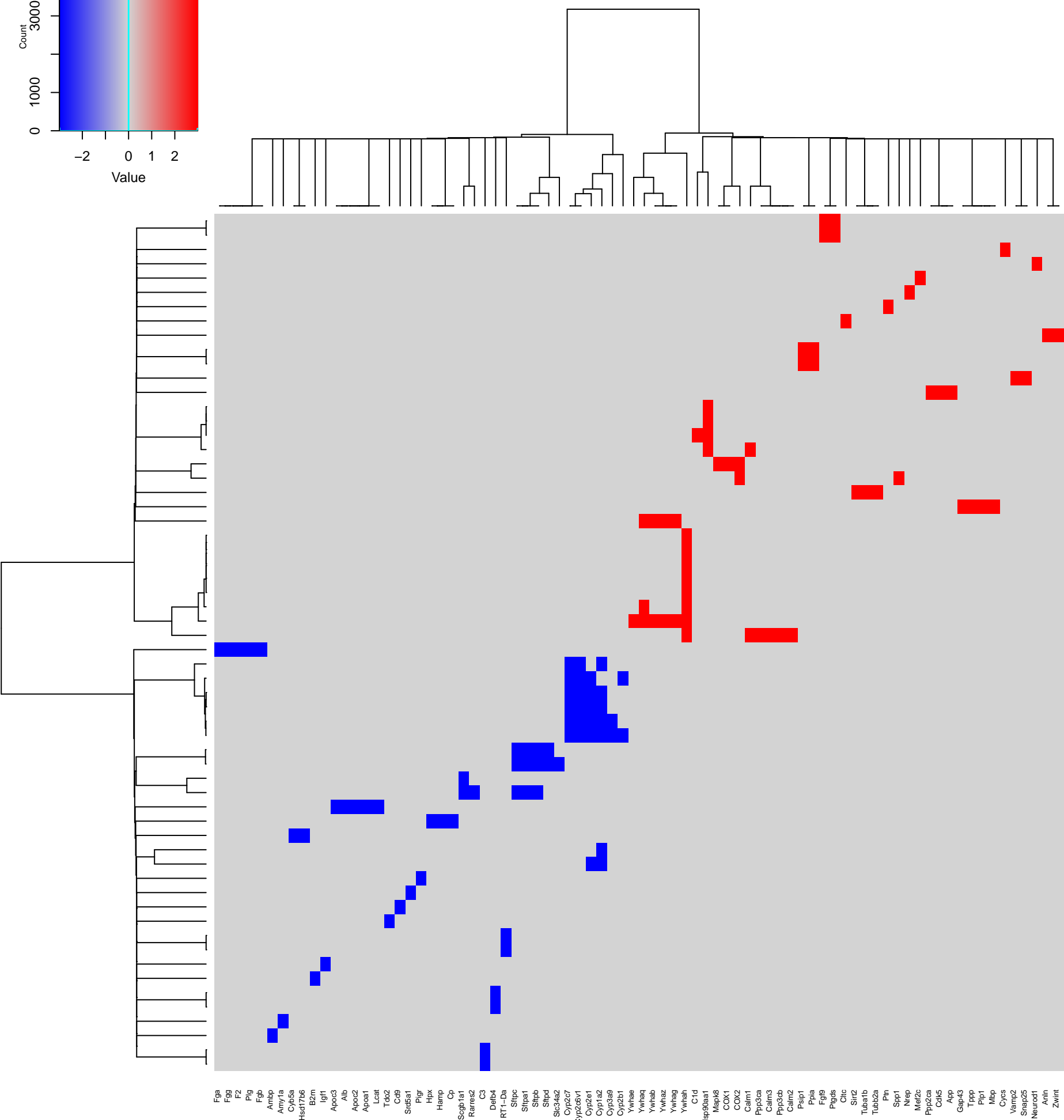


V1_C2.gmt



- REACTOME_TRANSCRIPTIONAL_REGULATION_OF_TESTIS_DIFFERENTIATION
- WP_SOMATIC_SEX_DETERMINATION
- REACTOME_ACTIVATION_OF_CASPASES_THROUGH_APOPTOSOMES
- REACTOME_REGULATION_OF_GENE_EXPRESSION_IN_ENDOCRINE_ORGANISMS
- REACTOME_MECP2_REGULATES_TRANSCRIPTION_FACTORS
- MAINA_HYPOXIA_VHL_TARGETS_UP
- CALVET_IRINOTECAN_SENSITIVE_VS_RESISTANT_UP
- MYLLYKANGAS_AMPLIFICATION_HOT_SPOT_12
- GENTLES_LEUKEMIC_STEM_CELL_DN
- REACTOME_INTEGRATION_OF_PROVIRUS
- REACTOME_APOBEC3G_MEDIATED_RESISTANCE_TO_HIV_1_INFECTION
- BIOCARTA_BOTULIN_PATHWAY
- BIOCARTA_P35ALZHEIMERS_PATHWAY
- PID_ERBB_NETWORK_PATHWAY
- MARKS_ACETYLATED_NON_HISTONE_PROTEINS
- COLLIS_PRKDC_SUBSTRATES
- REACTOME_TETRAHYDROBIOPTERIN_BH4_SYNTHESIS_RECYCLING
- WP_NEUROINFLAMMATION
- AGARWAL_AKT_PATHWAY_TARGETS
- PID_HDAC_CLASSIII_PATHWAY
- WP_GLIAL_CELL_DIFFERENTIATION
- REACTOME_REGULATION_OF_LOCALIZATION_OF_FOXO_TRANSCRIPTION_FACTORS
- BIOCARTA_MITR_PATHWAY
- BIOCARTA_PLK3_PATHWAY
- BIOCARTA_CDC25_PATHWAY
- BIOCARTA_ACH_PATHWAY
- BIOCARTA_RB_PATHWAY
- BIOCARTA_G2_PATHWAY
- REACTOME_CHK1_CHK2_CDS1_MEDIATED_INACTIVATION_OF_CYCLIN_D1
- BIOCARTA_PGC1A_PATHWAY
- WP_COVID19_THROMBOSIS_AND_ANTICOAGULATION
- REACTOME_SYNTHESIS_OF_EPOXY_EET_AND_DIHYDROXYEICOSANOIDS
- REACTOME_CYP2E1_REACTIONS
- REACTOME_BIOSYNTHESIS_OF_MARESINS
- REACTOME_BIOSYNTHESIS_OF_MARESIN_LIKE_SPMS
- KEGG_LINOLEIC_ACID_METABOLISM
- REACTOME_XENOBIOTICS
- REACTOME_DEFECTIVE_CSF2RB_CAUSES_SMDP5
- REACTOME_DISEASES_ASSOCIATED_WITH_SURFACTANT_METABOLISM
- NAKAMURA_BRONCHIAL_AND_BRONCHIOLAR_EPITHELIA
- NAKAMURA_LUNG_CANCER_DIFFERENTIATION_MARKERS
- REACTOME_HDL_REMODELING
- LUDWICZEK_TREATING_IRON_OVERLOAD
- WP_THE_ALTERNATIVE_PATHWAY_OF_FETAL_ANDROGEN_SYNTHESIS
- WP_SULINDAC_METABOLIC_PATHWAY
- BIOCARTA_ACETAMINOPHEN_PATHWAY
- NIKOLSKY_BREAST_CANCER_1Q32_AMPLICON
- REACTOME_ANDROGEN_BIOSYNTHESIS
- REACTOME_ACROSOME_REACTION_AND_SPERM_OOCYTE_MEMBRANE_FUSION
- REN_MIF_TARGETS_DN
- BIOCARTA_ASBCCELL_PATHWAY
- BIOCARTA_BBCELL_PATHWAY
- BIOCARTA_ERYTH_PATHWAY
- IVANOV_MUTATED_IN_COLON_CANCER
- REACTOME_DEFENSINS
- REACTOME_BETA_DEFENSINS
- BERGER_MBD2_TARGETS
- MATZUK_CUMULUS_EXPANSION
- MILICIC_FAMILIAL_ADENOMATOUS_POLYPOSIS_DN
- REACTOME_ALTERNATIVE_COMPLEMENT_ACTIVATION