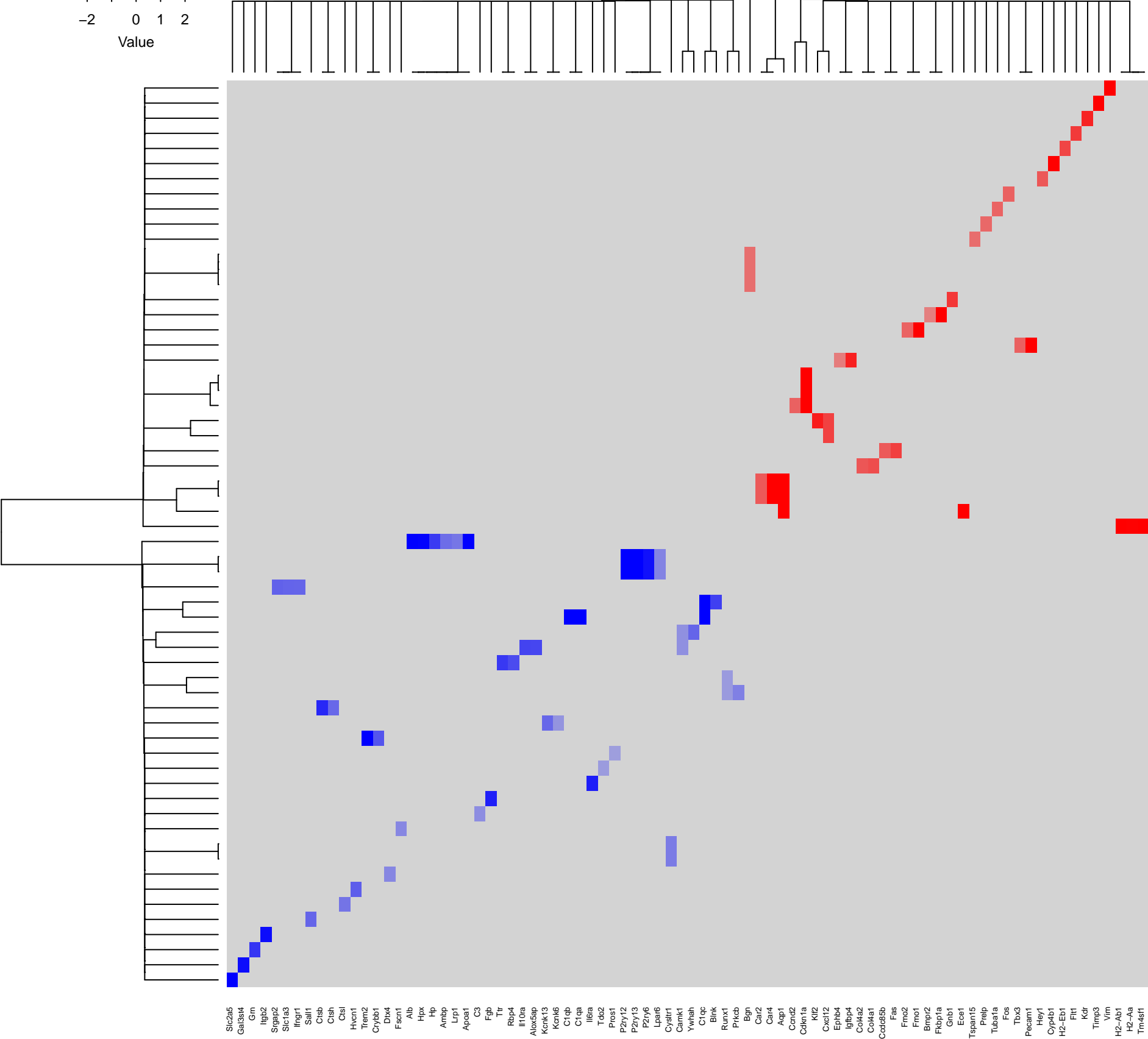


lung_C2.gmt



- OHASHI_AURKB_TARGETS
- LAU_APOPTOSIS_CDKN2A_DN
- REACTOME_SIGNALING_BY_MEMBRANE_TETHERED_FUSIONS_OF
- CALVET_IRINOTECAN_SENSITIVE_VS_RESISTANT_UP
- BIOCARTA_EOSINOPHILS_PATHWAY
- MOTAMED_RESPONSE_TO_ANDROGEN_UP
- LUCAS_HNF4A_TARGETS_DN
- JOHANSSON_BRAIN_CANCER_EARLY_VS_LATE_UP
- CHEN_HOXA5_TARGETS_6HR_DN
- MIKKELSEN_NPC_WITH_LCP_H3K27ME3
- HOLLERN_SOLID_NODULAR_BREAST_TUMOR_UP
- REACTOME_DEFECTIVE_CHST14_CAUSES_EDS_MUSCULOCONTR
- BIOCARTA_SLRP_PATHWAY
- REACTOME_DEFECTIVE_CHST3_CAUSES_SEDCJD
- REACTOME_ACTIVATION_OF_THE_PHOTOTRANSDUCTION_CASCA
- PID_ALK2_PATHWAY
- WP_CATALYTIC_CYCLE_OF_MAMMALIAN_FLAVINCONTAINING_MON
- TESAR_JAK_TARGETS_MOUSE_ES_D3_DN
- VERRECCHIA_RESPONSE_TO_TGFB1_C6
- ZERBINI_RESPONSE_TO_SULINDAC_DN
- COLLER_MYC_TARGETS_DN
- REICHERT_G1S_REGULATORS_AS_PI3K_TARGETS
- WP_EV_RELEASE_FROM_CARDIAC_CELLS_AND_THEIR_FUNCTION
- LIANG_SILENCED_BY_METHYLATION_DN
- HOEGERKORP_CD44_TARGETS_TEMPORAL_UP
- REACTOME_ANCHORING_FIBRIL_FORMATION
- REACTOME_ERYTHROCYTES_TAKE_UP_OXYGEN_AND_RELEASE
- REACTOME_ERYTHROCYTES_TAKE_UP_CARBON_DIOXIDE_AND_F
- ZIRN_TRETINOIN_RESPONSE_WT1_DN
- GRAHAM_CML_DIVIDING_VS_NORMAL_DIVIDING_DN
- REACTOME_SCAVENGING_OF_HEME_FROM_PLASMA
- REACTOME_NUCLEOTIDE_LIKE_PURINERGIC_RECEPTORS
- REACTOME_P2Y_RECEPTORS
- SHARMA_ASTROCYTOMA_WITH_NF1_SYNDROM
- MIKKELSEN_MCV6_LCP_WITH_H3K27ME3
- REACTOME_CREATION_OF_C4_AND_C2_ACTIVATORS
- BIOCARTA_MITR_PATHWAY
- TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_SUSTAINED_IN_C
- REACTOME_RETINOID_CYCLE_DISEASE_EVENTS
- REACTOME_RUNX1_REGULATES_TRANSCRIPTION_OF_GENES_IN
- REACTOME_RUNX1_REGULATES_TRANSCRIPTION_OF_GENES_IN
- WILSON_PROTEASES_AT_TUMOR_BONE_INTERFACE_DN
- REACTOME_TANDEM_PORE_DOMAIN_POTASSIUM_CHANNELS
- MIKKELSEN_ES_LCP_WITH_H3K27ME3
- GRAHAM_CML_DIVIDING_VS_NORMAL_DIVIDING_UP
- REN_MIF_TARGETS_DN
- REACTOME_MAPK1_ERK2_ACTIVATION
- SMID_BREAST_CANCER_RELAPSE_IN_LIVER_UP
- REACTOME_ALTERNATIVE_COMPLEMENT_ACTIVATION
- CHENG_TAF7L_TARGETS
- REACTOME_LTC4_CYSLTR_MEDIATED_IL4_PRODUCTION
- REACTOME_LEUKOTRIENE_RECEPTORS
- REACTOME_IRF3_MEDIATED_ACTIVATION_OF_TYPE_1_IFN
- REACTOME_SPERM_MOTILITY_AND_TAXES
- REACTOME_ATTACHMENT_AND_ENTRY
- REACTOME_POU5F1_OCT4_SOX2_NANOG_ACTIVATE_GENES_REL
- YAMANAKA_GLIOBLASTOMA_SURVIVAL_DN
- BIOCARTA_PEP1_PATHWAY
- MIKKELSEN_ES_LCP_WITH_H3K4ME3_AND_H3K27ME3
- REACTOME_INTESTINAL_ABSORPTION