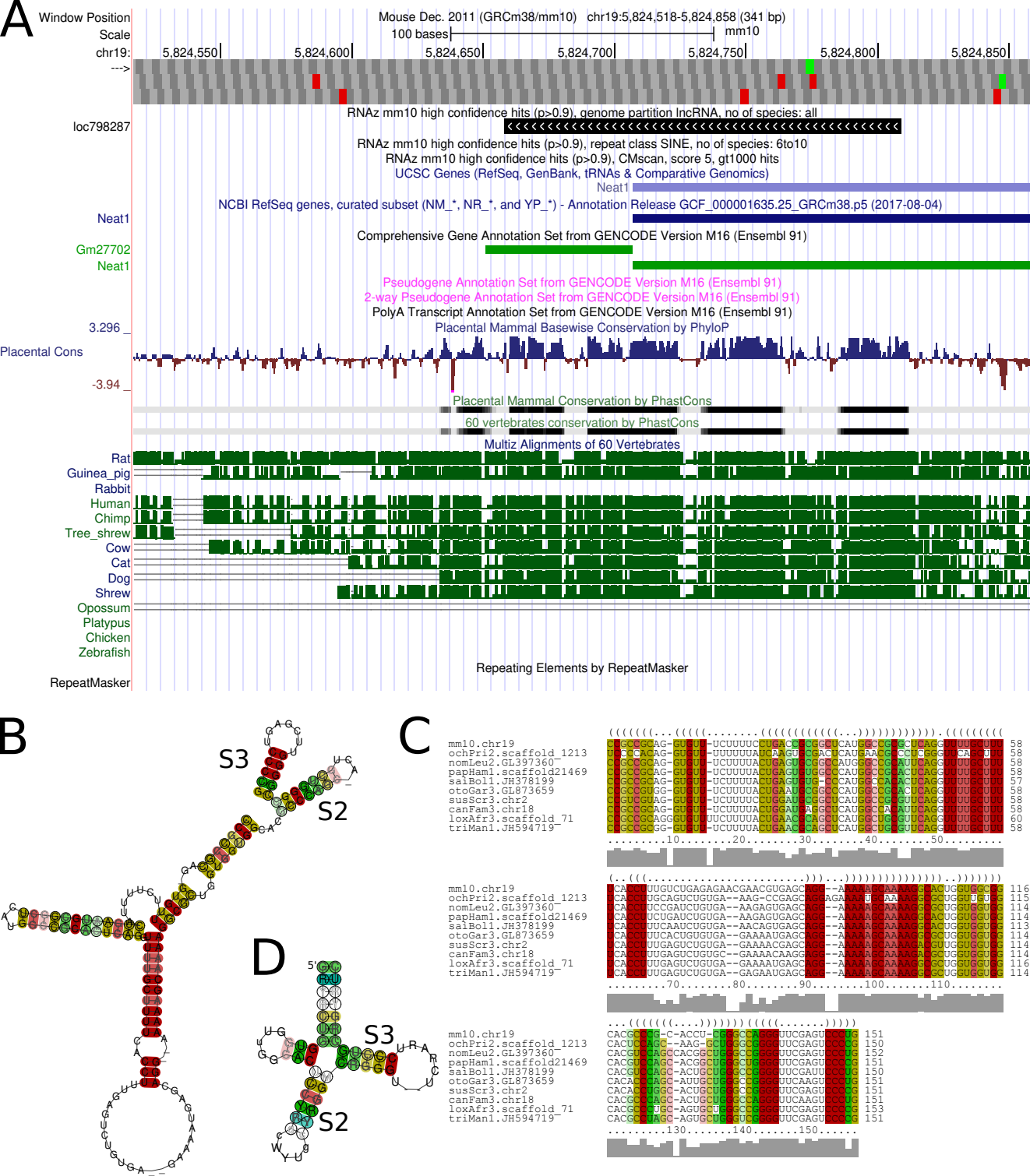
A
Window Position
Mouse Dec. 2011 (GRCm38/mm10) chr19:5,824,518-5,824,858 (341 bp)
Scale
100 bases
mm10
chr19:
5,824,550
5,824,600
5,824,650
5,824,700
5,824,750
5,824,800
5,824,850
--->
RNAz mm10 high confidence hits (p>0.9), genome partition lncRNA, no of species: all
loc798287
RNAz mm10 high confidence hits (p>0.9), repeat class SINE, no of species: 6to10
RNAz mm10 high confidence hits (p>0.9), CMscan, score 5, gt1000 hits
UCSC Genes (RefSeq, GenBank, tRNAs & Comparative Genomics)
Neat1
NCBI RefSeq genes, curated subset (NM_*, NR_*, and YP_*) - Annotation Release GCF_000001635.25_GRCm38.p5 (2017-08-04)
Neat1
Comprehensive Gene Annotation Set from GENCODE Version M16 (Ensembl 91)
Gm27702
Neat1
Pseudogene Annotation Set from GENCODE Version M16 (Ensembl 91)
2-way Pseudogene Annotation Set from GENCODE Version M16 (Ensembl 91)
PolyA Transcript Annotation Set from GENCODE Version M16 (Ensembl 91)
Placental Mammal Basewise Conservation by PhyloP
3.296
Placental Cons
-3.94
Placental Mammal Conservation by PhastCons
60 vertebrates conservation by PhastCons
Multiz Alignments of 60 Vertebrates
Rat
Guinea_pig
Rabbit
Human
Chimp
Tree_shrew
Cow
Cat
Dog
Shrew
Opossum
Platypus
Chicken
Zebrafish
RepeatMasker
Repeating Elements by RepeatMasker
B
S3
S2
C
mm10.chr19
ochPri2.scaffold_1213
nomLeu2.GL397360
papHam1.scaffold21469
salBol1.JH378199
otoGar3.GL873659
susScr3.chr2
canFam3.chr18
loxAfr3.scaffold_71
triMan1.JH594719
D
5'
S3
S2