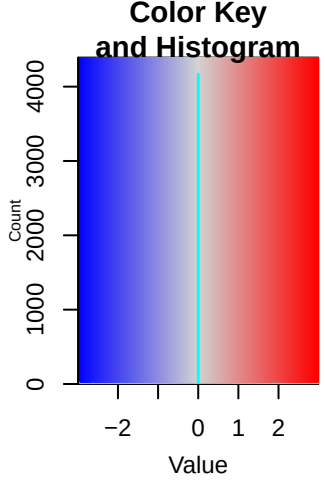
# microglia_C2.gmt






MARSHALL_VIRAL_INFECTION_RESPONSE_UP
MIKKELSEN_ES_LCP_WITH_H3K4ME3_AND_H3K27ME3
BIOCARTA_PEPI_PATHWAY
CHEN_ETV5_TARGETS_TESTIS
REACTOME_MAPK1_ERK2_ACTIVATION
DELASERNA_TARGETS_OF_MYOD_AND_SMARCA4
HOLLEMAN_DAUNORUBICIN_ALL_UP
TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_SUSTAINED_IN_M
MEISSNER_BRAIN_HCP_WITH_H3K4ME2
REACTOME_ERYTHROPOIETIN_ACTIVATES_STAT5
REACTOME_SPERM_MOTILITY_AND_TAXES
REACTOME_ATTACHMENT_AND_ENTRY
REACTOME_POU5F1_OCT4_SOX2_NANOG_ACTIVATE_GENES_REL
REACTOME_TRANSPORT_OF_NUCLEOTIDE_SUGARS
REACTOME_LEUKOTRIENE_RECEPTORS
MIKKELSEN_ES_LCP_WITH_H3K27ME3
BIOCARTA_THELPER_PATHWAY
BIOCARTA_TCYTOTOXIC_PATHWAY
YAMANAKA_GLIOBLASTOMA_SURVIVAL_DN
WILSON_PROTEASES_AT_TUMOR_BONE_INTERFACE_DN
WP_CELL_DIFFERENTIATION_INDEX
REACTOME_MECP2_REGULATES_TRANSCRIPTION_FACTORS
BIOCARTA_PLK3_PATHWAY
BIOCARTA_CDC25_PATHWAY
BIOCARTA_MITR_PATHWAY
TONKS_TARGETS_OF_RUNX1_RUNX1T1_FUSION_SUSTAINED_IN_C
KUROZUMI_RESPONSE_TO_ONCOCYTIC_VIRUS_AND_CYCLIC_RG
BIOCARTA_NO2IL12_PATHWAY
SHARMA_ASTROCYTOMA_WITH_NF1_SYNDROM
REACTOME_P2Y_RECEPTORS
REACTOME_TYROSINE_CATABOLISM
GRAHAM_CML_DIVIDING_VS_NORMAL_DIVIDING_DN
LIANG_SILENCED_BY_METHYLATION_DN
WP_EV_RELEASE_FROM_CARDIAC_CELLS_AND_THEIR_FUNCTION
BIOCARTA_FLUMAZENIL_PATHWAY
KONDO_HYPOXIA
REACTOME_RETINOID_CYCLE_DISEASE_EVENTS
ZIRN_TRETINOIN_RESPONSE_WT1_DN
MILICIC_FAMILIAL_ADENOMATOUS_POLYPOSIS_DN
REACTOME_ALTERNATIVE_COMPLEMENT_ACTIVATION
CAIRO_PML_TARGETS_BOUND_BY_MYC_DN
ZERBINI_RESPONSE_TO_SULINDAC_DN
SA_G2_AND_M_PHASES
COLLER_MYC_TARGETS_DN
NAKAMURA_LUNG_CANCER_DIFFERENTIATION_MARKERS
NAKAMURA_ALVEOLAR_EPITHELIUM
WP_VITAMIN_D_METABOLISM
WP_ACETYLCHOLINE_SYNTHESIS
CALVET_IRINOTECAN_SENSITIVE_VS_RESISTANT_UP
WP_CALORIC_RESTRICTION_AND_AGING
REACTOME_SIGNALING_BY_MEMBRANE_TETHERED_FUSIONS_OF
REN_MIF_TARGETS_DN
LAU_APOPTOSIS_CDKN2A_DN
MATZUK_CUMULUS_EXPANSION
OHM_EMBRYONIC_CARCINOMA_UP
SUZUKI_RESPONSE_TO_TSA_AND_DECITABINE_1B
XU_HGF_SIGNALING_NOT_VIA_AKT1_48HR_DN
MOTAMED_RESPONSE_TO_ANDROGEN_UP
OHASHI_AURKB_TARGETS
CALVET_IRINOTECAN_SENSITIVE_VS_REVERTED_UP

Cyp4b1 Igfbp7 Hmgcs2 Gstp1 Ambp Timp3 Tm4sf1 H2−Aa H2−Ab1 Tdo2 Kdr Sod1 Gpx1 Igf1 Ece1 Aqp1 Tat Hpd Hgd Fah Gstz1 Fit1 Pemt Gc Isg20 Vim C3 Cfb Tfr Rbp4 Cxcl12 Klf2 Cldn5 Rarres2 Cdkn1a Cav1 Ywhah Ptprc Itgb2 Mef2a Mef2c Ccr5 Camk1 Alox5ap Il10ra Cysltr1 Slc35b2 Lpar6 P2ry6 P2ry13 P2ry12 Sall1 Ctsl Ctss Ifngr1 Slc1a3 Srgap2 Hvcn1 Ctsh Ctsb Crybb1 Trem2 Lyn Basp1 Rgs2 Slc11a1 Bin1 Il6ra Tgfbr1 Grn Gal3st4