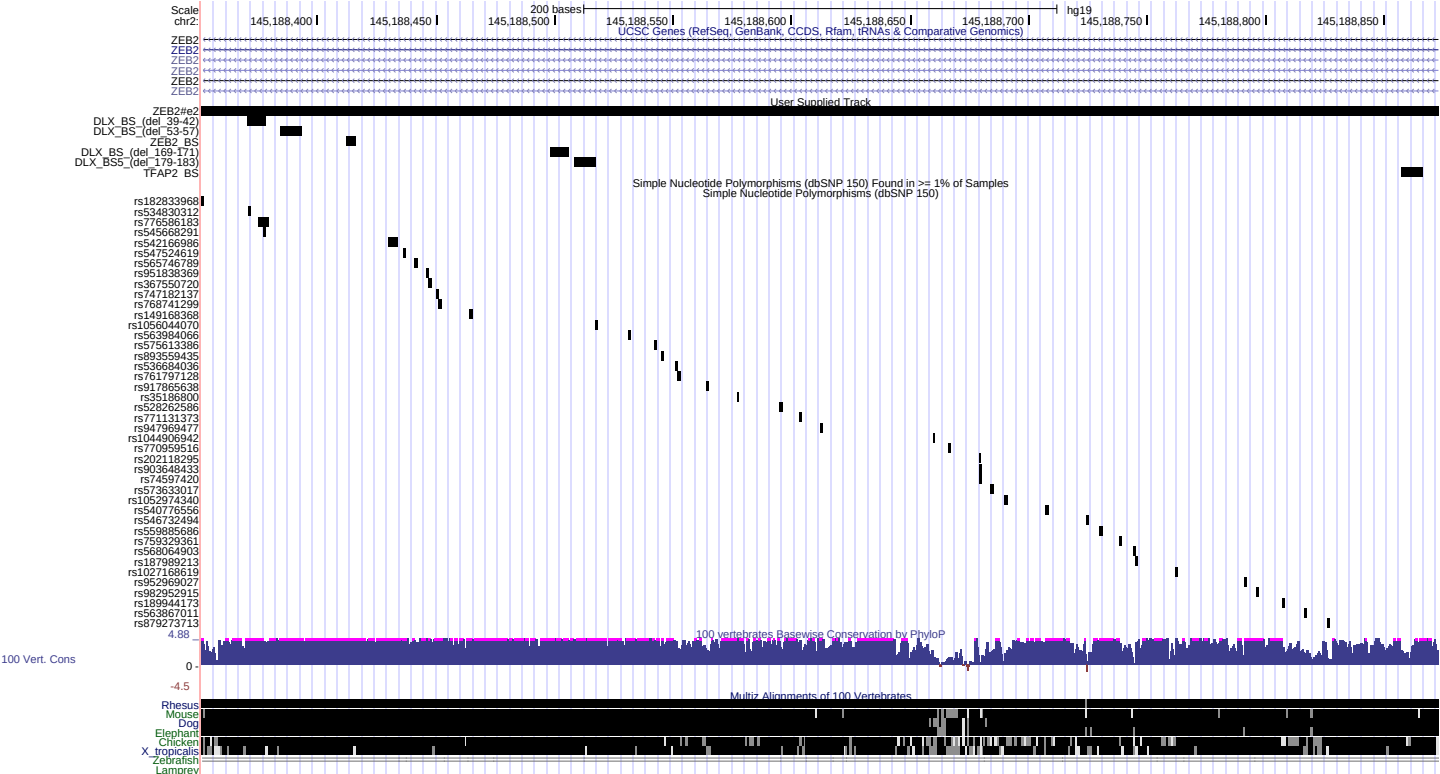
Scale
chr2:
200 bases
hg19
145,188,400
145,188,450
145,188,500
145,188,550
145,188,600
145,188,650
145,188,700
145,188,750
145,188,800
145,188,850
UCSC Genes (RefSeq, GenBank, CCDS, Rfam, tRNAs & Comparative Genomics)
ZEB2
ZEB2
ZEB2
ZEB2
ZEB2
ZEB2
User Supplied Track
ZEB2#e2
DLX_BS_(del_39-42)
DLX_BS_(del_53-57)
ZEB2_BS
DLX_BS_(del_169-171)
DLX_BS5_(del_179-183)
TFAP2_BS
Simple Nucleotide Polymorphisms (dbSNP 150) Found in >= 1% of Samples
Simple Nucleotide Polymorphisms (dbSNP 150)
rs182833968
rs534830312
rs776586183
rs545668291
rs542166986
rs547524619
rs565746789
rs951838369
rs367550720
rs747182137
rs768741299
rs149168368
rs1056044070
rs563984066
rs575613386
rs893559435
rs536684036
rs761797128
rs917865638
rs35186800
rs528262586
rs771131373
rs947969477
rs1044906942
rs770959516
rs202118295
rs903648433
rs74597420
rs573633017
rs1052974340
rs540776556
rs546732494
rs559885686
rs759329361
rs568064903
rs187989213
rs1027168619
rs952969027
rs982952915
rs189944173
rs563867011
rs879273713
4.88
100 vertebrates Basewise Conservation by PhyloP
100 Vert. Cons
0
-4.5
Multiz Alignments of 100 Vertebrates
Rhesus
Mouse
Dog
Elephant
Chicken
X_tropicalis
Zebrafish
Lamprey