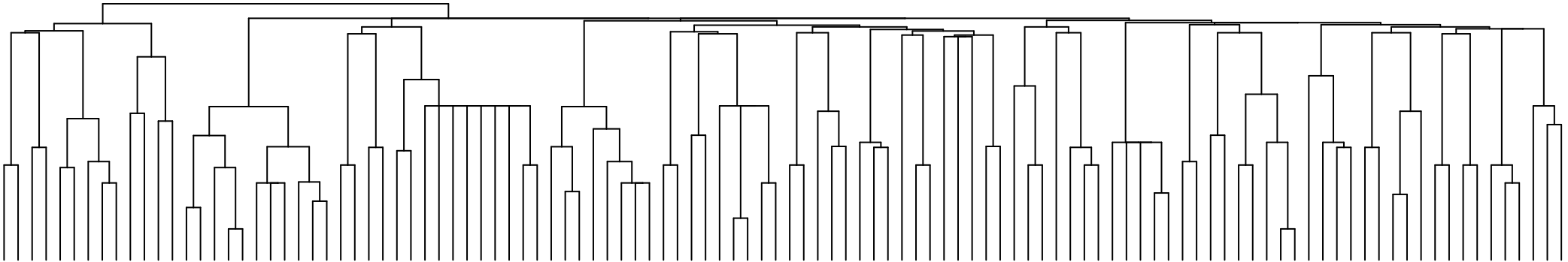
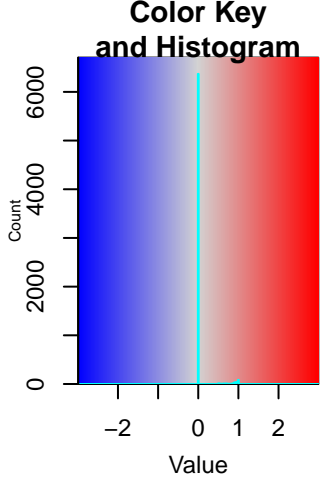


V3_C6.gmt



- P53_DN.V1_UP
- BCAT.100_UP.V1_UP
- PTEN_DN.V2_DN
- CAMP_UP.V1_UP
- PGF_UP.V1_UP
- ATM_DN.V1_DN
- CSR_LATE_UP.V1_DN
- SRC_UP.V1_DN
- E2F3_UP.V1_DN
- KRAS.AMP.LUNG_UP.V1_UP
- TBK1.DN.48HRS_DN
- E2F1_UP.V1_DN
- EIF4E_DN
- CAHOY_ASTROGLIAL
- PRC2_EED_UP.V1_DN
- PRC2_EZH2_UP.V1_DN
- BCAT_GDS748_DN
- PKCA_DN.V1_UP
- NOTCH_DN.V1_DN
- PRC2_SUZ12_UP.V1_UP
- KRAS.LUNG_UP.V1_DN
- YAP1_UP
- CSR_EARLY_UP.V1_DN
- HINATA_NFKB_MATRIX
- BCAT.100_UP.V1_DN
- SRC_UP.V1_UP
- YAP1_DN
- RB_P107_DN.V1_DN
- CAHOY_ASTROCYTIC
- EGFR_UP.V1_DN
- RB_P130_DN.V1_UP
- ESC_J1_UP_LATE.V1_UP
- GLI1_UP.V1_UP
- MEL18_DN.V1_UP
- BMI1_DN_MEL18_DN.V1_UP
- BMI1_DN_MEL18_DN.V1_DN
- BMI1_DN.V1_DN
- RB_P130_DN.V1_DN
- EIF4E_UP
- MTOR_UP.V1_UP
- AKT_UP_MTOR_DN.V1_UP
- MEK_UP.V1_UP
- TGFB_UP.V1_DN
- MYC_UP.V1_DN
- ESC_J1_UP_EARLY.V1_DN
- ESC_J1_UP_LATE.V1_DN
- ESC_V6.5_UP_LATE.V1_DN
- KRAS.600_UP.V1_UP
- KRAS.50_UP.V1_UP
- KRAS.PROSTATE_UP.V1_UP
- NFE2L2.V2
- ALK_DN.V1_DN
- PGF_UP.V1_DN
- P53_DN.V2_UP
- ATM_DN.V1_UP
- KRAS.600.LUNG.BREAST_UP.V1_DN
- KRAS.LUNG.BREAST_UP.V1_DN
- KRAS.50_UP.V1_DN
- TGFB_UP.V1_UP
- IL21_UP.V1_DN

- Apoa5
- Mixl1
- Id159459
- Acox2
- Env5
- Chr1
- Rbp4
- Gldc
- Hpn
- Ceacam1
- Pdk4
- Angptl4
- Col4a1
- Apob
- Defb1
- Proc
- Glyat
- Rarres2
- Tnfrsf2
- Gamt
- Nf3
- Ephx2
- Plcb1
- Sult1b1
- Pdzk1
- Tkfc
- Fads2
- Hmox1
- Cxcl12
- Gckr
- Osgin1
- Sds
- Tsku
- Fga
- Cyp4f1
- Nqo2
- Tao2
- Ddc
- Il1r1
- Gas2
- Idh1
- Nmnat2
- Msr2
- Enthdn
- Tmem176a
- Dpyd
- Cyp2e1
- Gch1
- Cp
- Bcl2
- Adra1b
- C9
- Dhcr24
- Idl1
- Dher7
- Stc10a1
- Cd4eb
- Id2
- Ph1r
- Apoc2
- Bah1
- Chn
- Stc27a2
- Cyp4b1
- Asd1
- Mab
- Fnn
- Aldh12
- Pank1
- Ttpa
- Ttr
- Slco1b2
- Hgpd
- Chn
- Rbb1b2
- Orn1
- Dnajc3
- Tlec
- Fgf21
- Inhba
- Cldn1
- Mit
- Depp1
- Pc
- Peld1
- Rdh5
- Slc2a2
- Alp
- Bbox1
- Prod12
- Cd36
- Tbx3
- Sec142
- Bhmt
- Fbp
- Serpinaf
- Tgfb
- Azgp1
- Rbp1
- Rnase4
- Reep6
- Ppcc
- Angptl3
- Days
- Aqps
- Lop
- C3
- C8b
- Egr
- Cyp3a9