Track		
Li_hic		5.0 / 2.5 / 0.0 log2
ATAC - CD4_Naive	1250 / 937.5 / 625 / 312.5	
ATAC - CD4_TCM	964 / 723 / 482 / 241	
ATAC - Treg	154 / 115.5 / 77 / 38.5	
ATAC - CD4_TEM	286 / 214.5 / 143 / 71.5	
RNA - CD4_Naive	2462 / 1846.5 / 1231 / 615.5	
RNA - CD4_TCM	2610 / 1957.5 / 1305 / 652.5	
RNA - Treg	346 / 259.5 / 173 / 86.5	
RNA - CD4_TEM	686 / 514.5 / 343 / 171.5	

Genomic coordinate (chr19), "+" strand
35600000   35650000   35700000   35750000   35800000

PRODH2 | PRODH2-203

LINC01529 | LINC01529-206

ARHGAP33 | ARHGAP33-204

AC002398.1 | AC002398.1-201

PROSER3 | PROSER3-216

AC002398.2 | AC002398.2-201

HSPB6 | HSPB6-201

LIN37 | LIN37-209

AD000671.3 | AD000671.3-202

AD000671.1 | AD000671.1-201

PSENEN | PSENEN-202

U2AF1L4 | U2AF1L4-210

AD000671.2 | AD000671.2-201

IGFLR1 | IGFLR1-201

KMT2B | KMT2B-201

ZBTB32 | ZBTB32-202

TYMSP2 | TYMSP2-201

UPK1A-AS1 | UPK1A-AS1-201

UPK1A | UPK1A-203

COX6B1 | COX6B1-205

ETV2 | ETV2-202

RBM42 | RBM42-201

HAUS5 | HAUS5-202

AC002115.1 | AC002115.1-201

LINC01766 | LINC01766-208