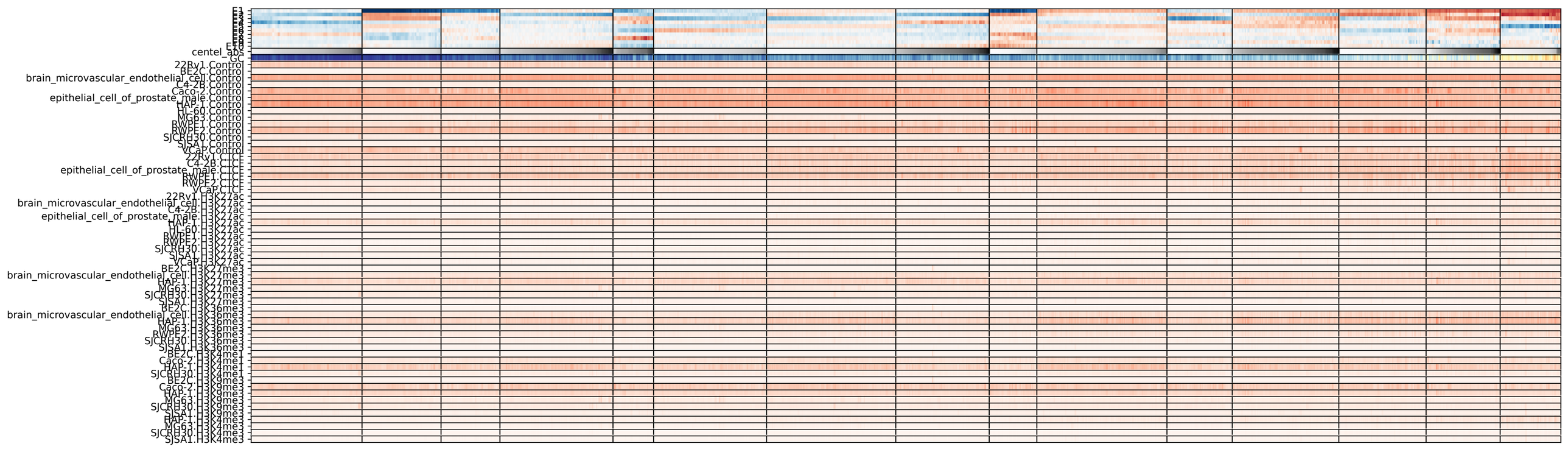
E1
E2
E3
E4
E5
E6
E7
E8
E9
E10
centel_abs
GC
22Rv1.Contro
BE2C.Contro
brain_microvascular_endothelial_cell.Contro
C4-2B.Contro
Caco-2.Contro
epithelial_cell_of_prostate_male.Contro
HAP-1.Contro
HL-60.Contro
MCap3.Contro
RWPE1.Contro
RWPE2.Contro
SJCRH30.Contro
SJSA1.Contro
VCaP.Contro
22Rv1.CTCF
C4-2B.CTCF
epithelial_cell_of_prostate_male.CTCF
RWPE1.CTCF
RWPE2.CTCF
VCaP.CTCF
22Rv1.H3K27ac
brain_microvascular_endothelial_cell.H3K27ac
C4-2B.H3K27ac
epithelial_cell_of_prostate_male.H3K27ac
HAP-1.H3K27ac
HL-60.H3K27ac
RWPE1.H3K27ac
RWPE2.H3K27ac
SJCRH30.H3K27ac
SJSA1.H3K27ac
VCaP.H3K27ac
BE2C.H3K27me3
brain_microvascular_endothelial_cell.H3K27me3
HAP-1.H3K27me3
MG63.H3K27me3
SJCRH30.H3K27me3
SJSA1.H3K27me3
BE2C.H3K36me3
brain_microvascular_endothelial_cell.H3K36me3
HAP-1.H3K36me3
MG63.H3K36me3
RWPE2.H3K36me3
SJCRH30.H3K36me3
SJSA1.H3K36me3
BE2C.H3K4me1
Caco-2.H3K4me1
HAP-1.H3K4me1
SJCRH30.H3K4me1
BE2C.H3K9me3
Caco-2.H3K9me3
HAP-1.H3K9me3
MG63.H3K9me3
SJCRH30.H3K9me3
SJSA1.H3K9me3
HAP-1.H3K4me3
MG63.H3K4me3
SJCRH30.H3K4me3
SJSA1.H3K4me3