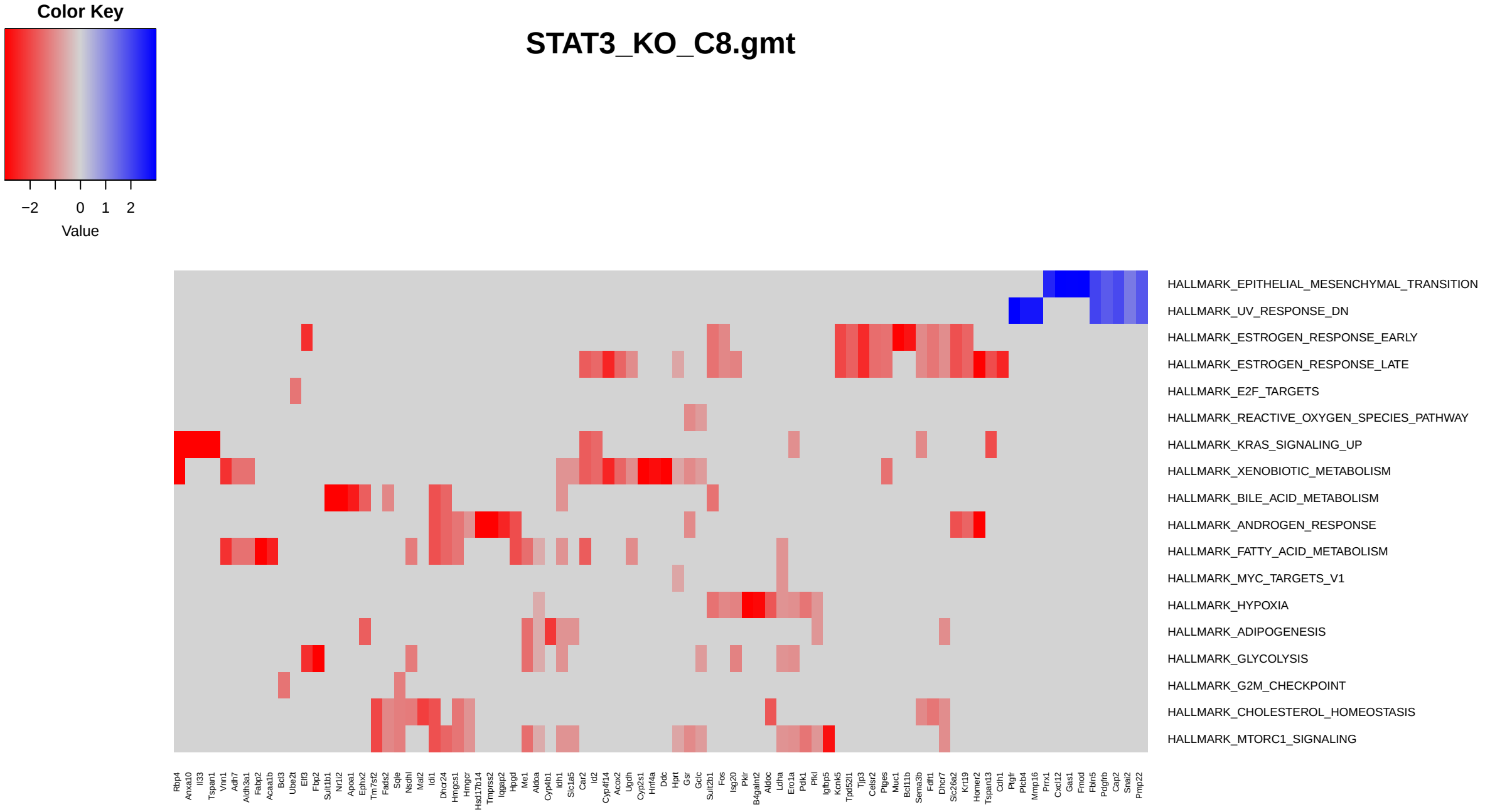
Color Key
−2
0
1
2
Value
STAT3_KO_C8.gmt
HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION
HALLMARK_UV_RESPONSE_DN
HALLMARK_ESTROGEN_RESPONSE_EARLY
HALLMARK_ESTROGEN_RESPONSE_LATE
HALLMARK_E2F_TARGETS
HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY
HALLMARK_KRAS_SIGNALING_UP
HALLMARK_XENOBIOTIC_METABOLISM
HALLMARK_BILE_ACID_METABOLISM
HALLMARK_ANDROGEN_RESPONSE
HALLMARK_FATTY_ACID_METABOLISM
HALLMARK_MYC_TARGETS_V1
HALLMARK_HYPOXIA
HALLMARK_ADIPOGENESIS
HALLMARK_GLYCOLYSIS
HALLMARK_G2M_CHECKPOINT
HALLMARK_CHOLESTEROL_HOMEOSTASIS
HALLMARK_MTORC1_SIGNALING
Rbp4
Anxa10
Il33
Tspan1
Vnn1
Adh7
Aldh3a1
Fabp2
Acaa1b
Bdh3
Ube2t
Elf3
Fbp2
Sult1b1
Nr1i2
Apoa1
Ephx2
Tm7sf2
Fads2
Sqle
Nsdhl
Mal2
Idi1
Dhcr24
Hmgcs1
Hmgcr
Hsd17b14
Tmprss2
Iqgap2
Hpgd
Me1
Aldoa
Cyp4b1
Idh1
Slc1a5
Car2
Id2
Cyp4f14
Acox2
Ugdh
Cyp2s1
Hnf4a
Ddc
Hprt
Gsr
Gclc
Sult2b1
Fos
Isg20
Pklr
B4galnt2
Aldoc
Ldha
Ero1a
Pdk1
Ptkl
Igfbp5
Kcnk5
Tpd52l1
Tip3
Celsr2
Ptges
Muc1
Bcl11b
Sema3b
Fdft1
Dhcr7
Stc2ha2
Krt19
Homer2
Tspan13
Cdh1
Ptgfr
Plcb4
Mmp16
Prrx1
Cxcl12
Gas1
Fmod
Fbln5
Pdgfrb
Cap2
Snai2
Pmp22