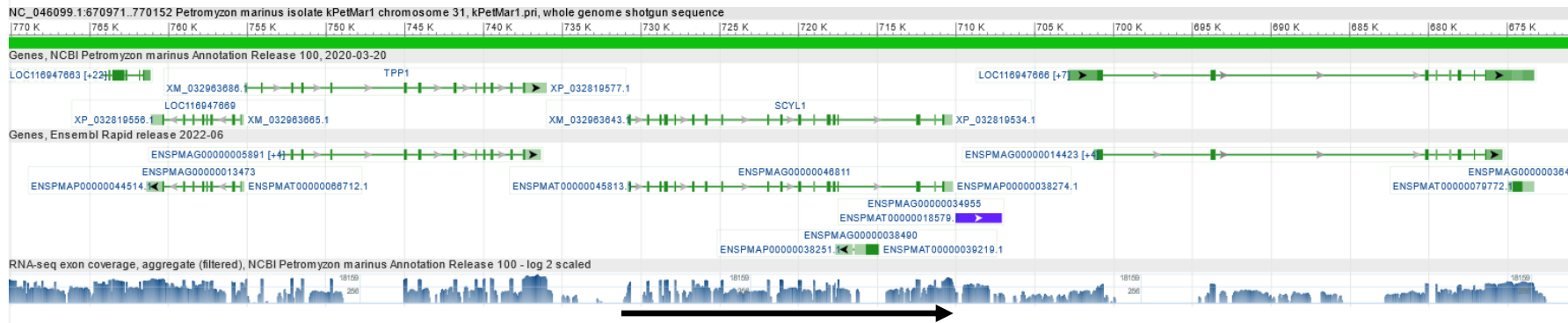
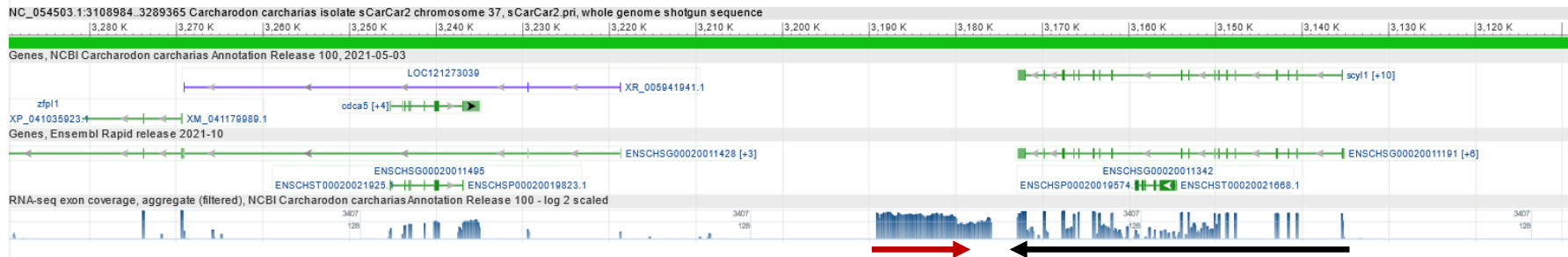


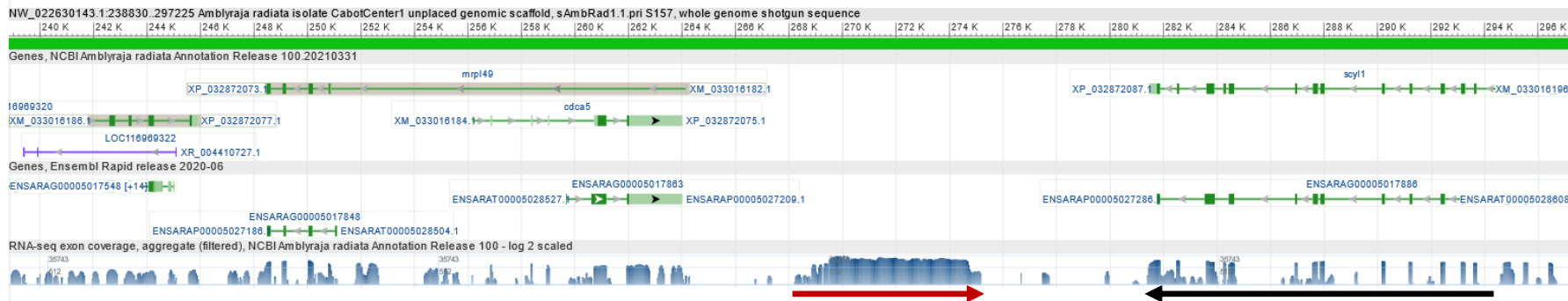
A) Sea lamprey



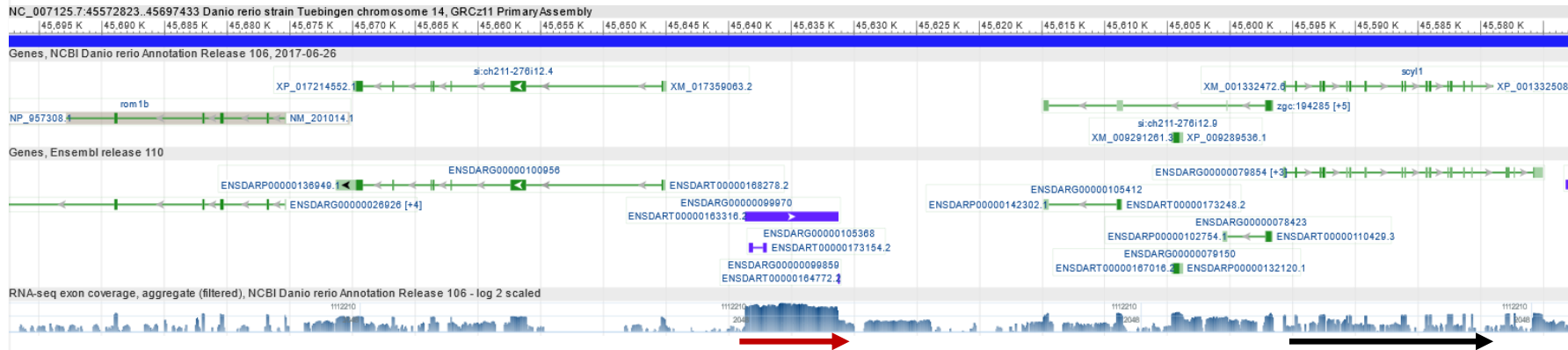
B) Great white shark



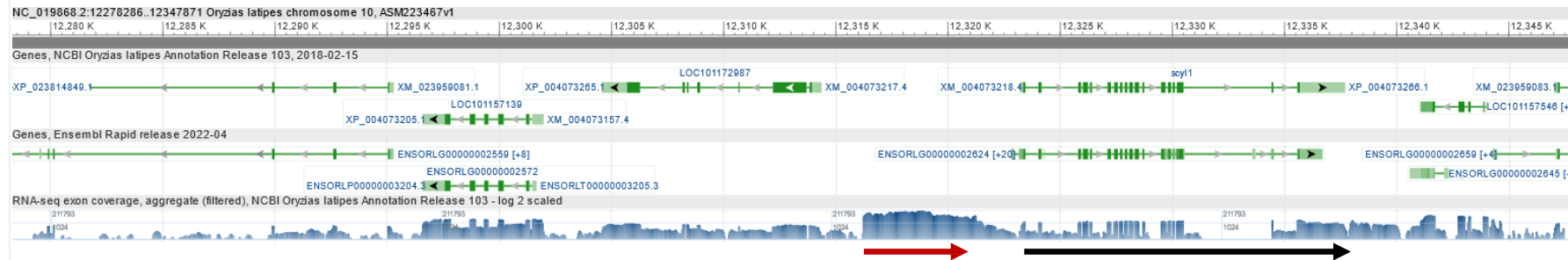
C) Thorny skate



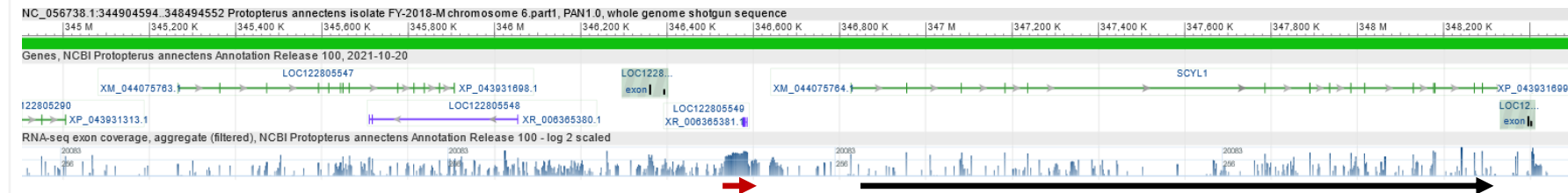
D) Zebrafish



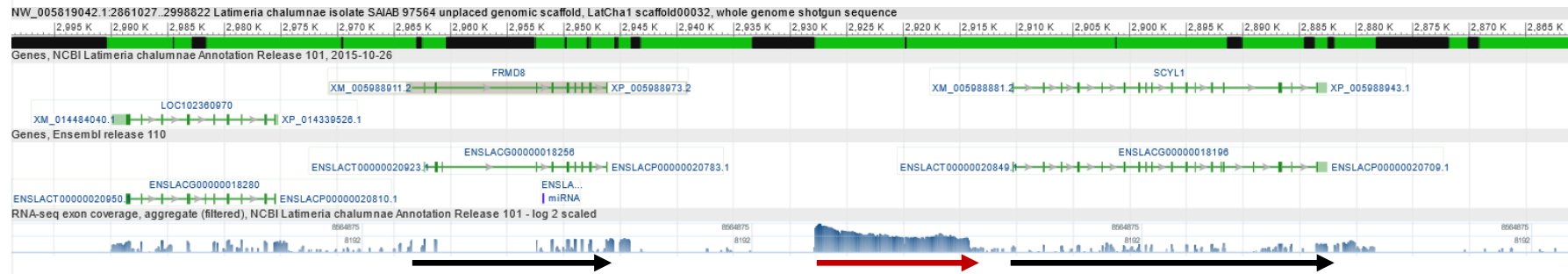
E) Japanese medaka



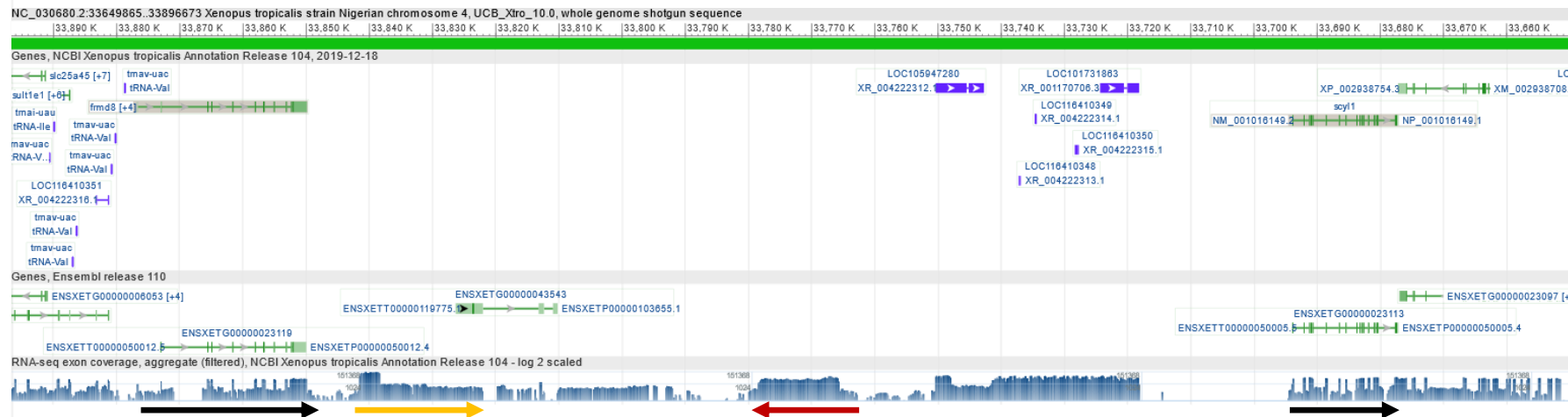
F) West African lungfish



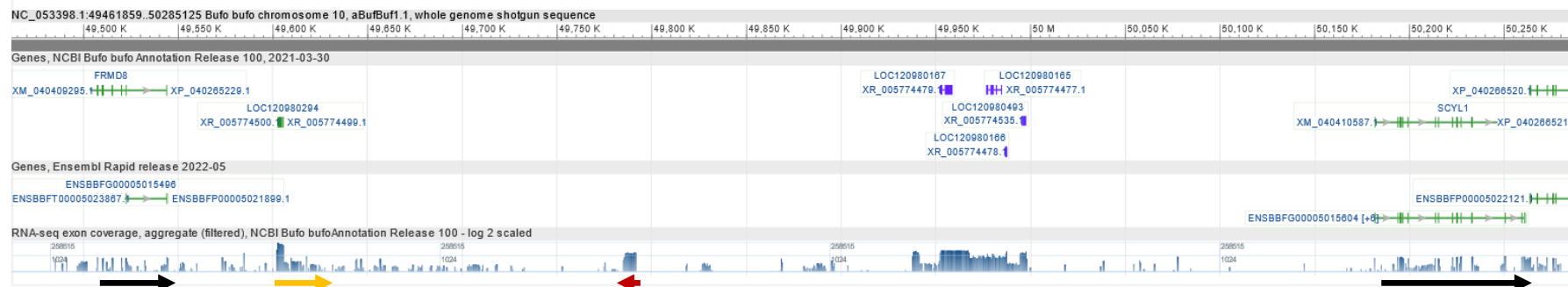
G) Coelacanth



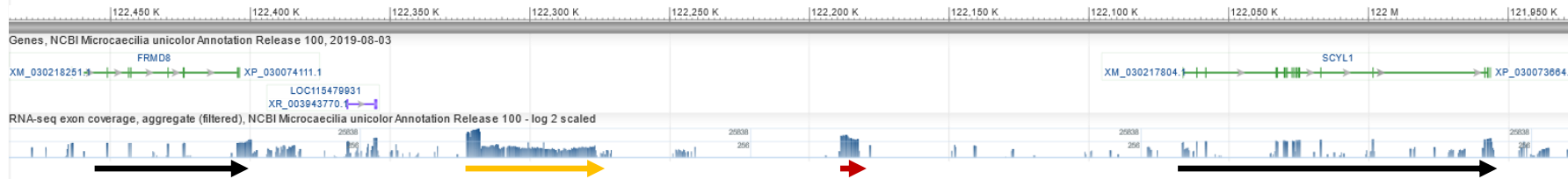
H) Tropical clawed frog



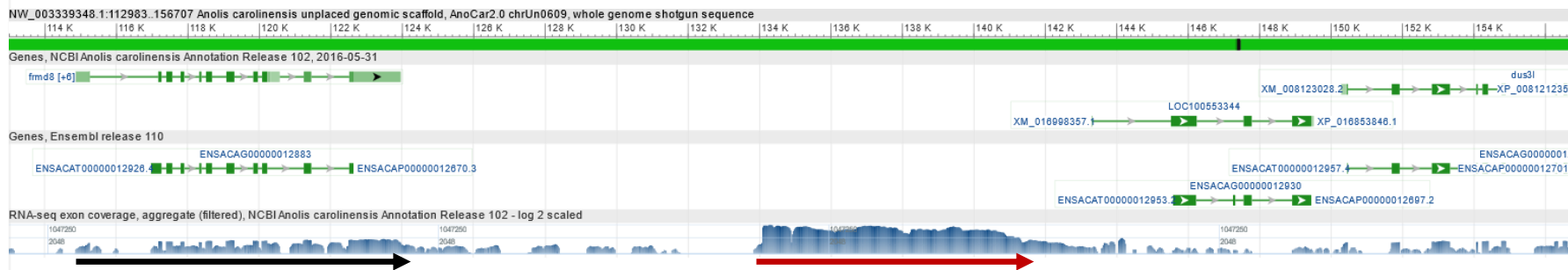
I) Common Toad



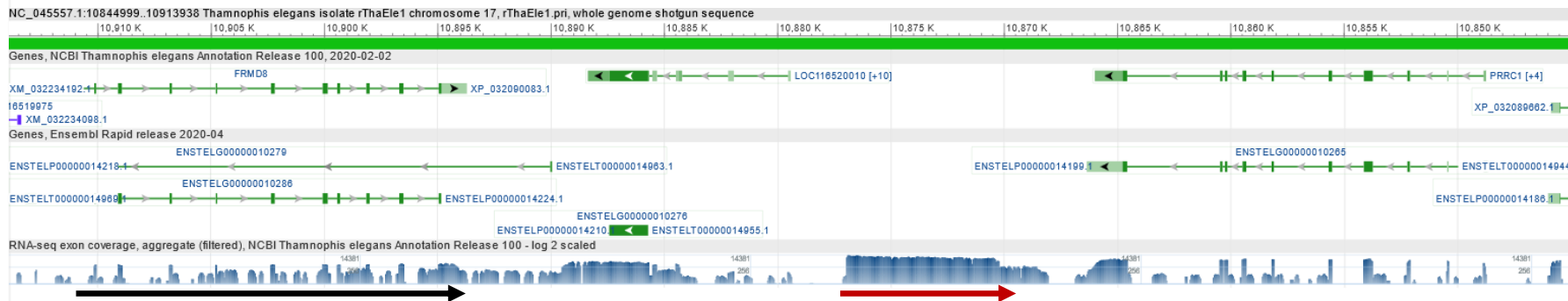
J) Caecilian



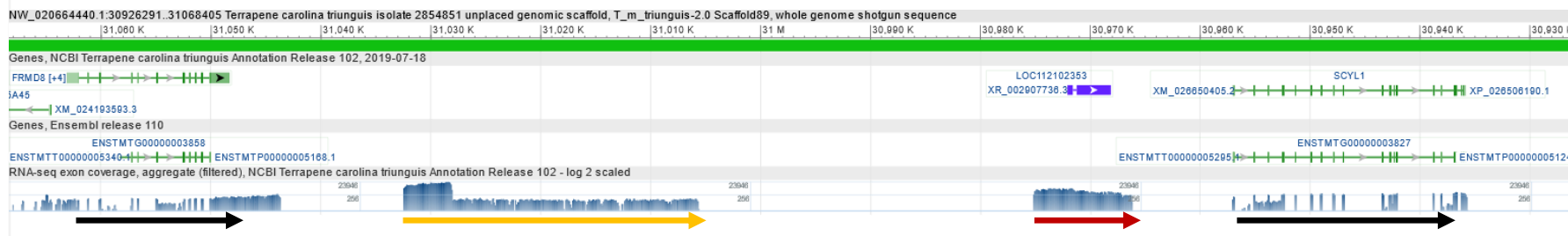
K) Green anole



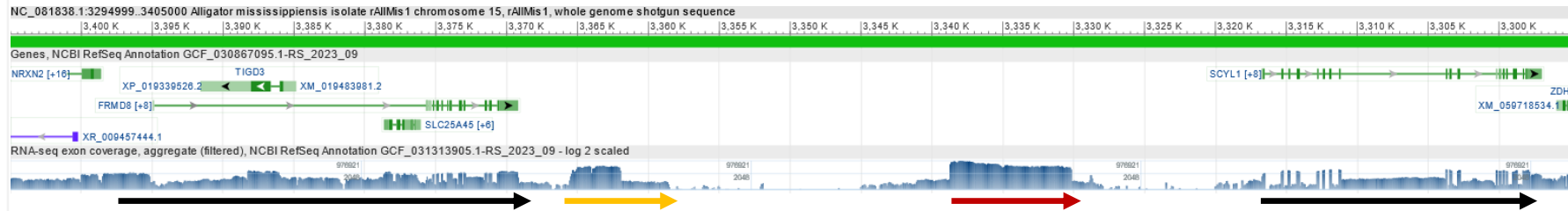
L) Western terrestrial garter snake



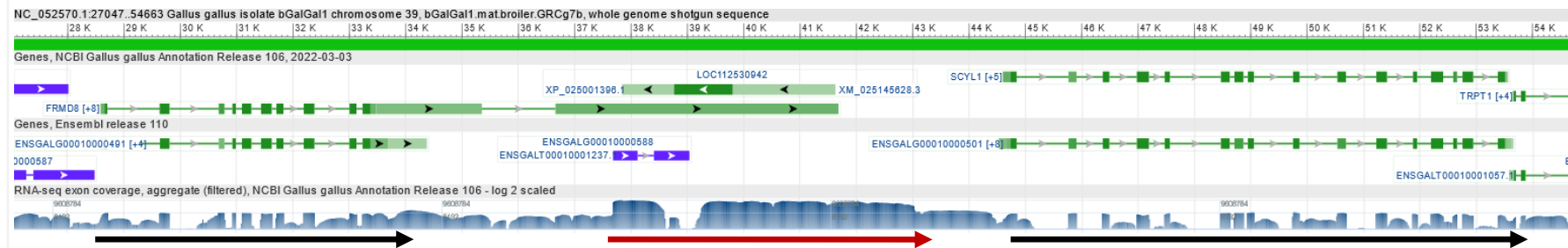
M) Common box turtle



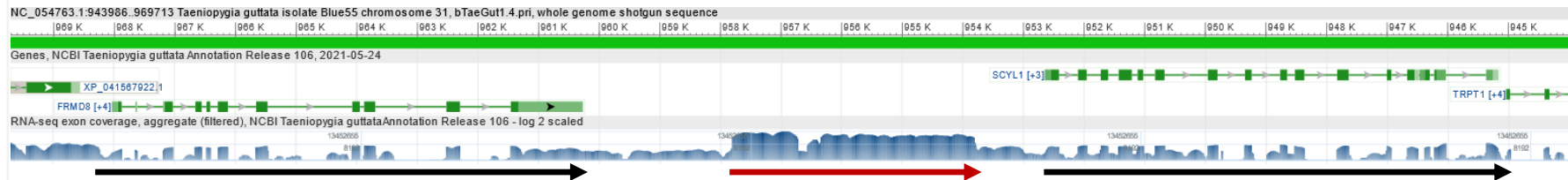
N) American alligator



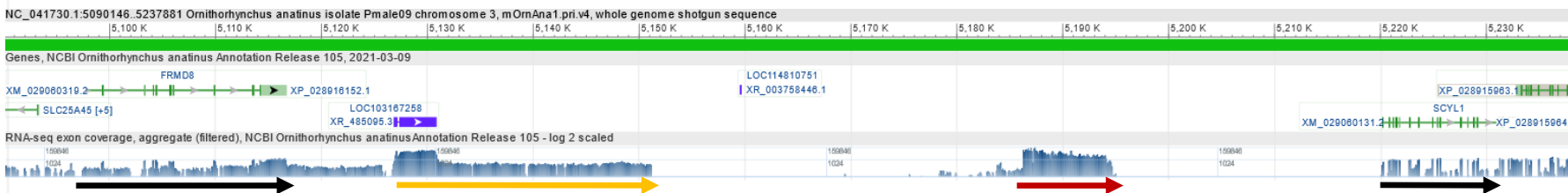
O) Chicken



P) Zebra finch

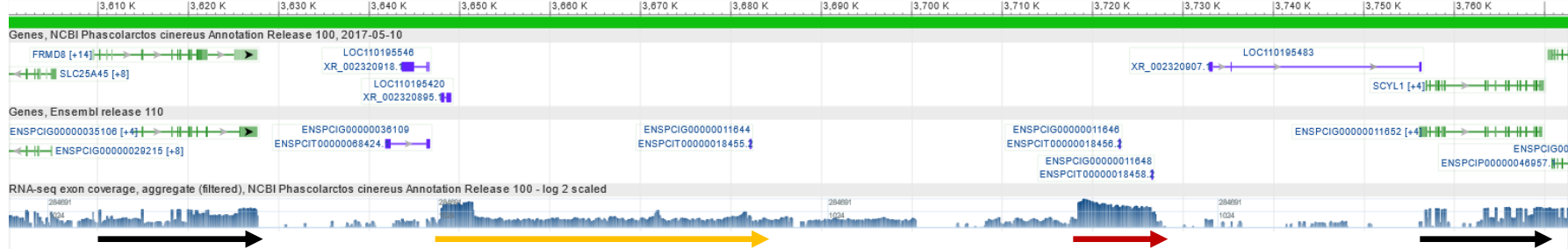


Q) Platypus



R) Koala

NW_018344131.1:3600127..3772687 Phascocartus cinereus isolate Bilbo 61053 unplaced genomic scaffold, phaCin_unsw_v4.1 phaCin_unsw_v4.1.fa.scaf00180, whole genome shotgun sequence



S) Human

NC_000011.10:65360968..65542777 Homo sapiens chromosome 11, GRCh38.p14 Primary Assembly

