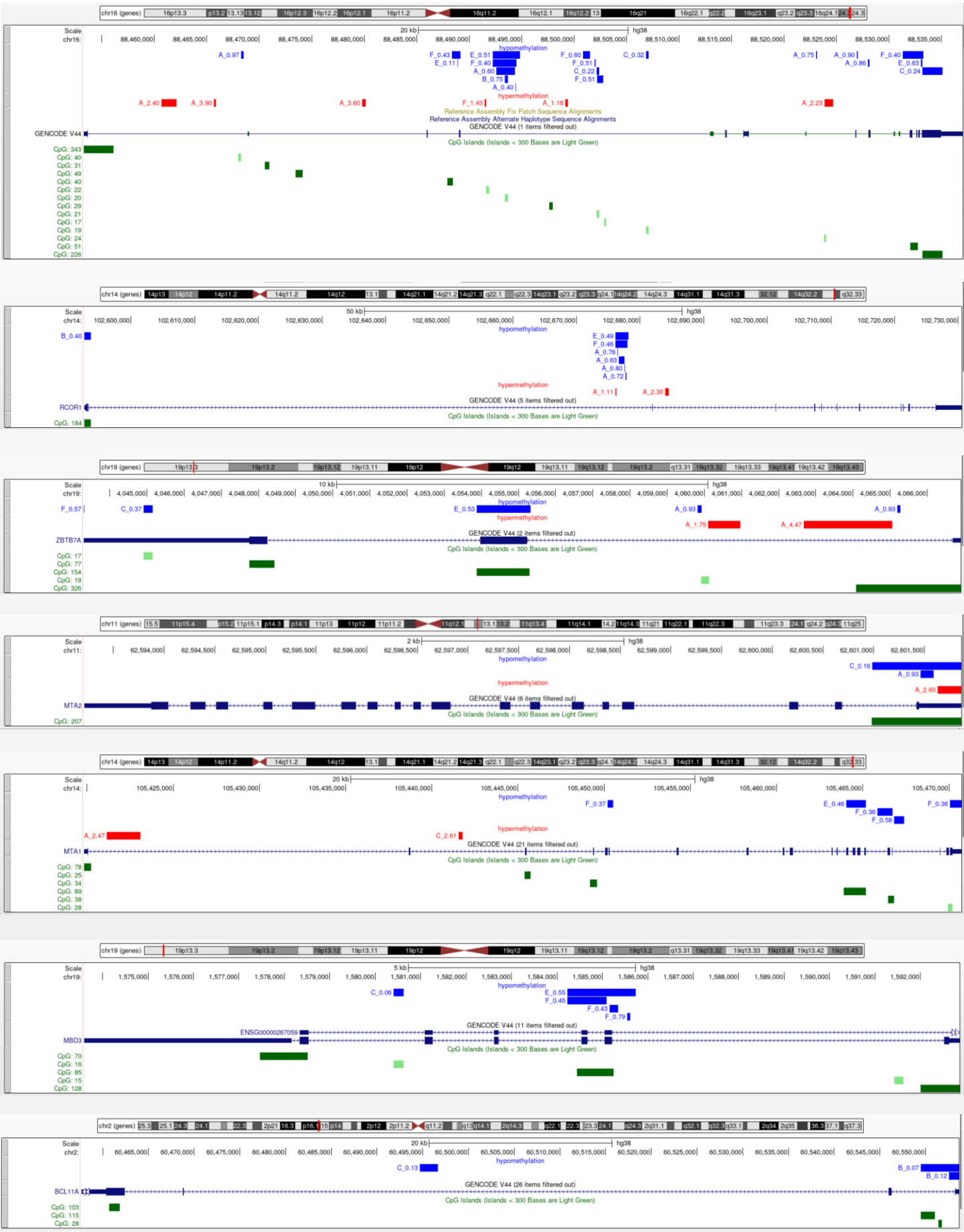
chr16 (genes)
Scale
chr16:
20 kb
hg38
hypomethylation
hypermethylation
Reference Assembly Fix Patch Sequence Alignments
Reference Assembly Alternate Haplotype Sequence Alignments
GENCODE V44 (1 items filtered out)
GENCODE V44
CpG Islands (Islands < 300 Bases are Light Green)
chr14 (genes)
Scale
chr14:
50 kb
hg38
hypomethylation
hypermethylation
GENCODE V44 (5 items filtered out)
RCOR1
CpG Islands (Islands < 300 Bases are Light Green)
chr19 (genes)
Scale
chr19:
10 kb
hg38
hypomethylation
hypermethylation
GENCODE V44 (2 items filtered out)
ZBTB7A
CpG Islands (Islands < 300 Bases are Light Green)
chr11 (genes)
Scale
chr11:
2 kb
hg38
hypomethylation
hypermethylation
GENCODE V44 (6 items filtered out)
MTA2
CpG Islands (Islands < 300 Bases are Light Green)
chr14 (genes)
Scale
chr14:
20 kb
hg38
hypomethylation
hypermethylation
GENCODE V44 (21 items filtered out)
MTA1
CpG Islands (Islands < 300 Bases are Light Green)
chr19 (genes)
Scale
chr19:
5 kb
hg38
hypomethylation
GENCODE V44 (11 items filtered out)
ENSG00000267059
MBD3
CpG Islands (Islands < 300 Bases are Light Green)
chr2 (genes)
Scale
chr2:
20 kb
hg38
hypomethylation
GENCODE V44 (26 items filtered out)
BCL11A
CpG Islands (Islands < 300 Bases are Light Green)