWAY
- REACTOME_FICOLINS_BIND_TO_REPETITIVE_CARBOHYDRATE_ST
- REACTOME_BUTYROPHILIN_BTN_FAMILY_INTERACTIONS
- REACTOME_BETA_OXIDATION_OF_BUTANOYL_COA_TO_ACETYL_C
- WP_UREA_CYCLE_AND_RELATED_DISEASES
- REACTOME_EICOSANOIDS
- REACTOME_CD22_MEDIATED_BCR_REGULATION
- KEGG_ASCORBATE_AND_ALDARATE_METABOLISM
- REACTOME_FIBRONECTIN_MATRIX_FORMATION
- REACTOME_TLR3_MEDIATED_TICAM1_DEPENDENT_PROGRAMME
- REACTOME_TRIF_MEDIATED_PROGRAMMED_CELL_DEATH
- REACTOME_INTERLEUKIN_1_PROCESSING
- NAKAMURA_ALVEOLAR_EPITHELIUM
- FIGUEROA_AML_METHYLATION_CLUSTER_7_DN
- BIOCARTA_ACETAMINOPHEN_PATHWAY
- CHEN_HOXA5_TARGETS_6HR_DN
- REACTOME_CHOLINE_CATABOLISM
- MIKKELSEN_IPS_LCP_WITH_H3K4ME3_AND_H3K27ME3
- LOPEZ_MESOTELIOMA_SURVIVAL_TIME_DN
- REACTOME_ADENYLATE_CYCLASE_ACTIVATING_PATHWAY
- REACTOME_FORMYL_PEPTIDE_RECEPTORS_BIND_FORMYL_PEPT
- FLORIO_HUMAN_NEOCORTEX
- REACTOME_CONJUGATION_OF_BENZOATE_WITH_GLYCINE
- REACTOME_AMINO_ACID_CONJUGATION
- REACTOME_MET_RECEPTOR_ACTIVATION
- REACTOME_SIGNALING_BY_MST1
- REACTOME_CREATION_OF_C4_AND_C2_ACTIVATORS
- BIOCARTA_COMP_PATHWAY
- BIOCARTA_CLASSIC_PATHWAY
- REACTOME_ACTIVATED_NTRK2_SIGNALS_THROUGH_CDK5
- REACTOME_NTRK2_ACTIVATES_RAC1
- BIOCARTA_REELIN_PATHWAY
- BIOCARTA_P35ALZHEIMERS_PATHWAY
- BIOCARTA_FOSB_PATHWAY
- WP_SEROTONIN_AND_ANXIETYRELATED_EVENTS
- REACTOME_CALCINEURIN_ACTIVATES_NFAT
- BIOCARTA_FLUMAZENIL_PATHWAY
- WP_CELLTYPE_DEPENDENT_SELECTIVITY_OF_CCK2R_SIGNALING
- BIOCARTA_TUBBY_PATHWAY
- REACTOME_CREB1_PHOSPHORYLATION_THROUGH_THE_ACTIVAT
- BIOCARTA_CACAM_PATHWAY
- REACTOME_IONOTROPIC_ACTIVITY_OF_KAINATE_RECEPTORS
- REACTOME_NRCAM_INTERACTIONS
- REACTOME_LGI_ADAM_INTERACTIONS
- REACTOME_NEUROTOXICITY_OF_CLOSTRIDIUM_TOXINS
- REACTOME_TOXICITY_OF_BOTULINUM_TOXIN_TYPE_D_BOTD
- REACTOME_GABA_SYNTHESIS_RELEASE_REUPTAKE_AND_DEGRA
- LEIN_NEURON_MARKERS
- WP_LET7_INHIBITION_OF_ES_CELL_REPROGRAMMING
- WP_GLIAL_CELL_DIFFERENTIATION
- KIM_MYCL1_AMPLIFICATION_TARGETS_UP