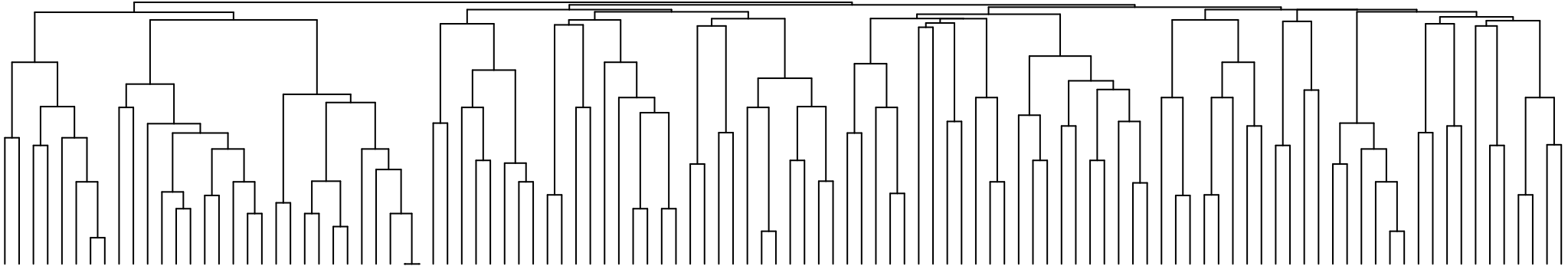
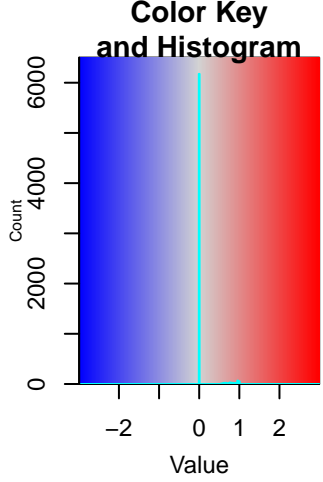


V2_C6.gmt



- E2F1_UP.V1_DN
- LEF1_UP.V1_DN
- HINATA_NFKB_IMMU_INF
- TBK1.DN.48HRS_UP
- SNF5_DN.V1_DN
- RB_P130_DN.V1_DN
- ESC_J1_UP.LATE.V1_UP
- PKCA_DN.V1_UP
- CAHOY_OLIGODENDROCUTIC
- CSR_EARLY_UP.V1_UP
- BCAT_GDS748_DN
- CTIP_DN.V1_UP
- EIF4E_UP
- KRAS.AMP.LUNG_UP.V1_UP
- PDGF_ERK_DN.V1_UP
- CRX_NRL_DN.V1_UP
- BCAT_BILD_ET_AL_DN
- E2F1_UP.V1_UP
- JAK2_DN.V1_DN
- SINGH_KRAS_DEPENDENCY_SIGNATURE
- DCA_UP.V1_DN
- SRC_UP.V1_UP
- MYC_UP.V1_UP
- CORDENONSI_YAP_CONSERVED_SIGNATURE
- RPS14_DN.V1_DN
- P53_DN.V1_UP
- BCAT.100_UP.V1_UP
- BCAT_BILD_ET_AL_UP
- SNF5_DN.V1_UP
- HINATA_NFKB_MATRIX
- MTOR_UP.N4.V1_UP
- STK33_NOMO_DN
- RPS14_DN.V1_UP
- DCA_UP.V1_UP
- MEK_UP.V1_UP
- PDGF_UP.V1_UP
- BCAT_GDS748_UP
- TBK1.DF_DN
- JAK2_DN.V1_UP
- CAMP_UP.V1_UP
- LEF1_UP.V1_UP
- AKT_UP_MTOR_DN.V1_DN
- CRX_DN.V1_DN
- E2F3_UP.V1_UP
- KRAS.LUNG_UP.V1_DN
- KRAS.50_UP.V1_DN
- KRAS.PROSTATE_UP.V1_DN
- RAPA_EARLY_UP.V1_DN
- NFE2L2.V2
- CAHOY_ASTROGLIAL
- PTEN_DN.V2_UP
- ESC_V6.5_UP_EARLY.V1_DN
- RB_P107_DN.V1_UP
- BMI1_DN.V1_UP
- BMI1_DN_MEL18_DN.V1_UP
- MEL18_DN.V1_UP
- CSR_LATE_UP.V1_UP
- EGFR_UP.V1_UP
- RAF_UP.V1_UP
- RB_P107_DN.V1_DN

- Bmp4
- Tagln
- Gpic3a
- Acta2
- Anxa3
- Bst1
- Jag1
- Vnn1
- Nrp1
- Adam19
- Cxd1
- Col16a1
- Sipx2
- Tek
- Il7r
- Col13a1
- Lpl
- Pmeip1
- Cond1
- Podxl
- F3
- Tclim
- Iqub6
- Hbegf
- Crispld2
- Adm
- Ecn1
- Tgfb2
- Itga3
- Fads3
- Adgrf5
- Slc6a6
- Ecm2
- Emp2
- Mdic
- Gpmmb
- Lcn2
- Akr1b8
- Eno4
- Hlx
- Myh6
- Snai1
- Ackr3
- Anxa8
- Gbp2
- Capn2
- Col3a1
- Anxa1
- Angef15
- Neddb9
- Cytl1
- Atg
- Icam1
- S100a9
- S100a8
- Krr7
- Col5a2
- Sepin10
- Oyp1b1
- Gpx3
- Dsp
- S100g
- Dram1
- Lox2
- Polr2
- Col6a3
- Gp2
- Lamp3
- Tbx5
- Emp1
- Plau
- Ccn2
- Col4a1
- Cavv2
- Ihhb
- Poies
- S100a4
- Col1a2
- Lamc2
- S100a6
- Gpx2
- Clec7a
- C1rm1
- Ankrd1
- Krt19
- Nkx2-1
- Cdkn2b
- Elnp1
- Cd8
- Prr15l
- Olr1
- Trilalp3
- Tnni2
- Postn
- Olim2a
- Krt13
- Tgm1
- Slc6a14
- Krt4
- Aoc3
- Axl
- Gng11
- Tgm2
- Hpgd
- Ccl11
- Lpl
- Egfr6
- Aqp5
- Cxcr4
- Lmo2