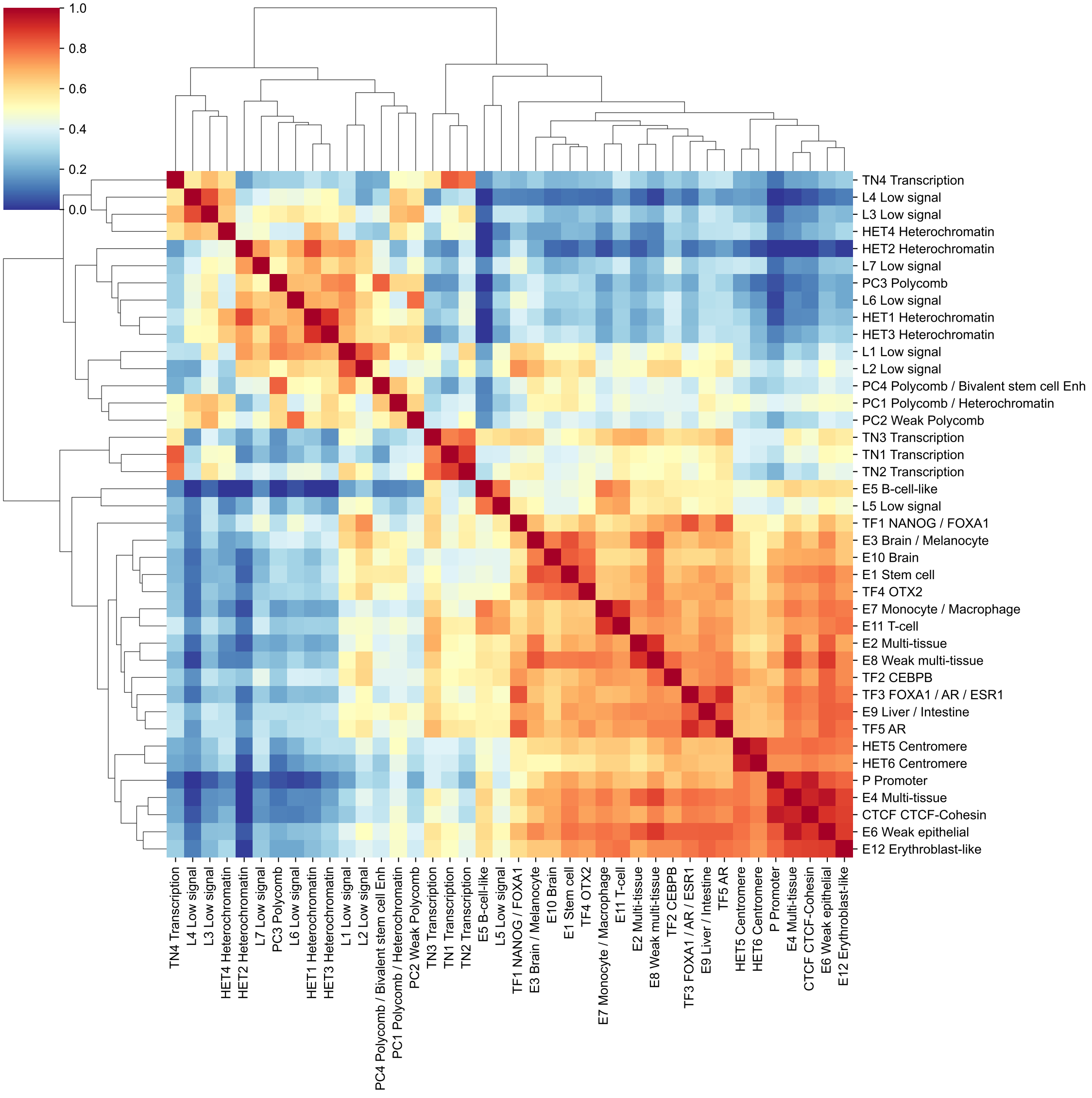
1.0
0.8
0.6
0.4
0.2
0.0
TN4 Transcription
L4 Low signal
L3 Low signal
HET4 Heterochromatin
HET2 Heterochromatin
L7 Low signal
PC3 Polycomb
L6 Low signal
HET1 Heterochromatin
HET3 Heterochromatin
L1 Low signal
L2 Low signal
PC4 Polycomb / Bivalent stem cell Enh
PC1 Polycomb / Heterochromatin
PC2 Weak Polycomb
TN3 Transcription
TN1 Transcription
TN2 Transcription
E5 B-cell-like
L5 Low signal
TF1 NANOG / FOXA1
E3 Brain / Melanocyte
E10 Brain
E1 Stem cell
TF4 OTX2
E7 Monocyte / Macrophage
E11 T-cell
E2 Multi-tissue
E8 Weak multi-tissue
TF2 CEBPB
TF3 FOXA1 / AR / ESR1
E9 Liver / Intestine
TF5 AR
HET5 Centromere
HET6 Centromere
P Promoter
E4 Multi-tissue
CTCF CTCF-Cohesin
E6 Weak epithelial
E12 Erythroblast-like