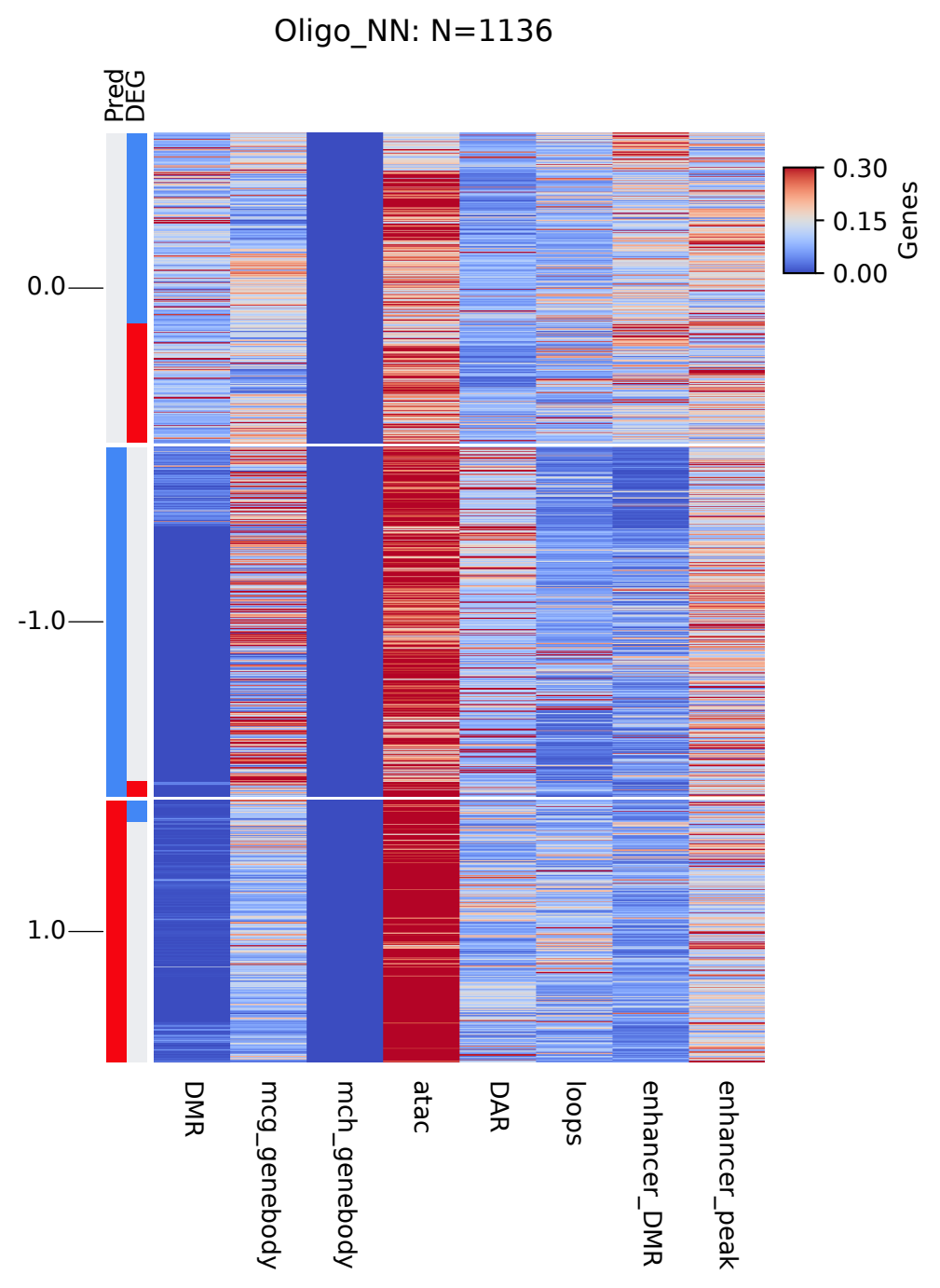
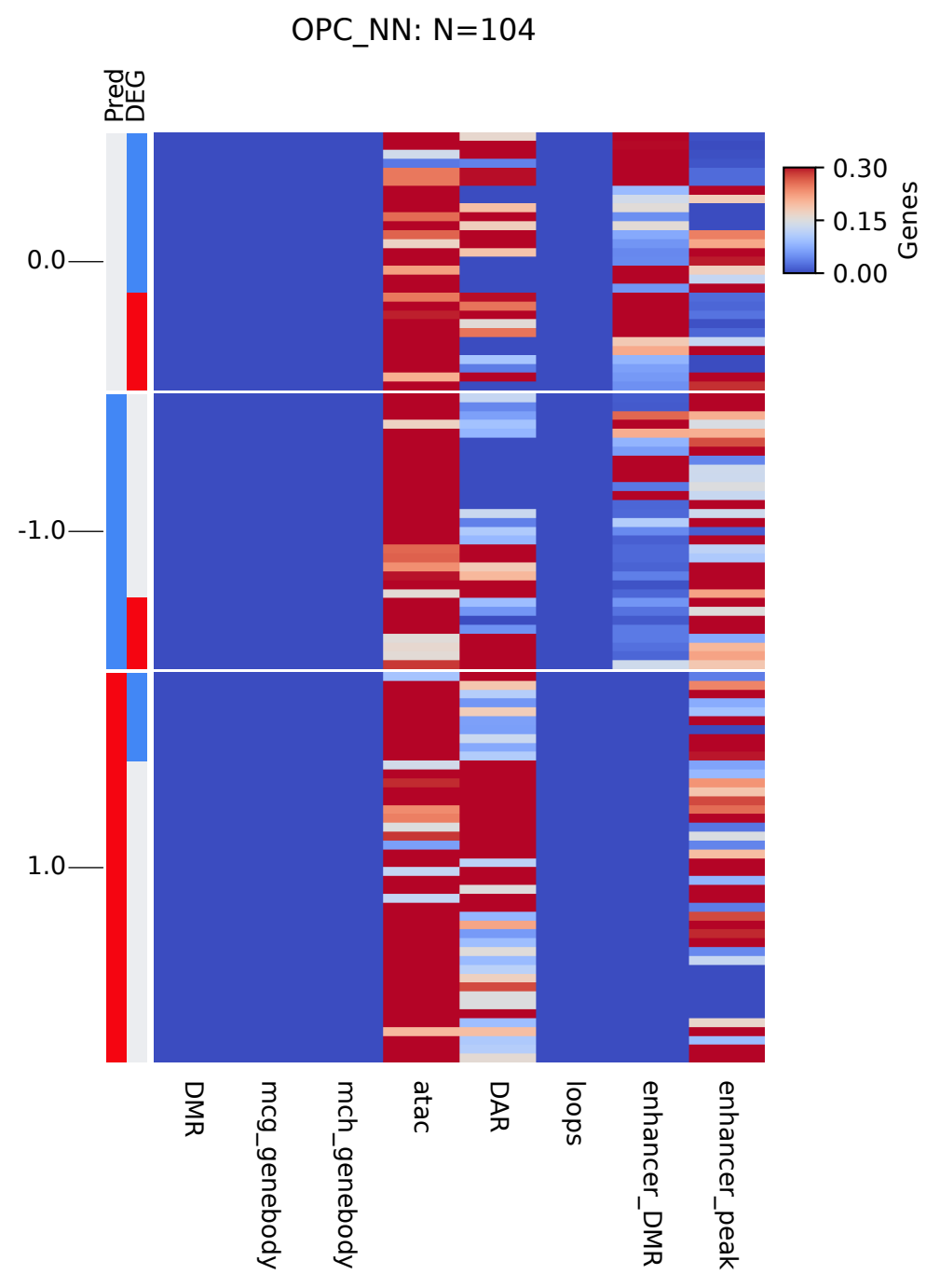
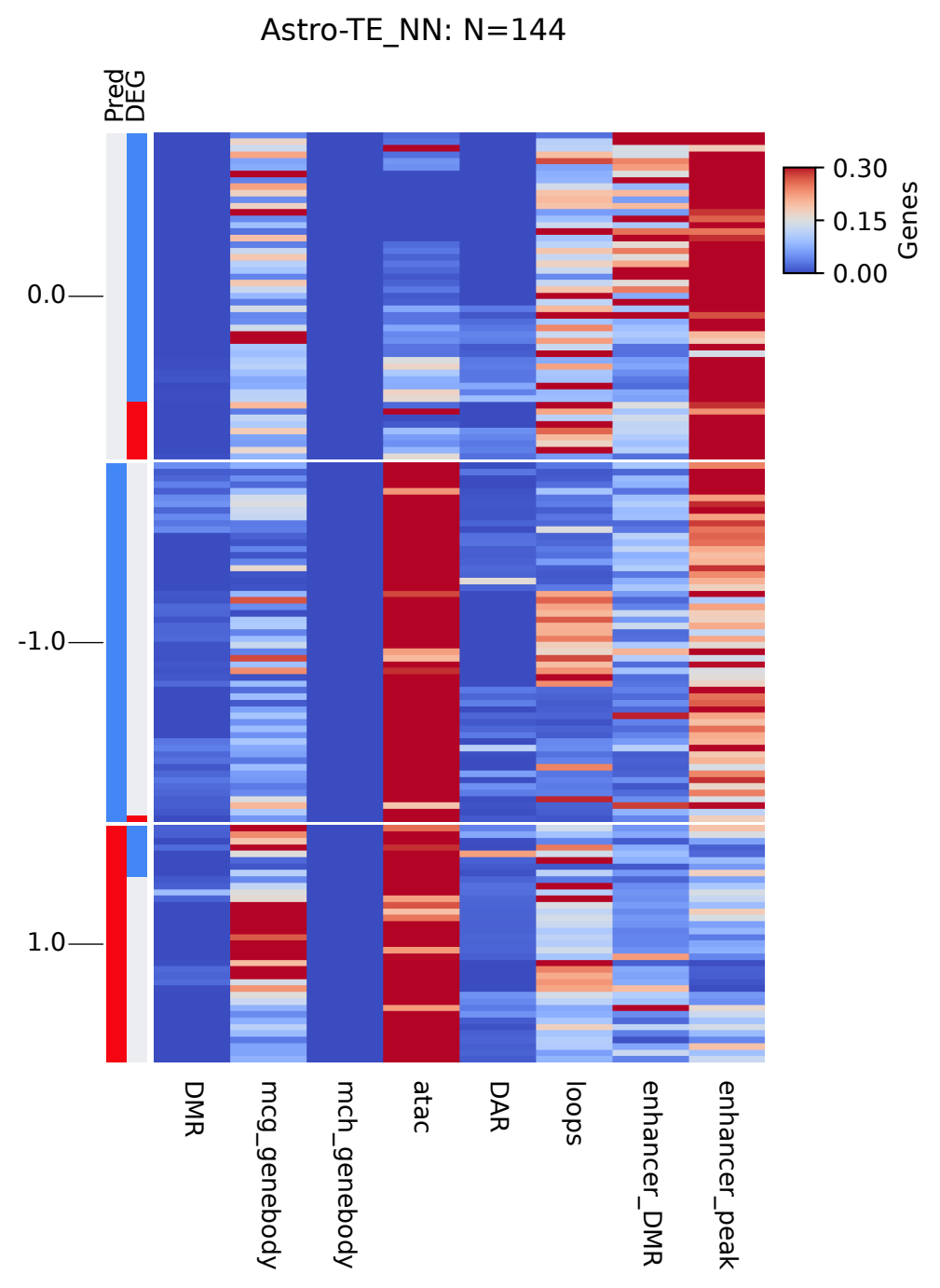
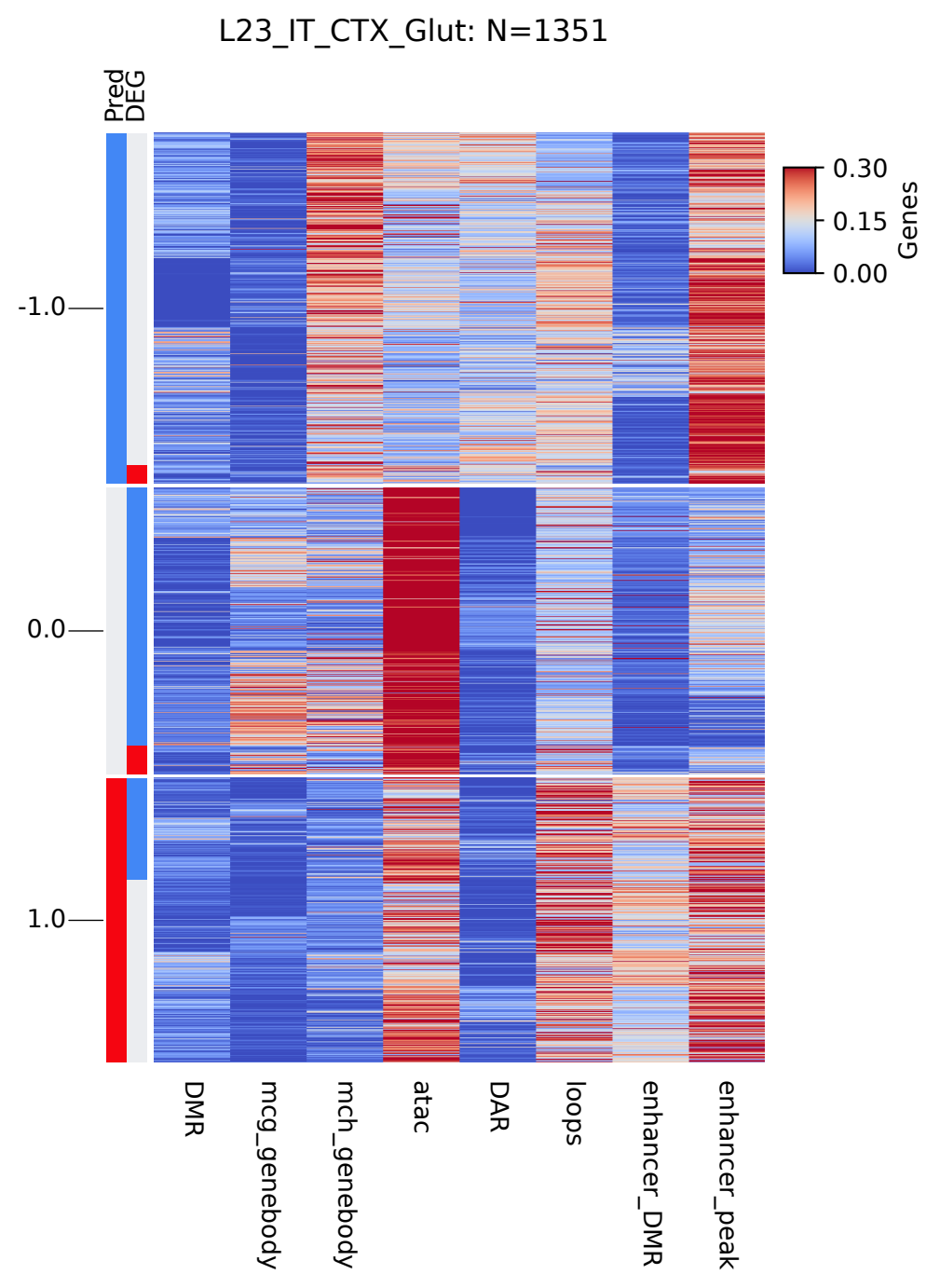
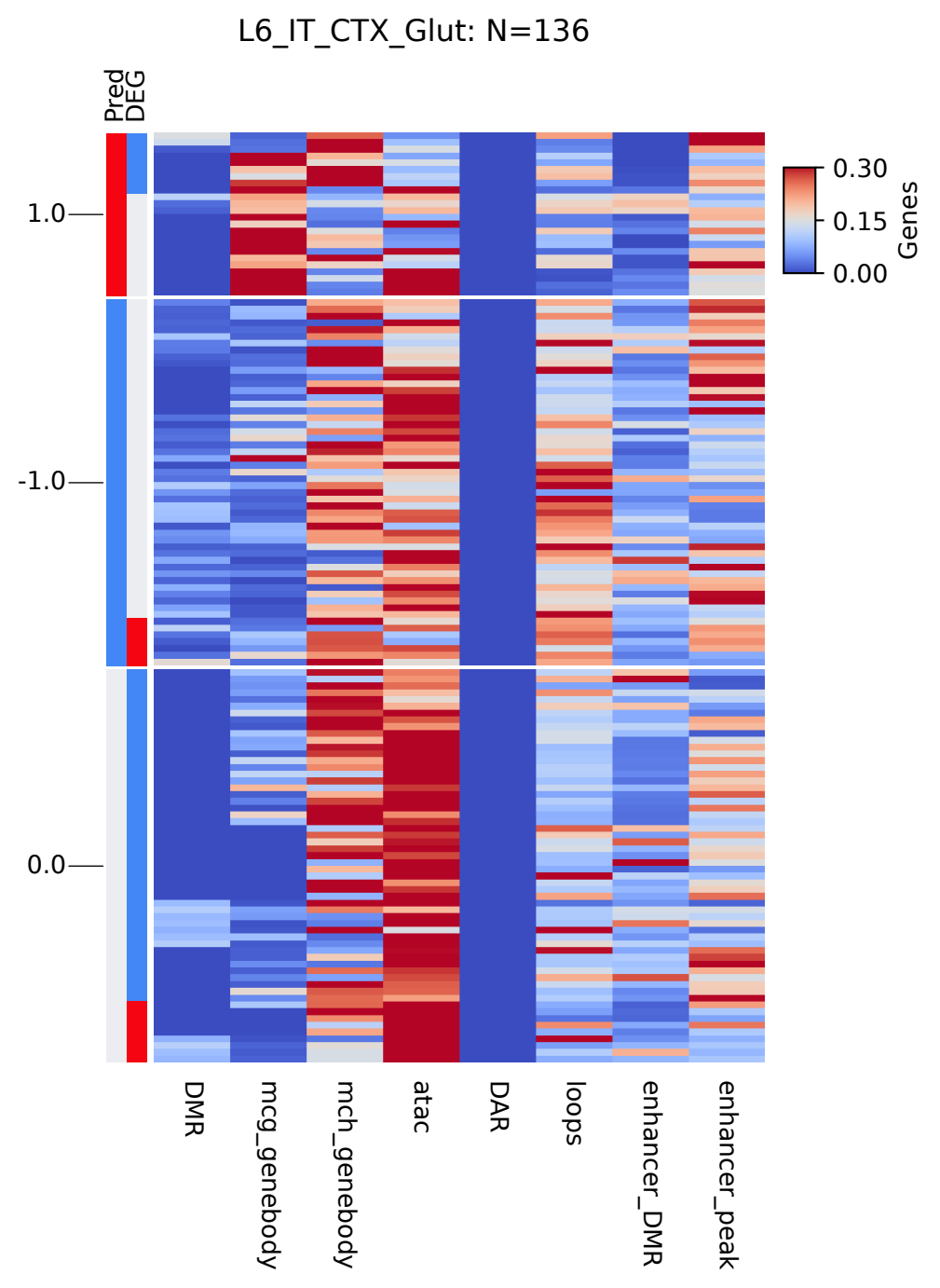
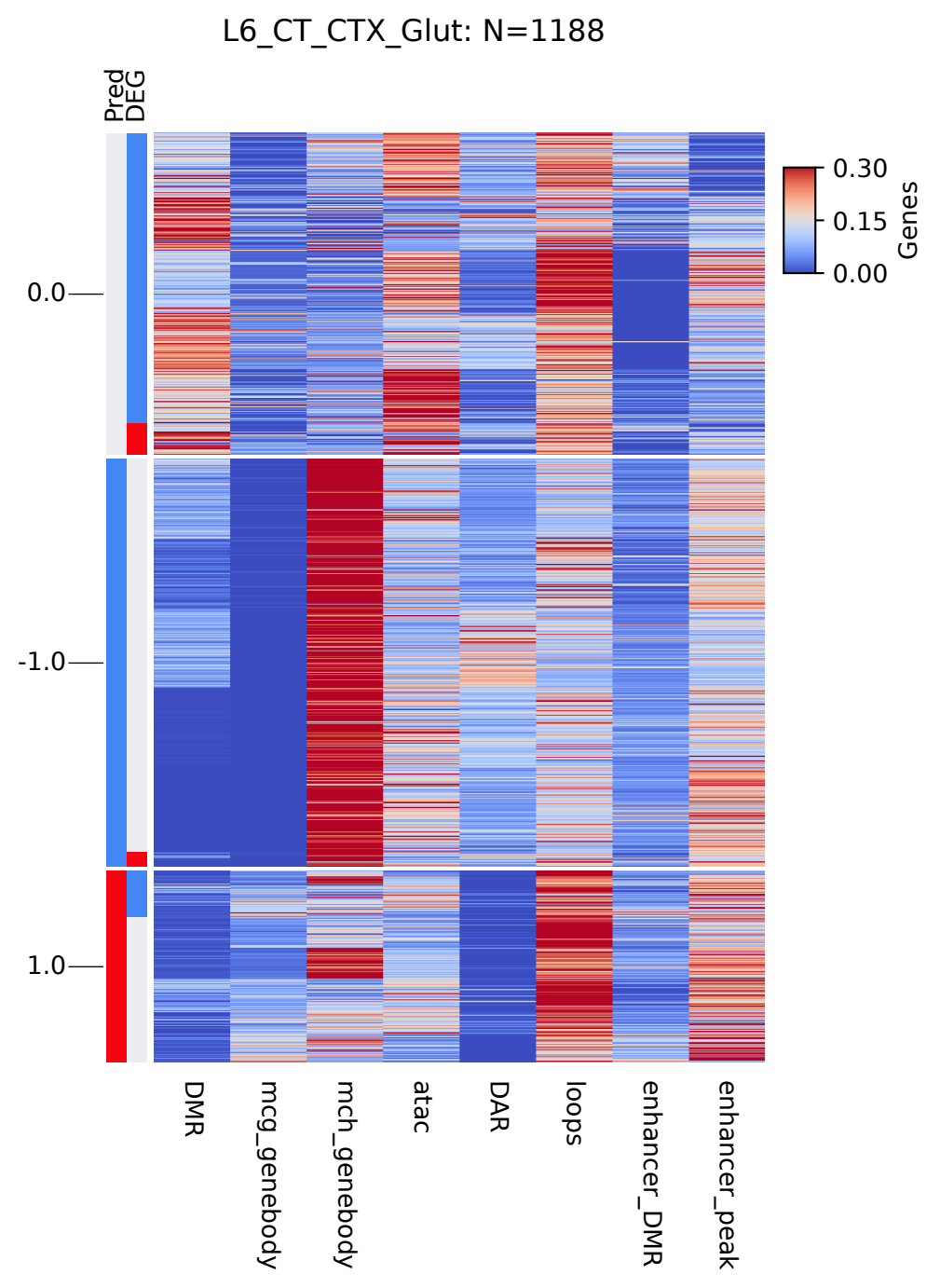

Oligo_NN: N=1136
Pred DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak

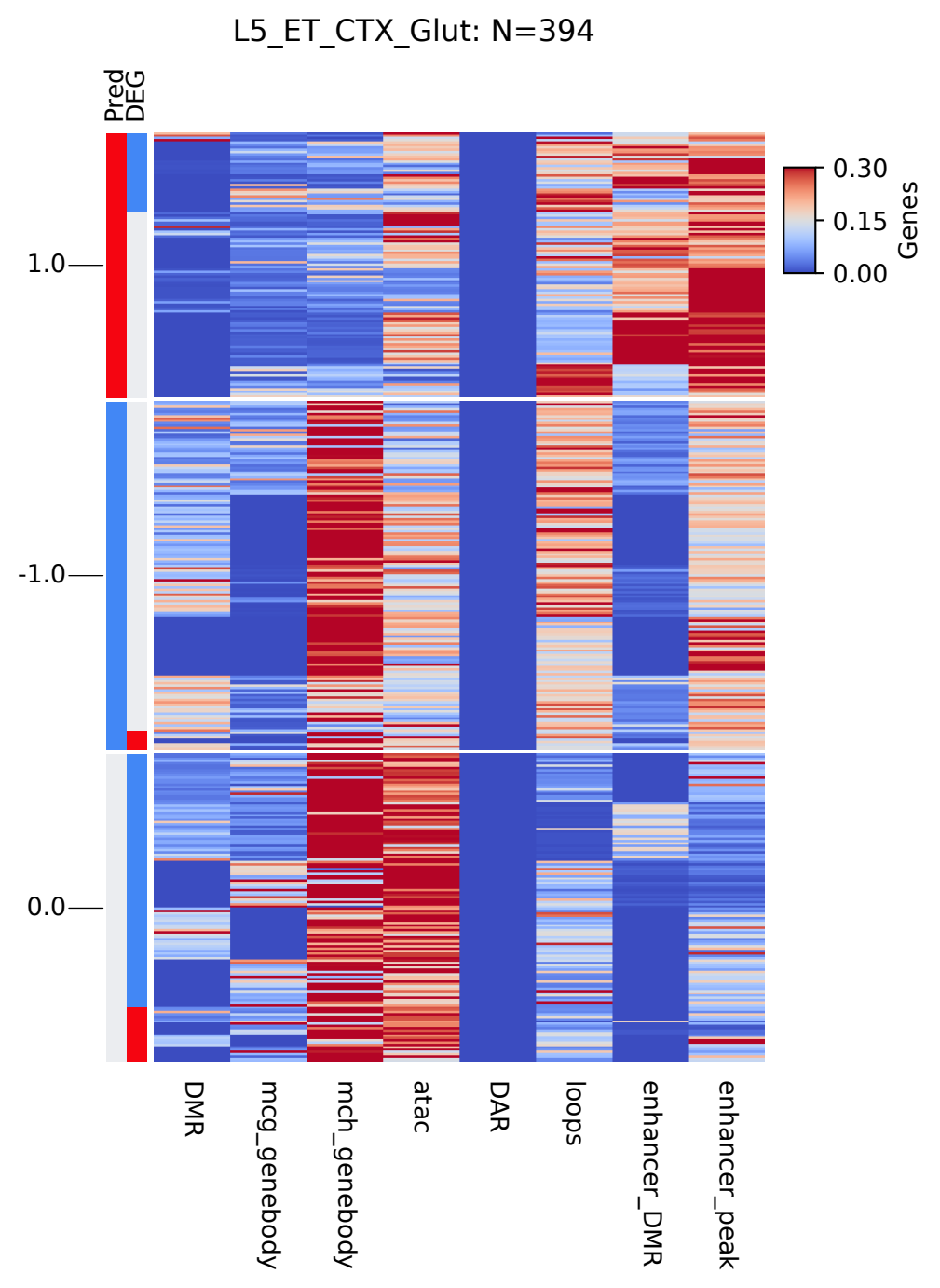

OPC_NN: N=104
Pred DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak

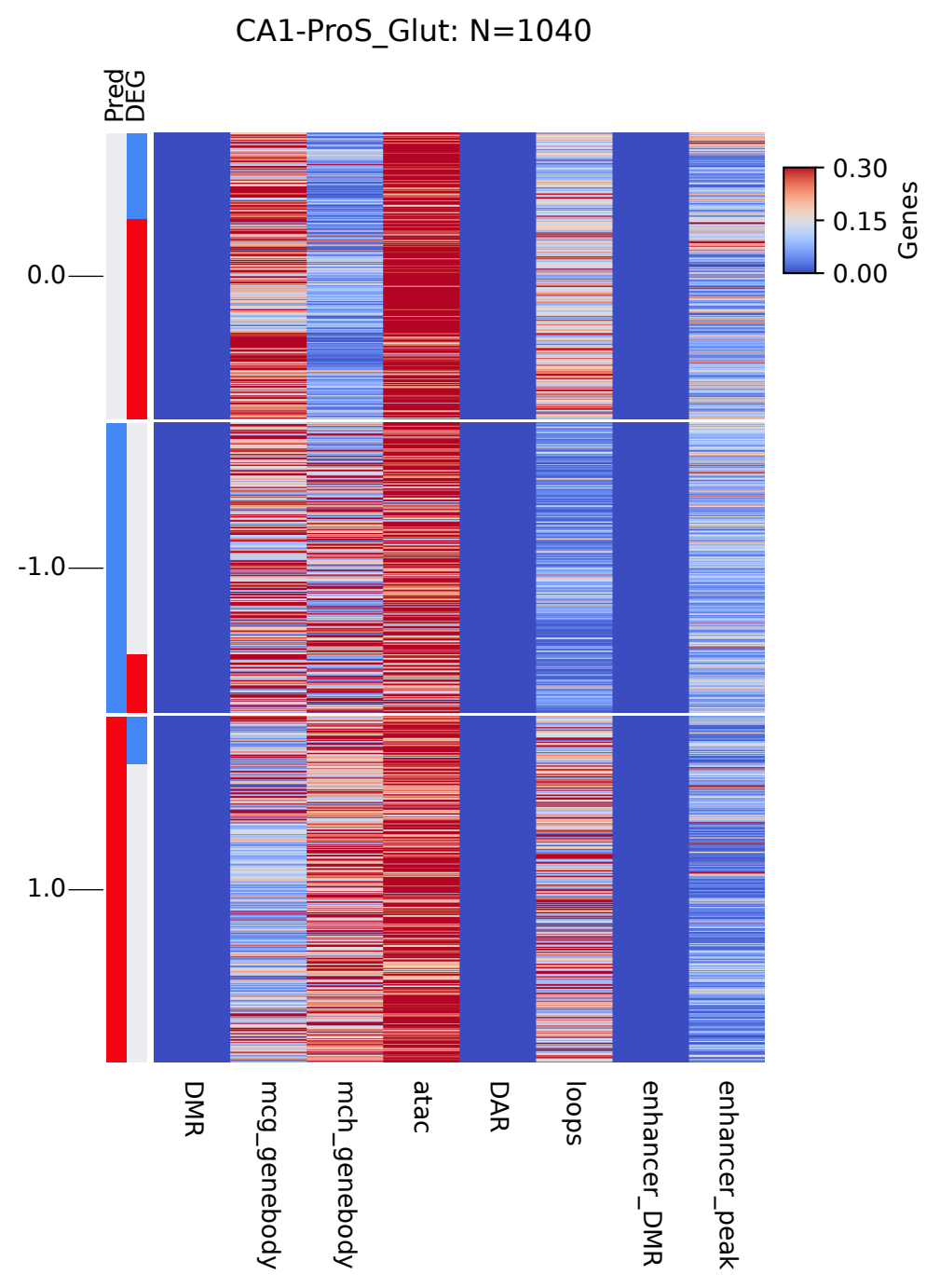

Astro-TE_NN: N=144
Pred
DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak

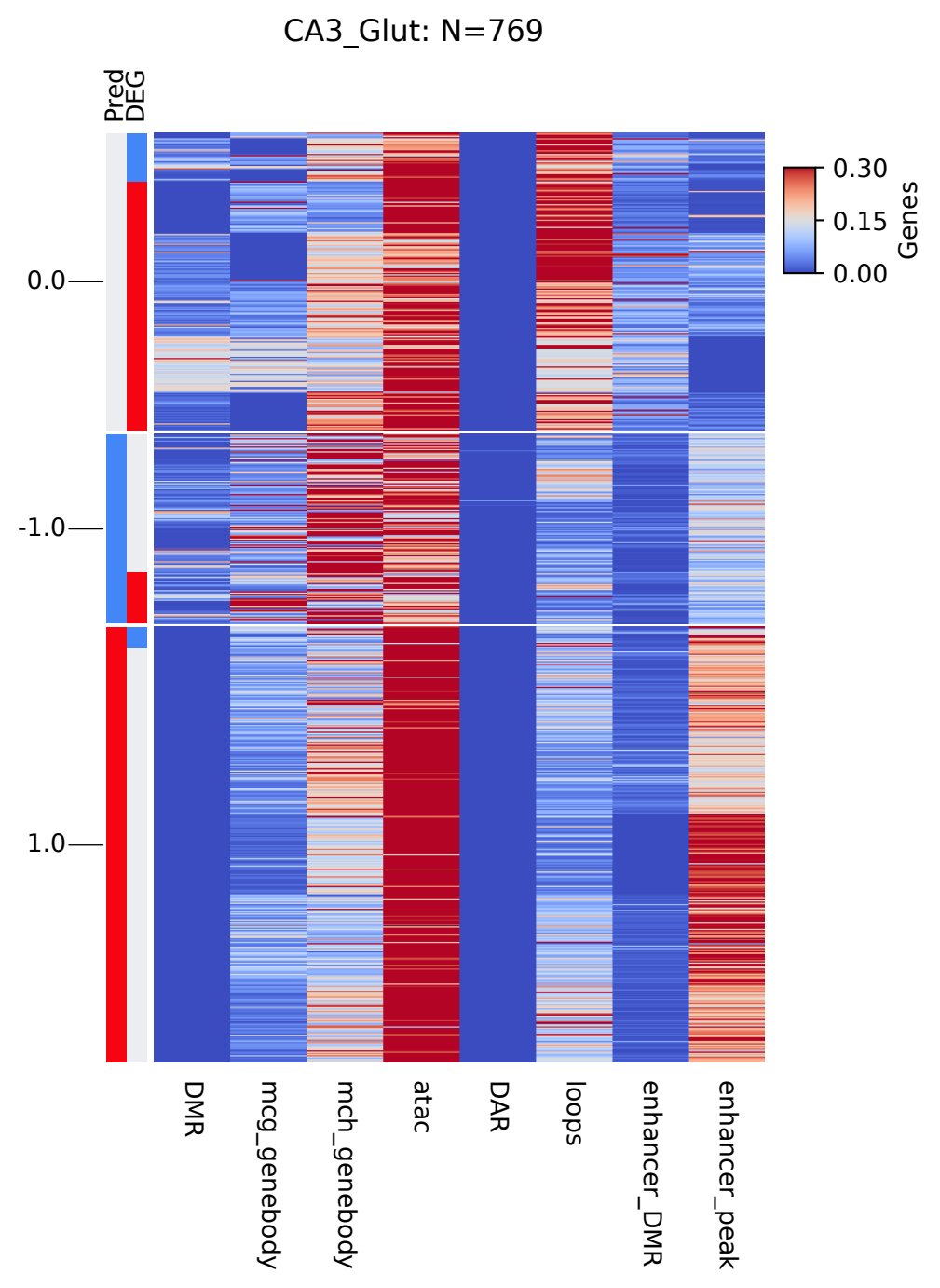

L23_IT_CTX_Glut: N=1351
Pred DEG
-1.0
0.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak

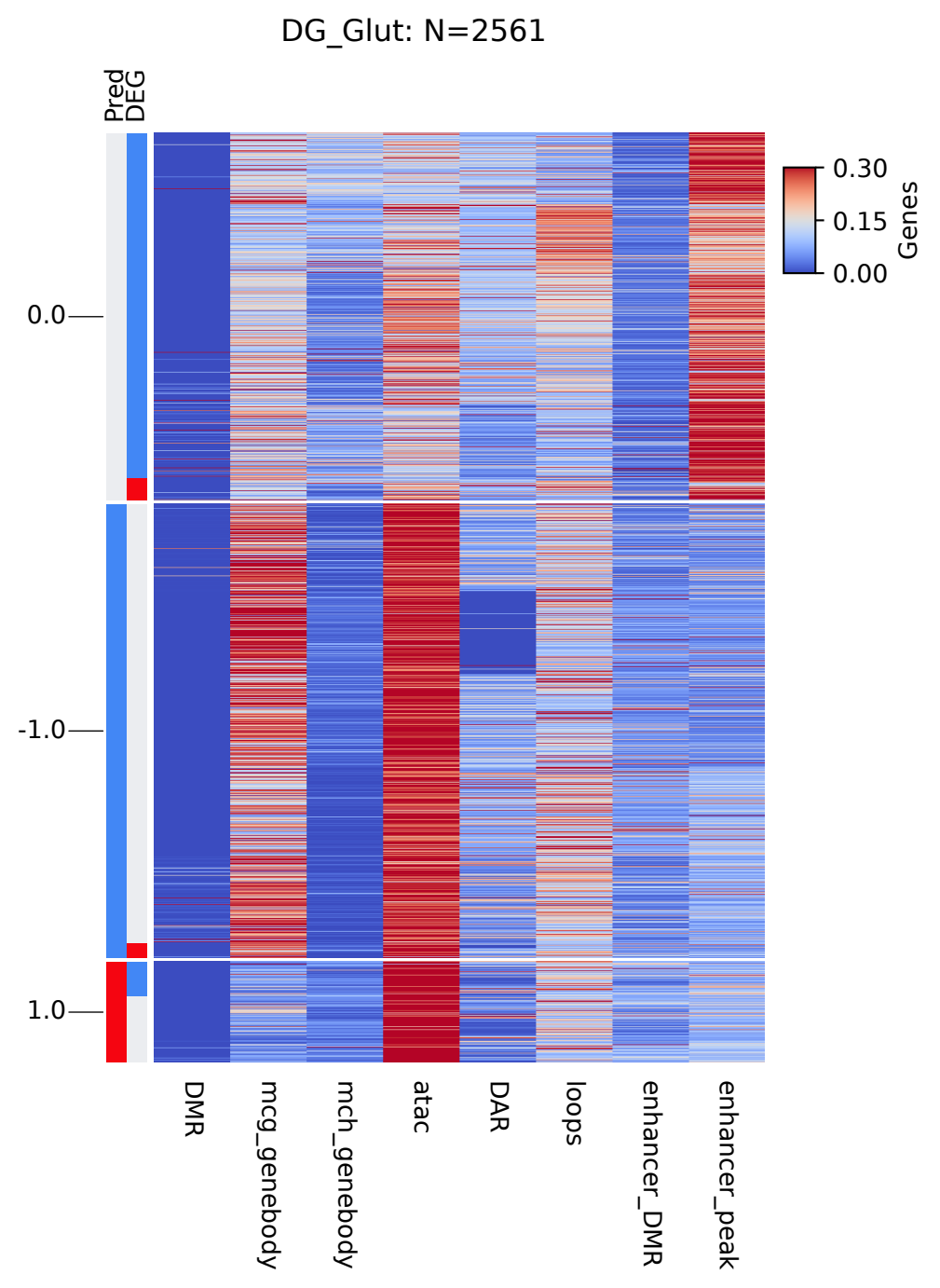

L6_IT_CTX_Glut: N=136
Pred
DEG
1.0
-1.0
0.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak


L6_CT_CTX_Glut: N=1188
Pred DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak


L5_ET_CTX_Glut: N=394
Pred DEG
1.0
-1.0
0.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak


CA1-ProS_Glut: N=1040
Pred DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak


CA3_Glut: N=769
Pred DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak


DG_Glut: N=2561
Pred DEG
0.0
-1.0
1.0
0.30
0.15
0.00
Genes
DMR
mcg_genebody
mch_genebody
atac
DAR
loops
enhancer_DMR
enhancer_peak