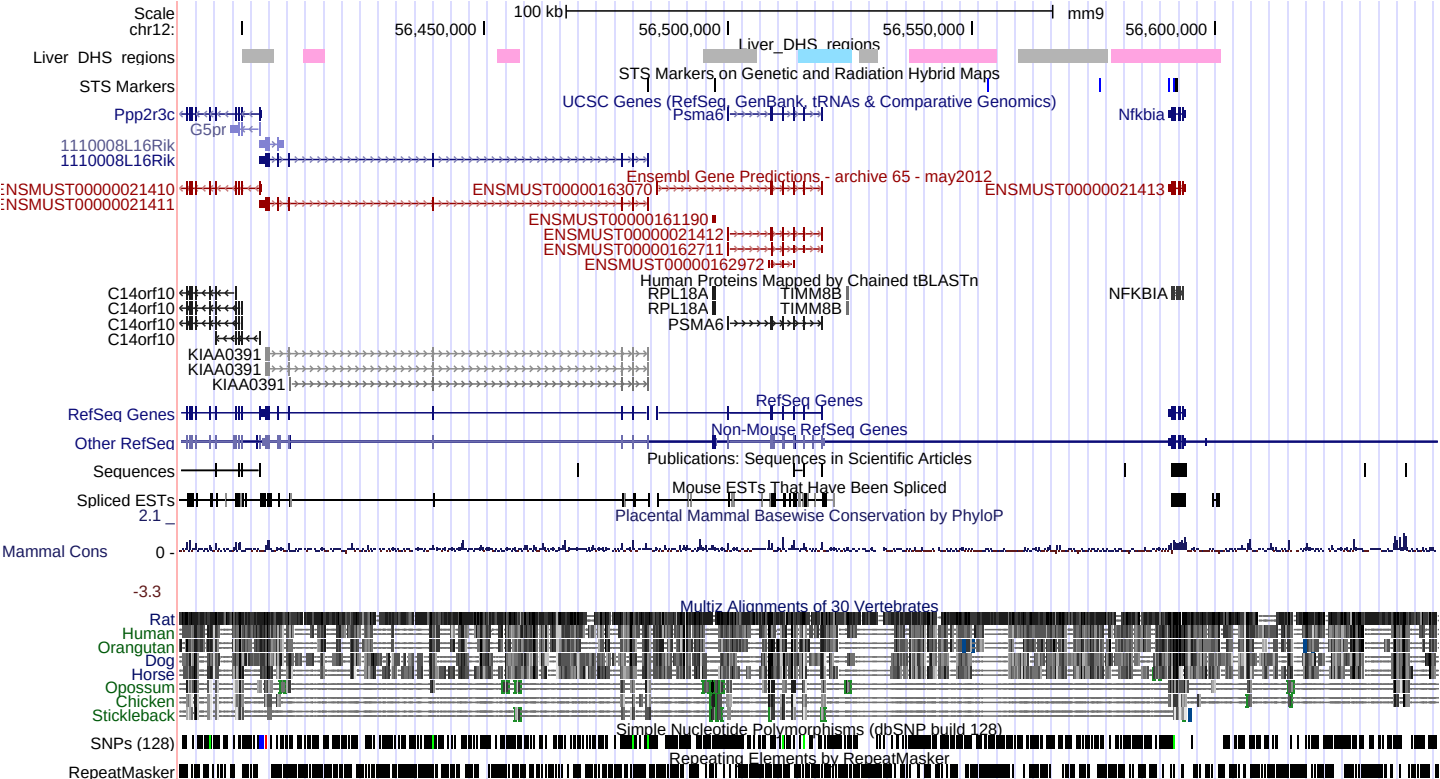
Scale
chr12:
100 kb
mm9
56,450,000
56,500,000
56,550,000
56,600,000
Liver DHS regions
Liver_DHS_regions
STS Markers
STS Markers on Genetic and Radiation Hybrid Maps
UCSC Genes (RefSeq, GenBank, tRNAs & Comparative Genomics)
Ppp2r3c
G5pr
Psma6
Nfkbia
1110008L16Rik
1110008L16Rik
Ensembl Gene Predictions - archive 65 - may2012
ENSMUST00000021410
ENSMUST00000021411
ENSMUST00000163070
ENSMUST00000021413
ENSMUST00000161190
ENSMUST00000021412
ENSMUST00000162711
ENSMUST00000162972
Human Proteins Mapped by Chained tBLASTn
C14orf10
C14orf10
C14orf10
C14orf10
RPL18A
RPL18A
TIMM8B
TIMM8B
PSMA6
NFKBIA
KIAA0391
KIAA0391
KIAA0391
RefSeq Genes
RefSeq Genes
Other RefSeq
Non-Mouse RefSeq Genes
Sequences
Publications: Sequences in Scientific Articles
Spliced ESTs
Mouse ESTs That Have Been Spliced
2.1
Placental Mammal Basewise Conservation by PhyloP
Mammal Cons
0
-3.3
Multiz Alignments of 30 Vertebrates
Rat
Human
Orangutan
Dog
Horse
Opossum
Chicken
Stickleback
SNPs (128)
Simple Nucleotide Polymorphisms (dbSNP build 128)
RepeatMasker
Repeating Elements by RepeatMasker