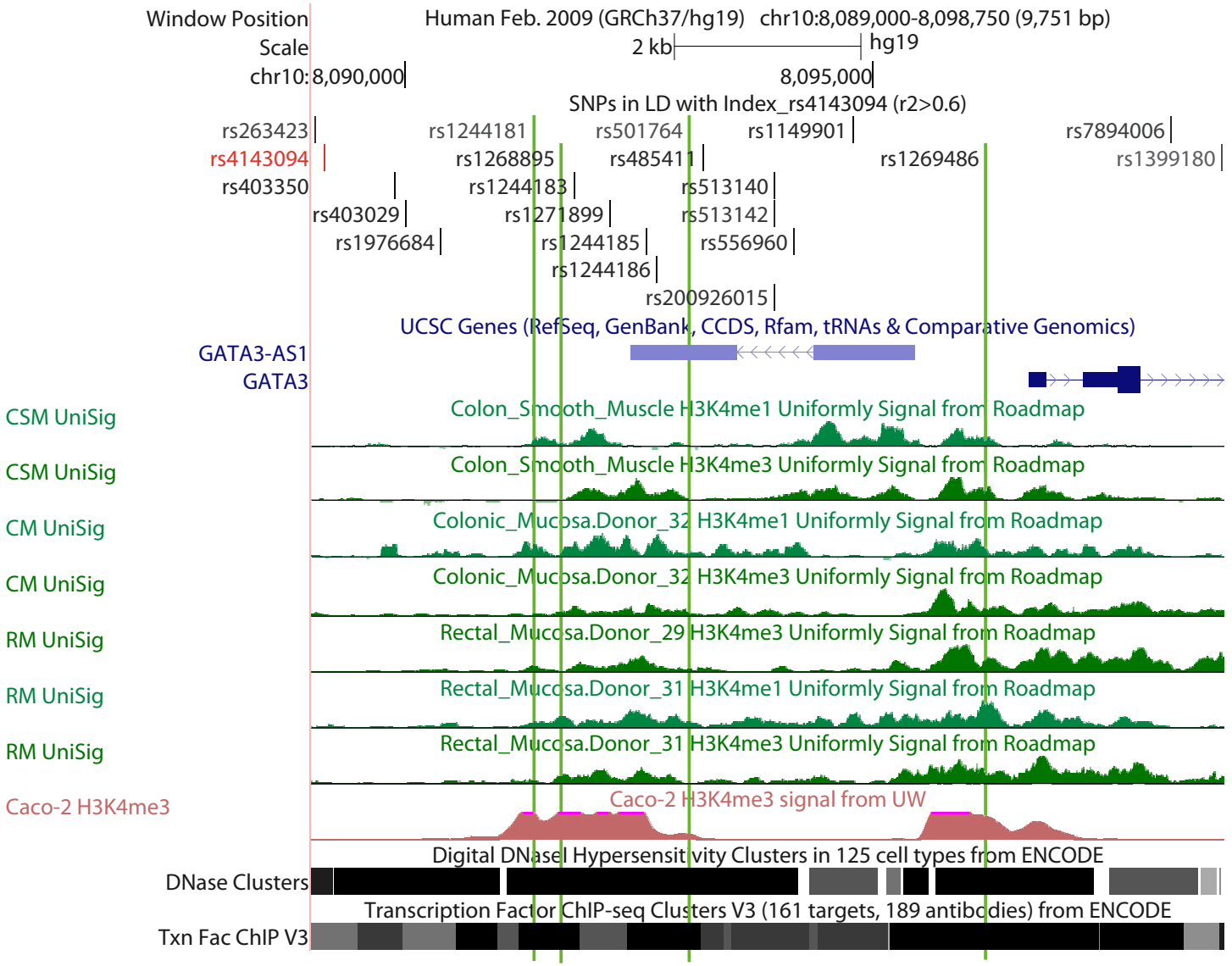
Window Position
Human Feb. 2009 (GRCh37/hg19) chr10:8,089,000-8,098,750 (9,751 bp)
Scale
2 kb
hg19
chr10: 8,090,000
8,095,000
SNPs in LD with Index_rs4143094 (r2>0.6)
rs263423
rs1244181
rs501764
rs1149901
rs7894006
rs4143094
rs1268895
rs485411
rs1269486
rs1399180
rs403350
rs1244183
rs513140
rs403029
rs1271899
rs513142
rs1976684
rs1244185
rs556960
rs1244186
rs200926015
UCSC Genes (RefSeq, GenBank, CCDS, Rfam, tRNAs & Comparative Genomics)
GATA3-AS1
GATA3
CSM UniSig
Colon_Smooth_Muscle H3K4me1 Uniformly Signal from Roadmap
CSM UniSig
Colon_Smooth_Muscle H3K4me3 Uniformly Signal from Roadmap
CM UniSig
Colonic_Mucosa.Donor_32 H3K4me1 Uniformly Signal from Roadmap
CM UniSig
Colonic_Mucosa.Donor_32 H3K4me3 Uniformly Signal from Roadmap
RM UniSig
Rectal_Mucosa.Donor_29 H3K4me3 Uniformly Signal from Roadmap
RM UniSig
Rectal_Mucosa.Donor_31 H3K4me1 Uniformly Signal from Roadmap
RM UniSig
Rectal_Mucosa.Donor_31 H3K4me3 Uniformly Signal from Roadmap
Caco-2 H3K4me3
Caco-2 H3K4me3 signal from UW
Digital DNaseI Hypersensitivity Clusters in 125 cell types from ENCODE
DNase Clusters
Transcription Factor ChIP-seq Clusters V3 (161 targets, 189 antibodies) from ENCODE
Txn Fac ChIP V3