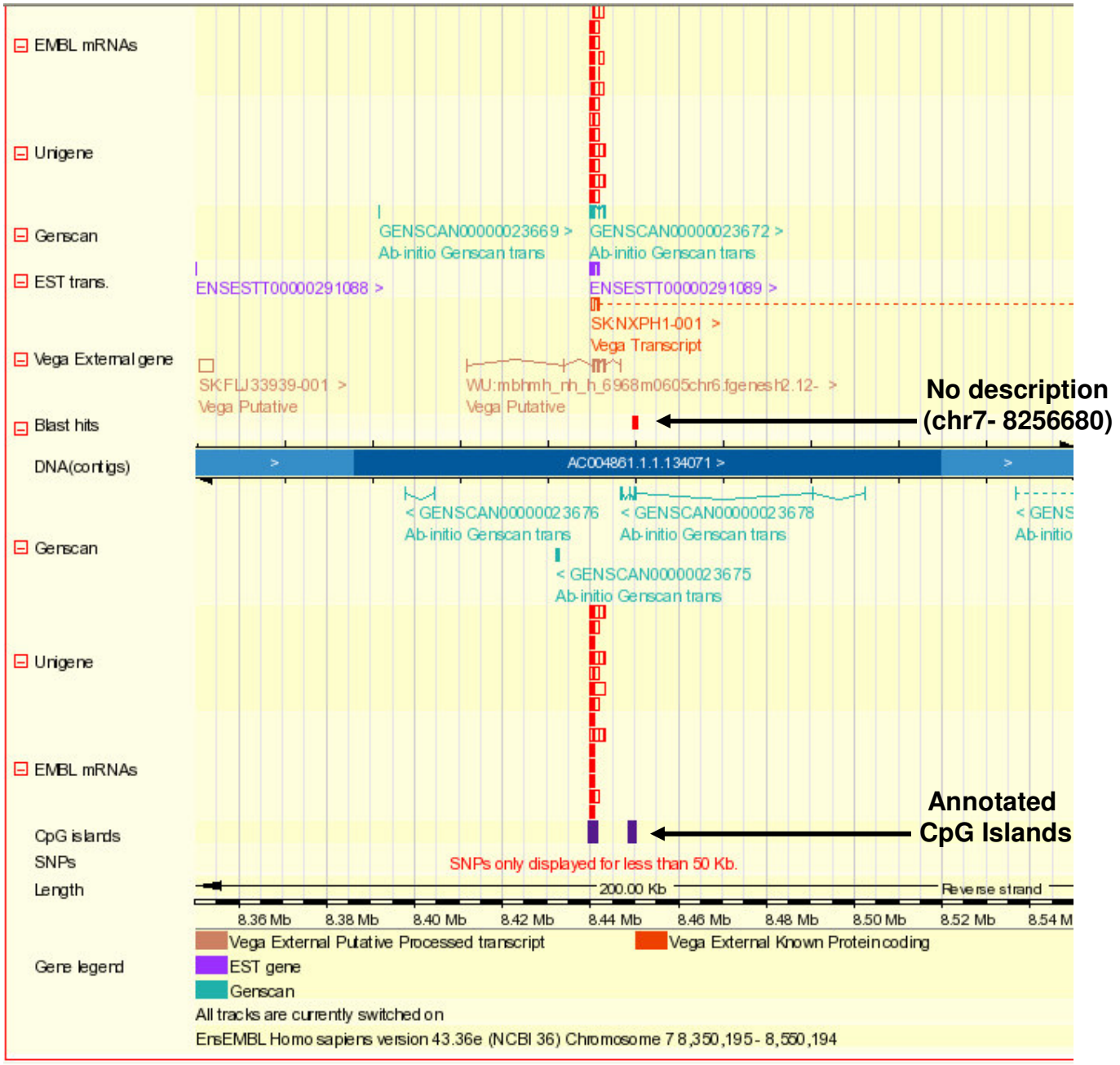
Figure S3.


EMBL mRNAs
Unigene
Genscan
GENSCAN00000023669 >
Ab-initio Genscan trans
GENSCAN00000023672 >
Ab-initio Genscan trans
EST trans.
ENSESTT00000291088 >
ENSESTT00000291089 >
SK:NXPH1-001 >
Vega Transcript
Vega External gene
SK:FLJ33939-001 >
Vega Putative
WU:mbhmh_mh_h_6968m0605chr6.fgenesh2.12- >
Vega Putative
No description
(chr7- 8256680)
Blast hits
DNA(contigs)
AC004861.1.1.134071 >
< GENSCAN00000023676
Ab-initio Genscan trans
< GENSCAN00000023678
Ab-initio Genscan trans
Genscan
< GENSCAN00000023675
Ab-initio Genscan trans
Unigene
EMBL mRNAs
Annotated
CpG Islands
CpG islands
SNPs
SNPs only displayed for less than 50 Kb.
Length
200.00 Kb
Reverse strand
8.36 Mb
8.38 Mb
8.40 Mb
8.42 Mb
8.44 Mb
8.46 Mb
8.48 Mb
8.50 Mb
8.52 Mb
Vega External Putative Processed transcript
Vega External Known Protein coding
Gene legend
EST gene
Genscan
All tracks are currently switched on
EnsEMBL Homo sapiens version 43.36e (NCBI 36) Chromosome 7 8,350,195 - 8,550,194