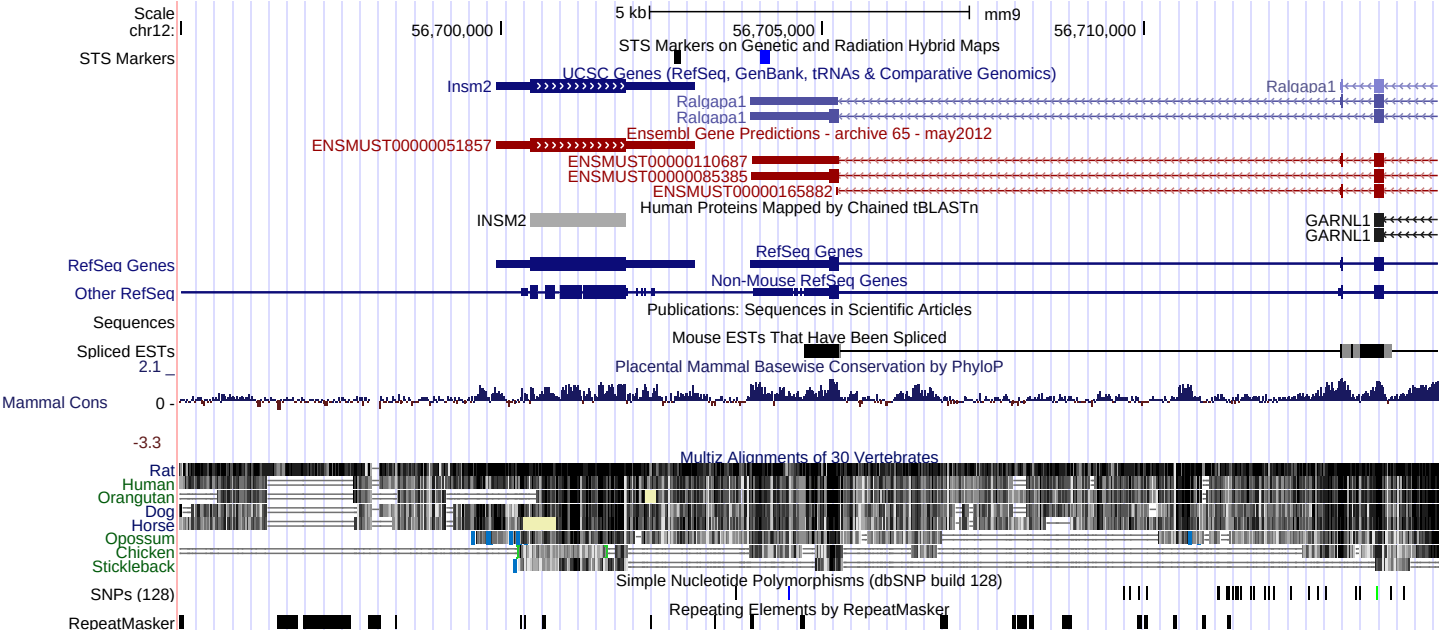
Scale
chr12:
5 kb
mm9
56,700,000
56,705,000
56,710,000
STS Markers on Genetic and Radiation Hybrid Maps
STS Markers
UCSC Genes (RefSeq, GenBank, tRNAs & Comparative Genomics)
Insm2
Ralgapa1
Ralgapa1
Ralgapa1
Ensembl Gene Predictions - archive 65 - may2012
ENSMUST00000051857
ENSMUST00000110687
ENSMUST00000085385
ENSMUST00000165882
Human Proteins Mapped by Chained tBLASTn
INSM2
GARNL1
GARNL1
RefSeq Genes
RefSeq Genes
Other RefSeq
Non-Mouse RefSeq Genes
Publications: Sequences in Scientific Articles
Sequences
Mouse ESTs That Have Been Spliced
Spliced ESTs
Placental Mammal Basewise Conservation by PhyloP
2.1
Mammal Cons
0
-3.3
Multiz Alignments of 30 Vertebrates
Rat
Human
Orangutan
Dog
Horse
Opossum
Chicken
Stickleback
Simple Nucleotide Polymorphisms (dbSNP build 128)
SNPs (128)
Repeating Elements by RepeatMasker
RepeatMasker