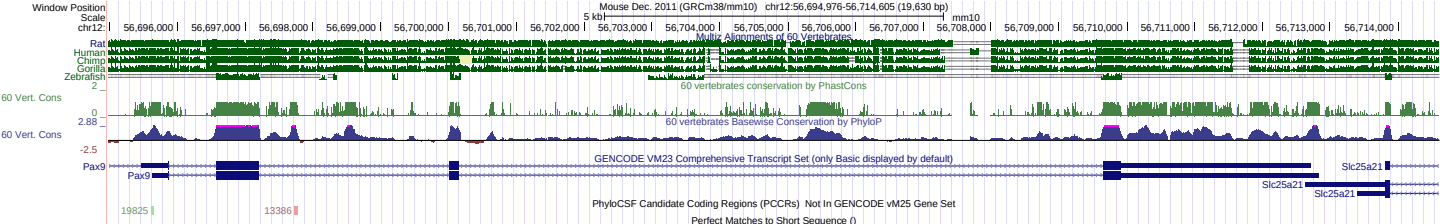
Window Position
Mouse Dec. 2011 (GRCm38/mm10) chr12:56,694,976-56,714,605 (19,630 bp)
Scale
chr12:
5 kb
mm10
56,696,000
56,697,000
56,698,000
56,699,000
56,700,000
56,701,000
56,702,000
56,703,000
56,704,000
56,705,000
56,706,000
56,707,000
56,708,000
56,709,000
56,710,000
56,711,000
56,712,000
56,713,000
56,714,000
Multiz Alignments of 60 Vertebrates
Rat
Human
Chimp
Gorilla
Zebrafish
60 Vert. Cons
60 vertebrates conservation by PhastCons
60 vertebrates Basewise Conservation by PhyloP
GENCODE VM23 Comprehensive Transcript Set (only Basic displayed by default)
Pax9
Slc25a21
PhyloCSF Candidate Coding Regions (PCCRs) Not In GENCODE vM25 Gene Set
19825
13386
Perfect Matches to Short Sequence ()