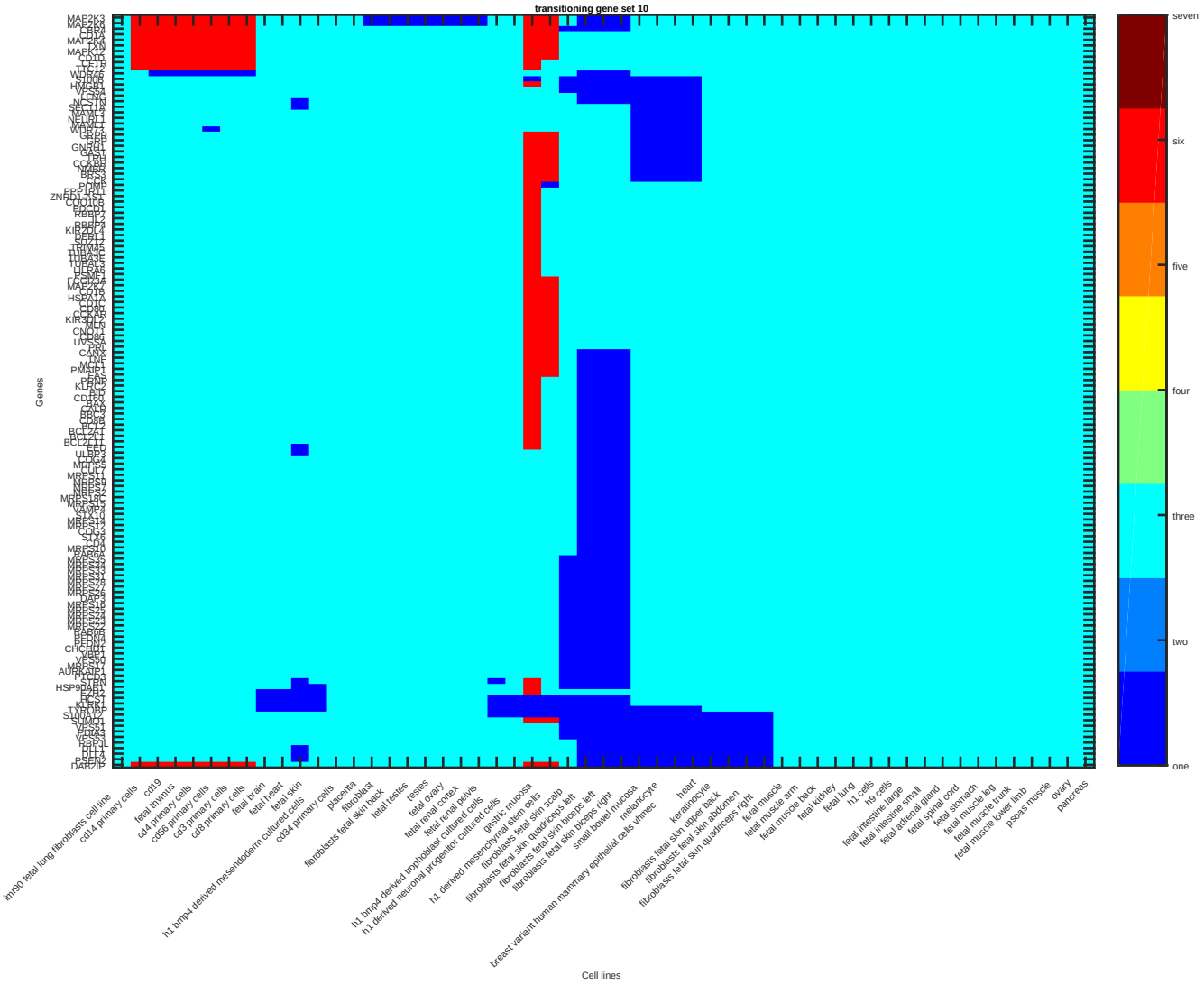
transitioning gene set 10
Genes
Cell lines
seven
six
five
four
three
two
one
MAP2K3
MAP2K6
CBX7
MAP2K4
TAF9
MAPK10
CD10
TCF19
WDR46
HMGB1
PPP6C
CBX6
NCSTN
SETD1A
MAML1
NEURD1
WBP11
VDR
CBFB
GNRH1
CASP1
CTBP1
CCNT2
NMD3
PPCS
PCMD
RPS6KA1
ZNRD1ASP
COQ10B
EIF4G1
RBBP2
DBF4B
KIF20A
DCPS
SF3A2
TRIM35
TUBA3C
TUBA3E
TUFAP
HLA-G
FCGR3A
MAP2K2
CD16
HSPA1A
CD80
CTBP2
KIR3DL1
IL6
CNOT7
CD46
UVSSA
FRS2
CAMK2
LYNE
PMVK
PPP1R1B
PSMB3
KLF10
RIF1
CD180
SAA2
EAF2
RPS6
RPS3
BCL2A1
BCL2L1
BCL2L11
EED
ULBP3
MCM4
MRPL22
MRPS11
MRPS9
MRPS7
MRPL40
MRPS10
VSIG4
MRPS14
MRPS12
CD33
STX6
PSD
MRPL10
SMG6
MRPS32
MRPS33
MRPS31
MRPS29
MRPS27
MRPS26
DAP3
MRPS16
MRPS28
MRPS23
MRPS22
BAP18
BTN3A1
CHCHD1
VMP1
VPS50
MRPS17
AURKAIP1
PTCD3
HSP90AB1
DHX8
FCGR2A
KIF2C
TXNDC9
STOM
SUMO1
VPS51
VPS53
HBP1L
PLT1
PSEN2
DABZIP
imr90 fetal lung fibroblastc cell line
cd14 primary cells
cd19
fetal thymus
cd4 primary cells
cd56 primary cells
cd3 primary cells
cd8 primary cells
fetal brain
fetal heart
fetal skin
h1 bmp4 derived mesendoderm cultured cells
cd34 primary cells
placenta
fibroblast
fibroblasts fetal skin back
fetal testes
testes
fetal ovary
fetal renal cortex
fetal renal pelvis
h1 bmp4 derived trophoblast cultured cells
h1 derived neuronal progenitor cultured cells
gastric mucosa
h1 derived mesenchymal stem cells
fibroblasts fetal skin scalp
fibroblasts fetal skin quadriceps left
fibroblasts fetal skin biceps left
fibroblasts fetal skin biceps right
small bowel mucosa
breast variant human mammary epithelial cells vimec
melanocyte
heart
keratinocyte
fibroblasts fetal skin upper back
fibroblasts fetal skin abdomen
fibroblasts fetal skin quadriceps right
fetal muscle
fetal muscle arm
fetal muscle back
fetal kidney
fetal lung
h1 cells
hg cells
fetal intestine large
fetal intestine small
fetal adrenal gland
fetal spinal cord
fetal stomach
fetal muscle leg
fetal muscle trunk
fetal muscle lower limb
psoas muscle
ovary
pancreas