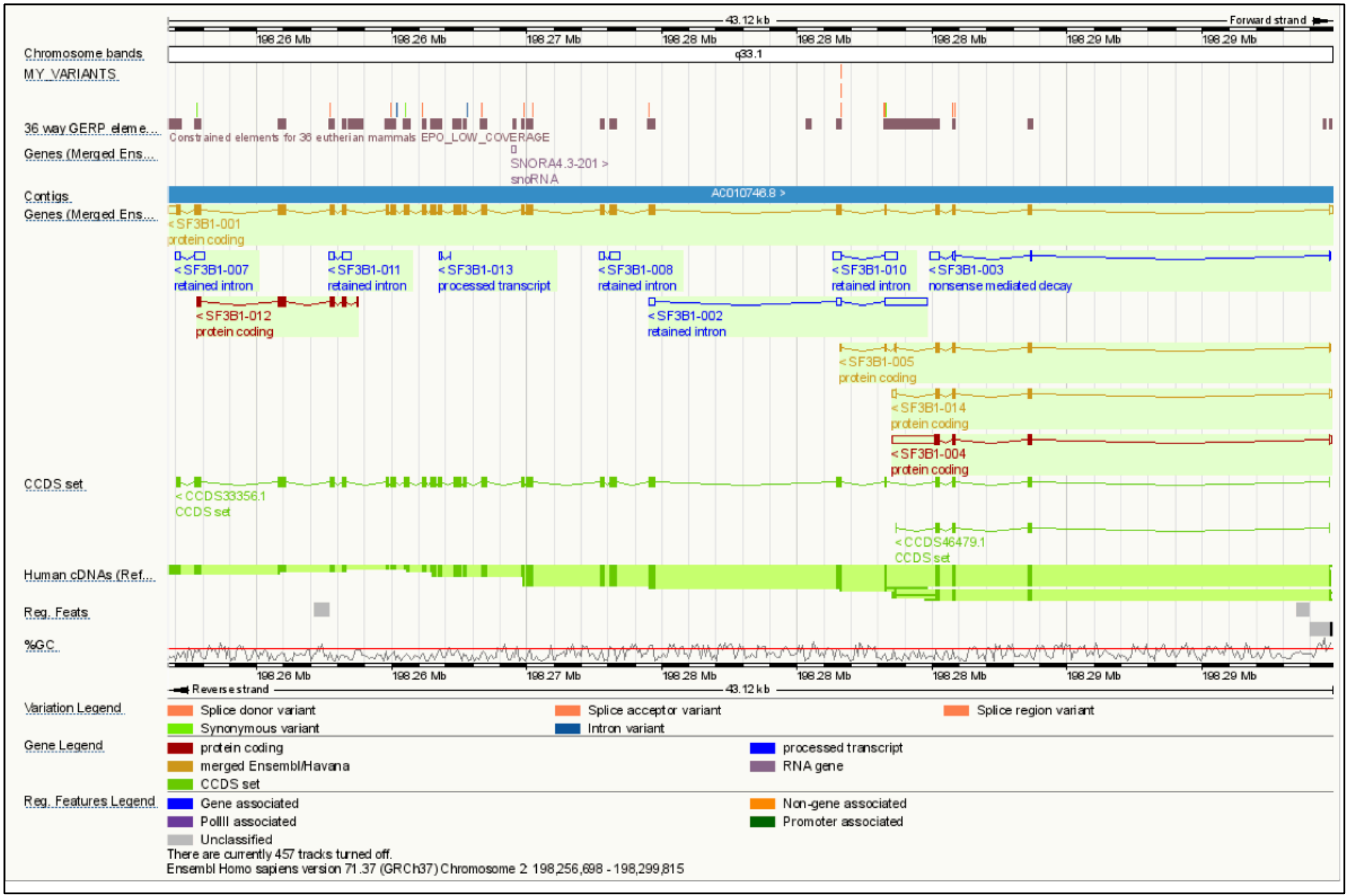
43.12 kb
Forward strand
198.26 Mb
198.26 Mb
198.27 Mb
198.28 Mb
198.28 Mb
198.28 Mb
198.29 Mb
198.29 Mb
Chromosome bands
q33.1
MY_VARIANTS
36 way GERP eleme...
Constrained elements for 36 eutherian mammals EPO_LOW_COVERAGE
Genes (Merged Ens...
SNORA4.3-201 >
snoRNA
Contigs
AC010746.8 >
Genes (Merged Ens...
< SF3B1-001
protein coding
< SF3B1-007
retained intron
< SF3B1-011
retained intron
< SF3B1-013
processed transcript
< SF3B1-008
retained intron
< SF3B1-010
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< SF3B1-003
nonsense mediated decay
< SF3B1-012
protein coding
< SF3B1-002
retained intron
< SF3B1-005
protein coding
< SF3B1-014
protein coding
< SF3B1-004
protein coding
CCDS set
< CCDS33356.1
CCDS set
< CCDS46479.1
CCDS set
Human cDNAs (Ref...
Reg. Feats
%GC
198.26 Mb
198.26 Mb
198.27 Mb
198.28 Mb
198.28 Mb
198.28 Mb
198.29 Mb
198.29 Mb
Reverse strand
43.12 kb
Variation Legend
Splice donor variant
Splice acceptor variant
Splice region variant
Synonymous variant
Intron variant
Gene Legend
protein coding
processed transcript
merged Ensembl/Havana
RNA gene
CCDS set
Reg. Features Legend
Gene associated
Non-gene associated
PolIII associated
Promoter associated
Unclassified
There are currently 457 tracks turned off.
Ensembl Homo sapiens version 71.37 (GRCh37) Chromosome 2 198,256,698 - 198,299,815