

NC_087555.1:30580963..30581095 Pseudopipra pipra isolate bDixPip1 chromosome 7, bDixPip1.hap1, whole genome shotgun sequence

|30_580_970|30_580_980|30_580_990|30_581_K|30_581_010|30_581_020|30_581_030|30_581_040|30_581_050|30_581_060|30_581_070|30_581_080

(U) Alignment for group templates, BLAST Results for: XM_064661498.1:1-1533 PREDICTED: Pseudopipra...

(U) BLAST Results for: XM_064661498.1:1-1533 PREDICTED: Pseudopipra...

Genes, NCBI RefSeq Annotation GCF_036250125.1-RS_2024_04

SCTR XM_064661498.1 XP_064517568.1

AGG AAA AAA GCA AGG AGG GAA AAG GAC GAA GTG AAA AGA GCT AGG AGC CAC ACT GGA GAG TAT AAA CAT CCT GGT GAC CTG ATG CACAAGGTATGAAGAAAACAGACTGTCAATTGACTATGTGGACAGTGTACTGATAACACCTGT

Genes, Ensembl Rapid release 2024-10

RNA-seq exon coverage, aggregate (filtered), NCBI RefSeq Annotation GCF_038025145.1-RS_2024_04 - log 2 scaled

RNA-seq intron-spanning reads, aggregate (filtered), NCBI RefSeq Annotation GCF_038025145.1-RS_2024_04 - log 2 scaled

RNA-seq intron features, aggregate (filtered), NCBI RefSeq Annotation GCF_038025145.1-RS_2024_04