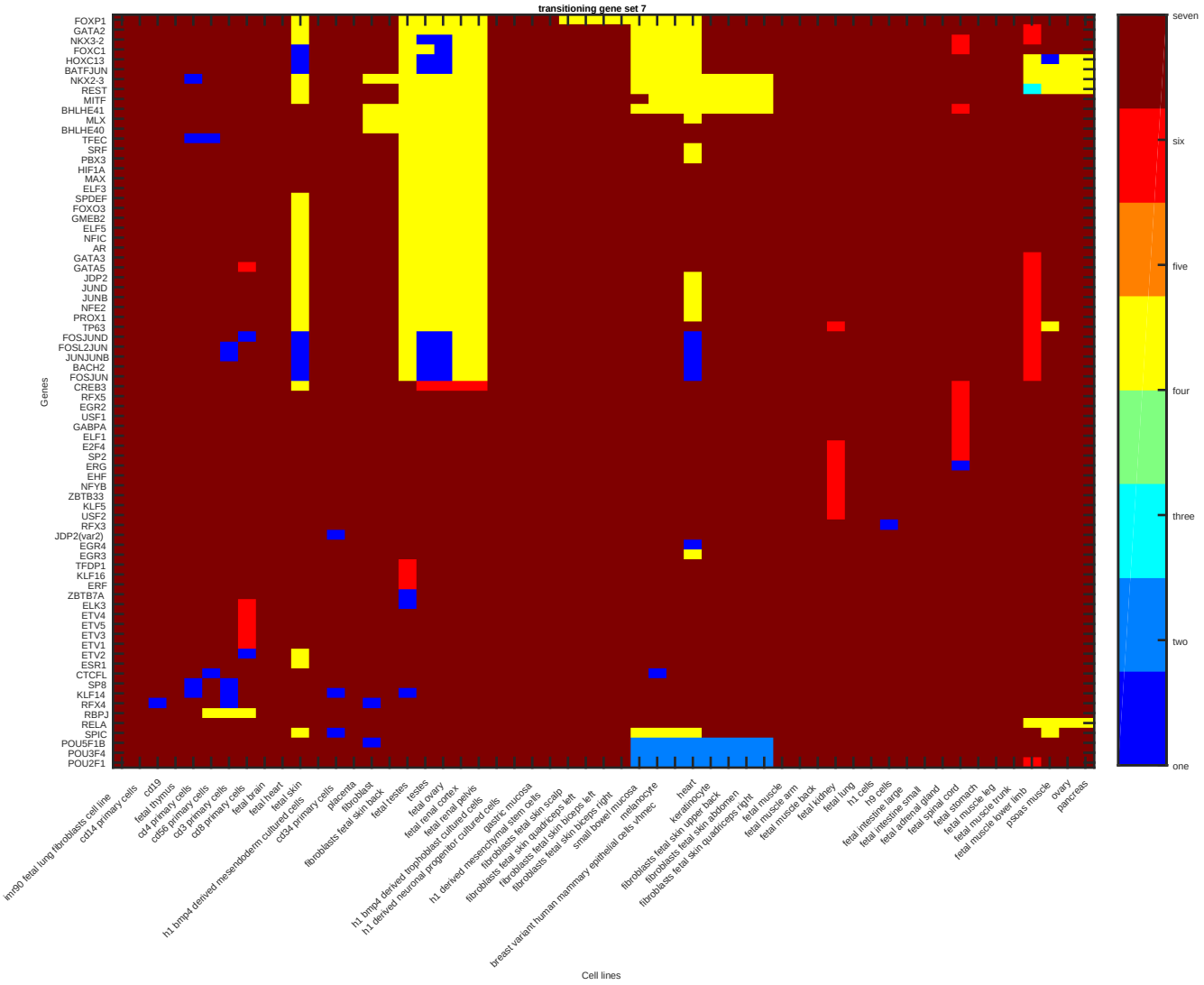
transitioning gene set 7
Genes
FOXP1
GATA2
NKX3-2
FOXC1
HOXC13
BATF:JUN
NKX2-3
REST
MITF
BHLHE41
MLX
BHLHE40
TFEC
SRF
PBX3
HIF1A
MAX
ELF3
SPDEF
FOXO3
GMEB2
ELF5
NFIC
AR
GATA3
GATA5
JDP2
JUND
JUNB
NFE2
PROX1
TP63
FOS:JUND
FOSL2:JUN
JUN:JUNB
BACH2
FOS:JUN
CREB3
RFX5
EGR2
USF1
GABPA
ELF1
E2F4
SP2
ERG
EHF
NFYB
ZBTB33
KLF5
USF2
RFX3
JDP2(var2)
EGR4
EGR3
TFDP1
KLF16
ERF
ZBTB7A
ELK3
ETV4
ETV5
ETV3
ETV1
ETV2
ESR1
CTCFL
SP8
KLF14
RFX4
RBPJ
RELA
SPIC
POU5F1B
POU3F4
POU2F1
imr90 fetal lung fibroblastic cell line
cd19
cd14 primary cells
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
breast variant human mammary epithelial cells vimec
small bowel mucosa
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
Cell lines
seven
six
five
four
three
two
one