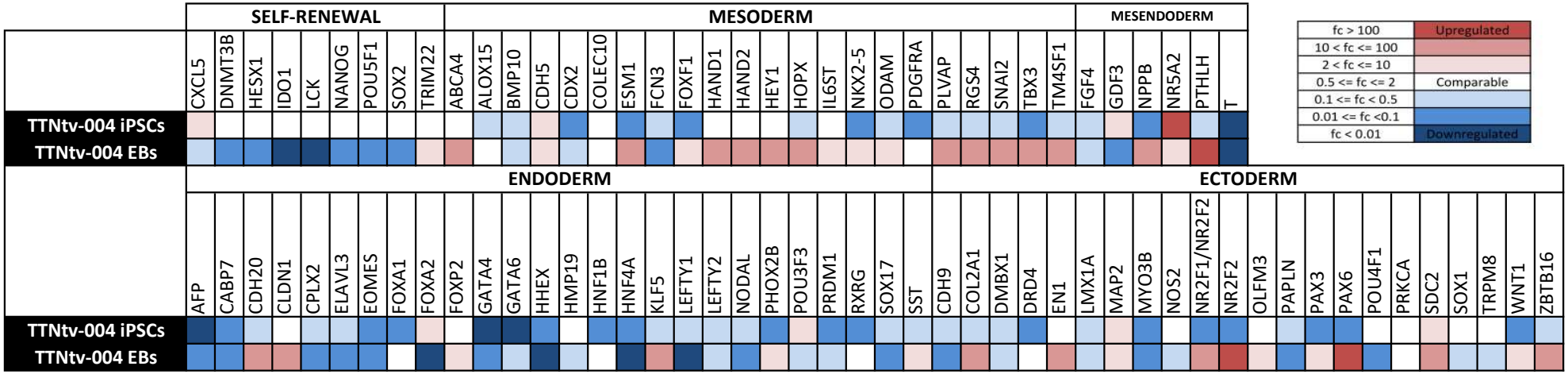
SELF-RENEWAL
MESODERM
MESENDODERM
CXCL5
DNMT3B
HESX1
IDO1
LCK
NANOG
POU5F1
SOX2
TRIM22
ABCA4
ALOX15
BMP10
CDH5
CDX2
COLEC10
ESM1
FCN3
FOXF1
HAND1
HAND2
HEY1
HOPX
IL6ST
NKX2-5
ODAM
PDGFRA
PLVAP
RGS4
SNAI2
TBX3
TM4SF1
FGF4
GDF3
NPPB
NR5A2
PTHLH
T
TTNtv-004 iPSCs
TTNtv-004 EBs
fc > 100
Upregulated
10 < fc <= 100
2 < fc <= 10
0.5 <= fc <= 2
Comparable
0.1 <= fc < 0.5
0.01 <= fc <0.1
fc < 0.01
Downregulated
ENDODERM
ECTODERM
AFP
CABP7
CDH20
CLDN1
CPLX2
ELAVL3
EOMES
FOXA1
FOXA2
FOXP2
GATA4
GATA6
HHEX
HMP19
HNF1B
HNF4A
KLF5
LEFTY1
LEFTY2
NODAL
PHOX2B
POU3F3
PRDM1
RXRG
SOX17
SST
CDH9
COL2A1
DMBX1
DRD4
EN1
LMX1A
MAP2
MYO3B
NOS2
NR2F1/NR2F2
NR2F2
OLFM3
PAPLN
PAX3
PAX6
POU4F1
PRKCA
SDC2
SOX1
TRPM8
WNT1
ZBTB16
TTNtv-004 iPSCs
TTNtv-004 EBs