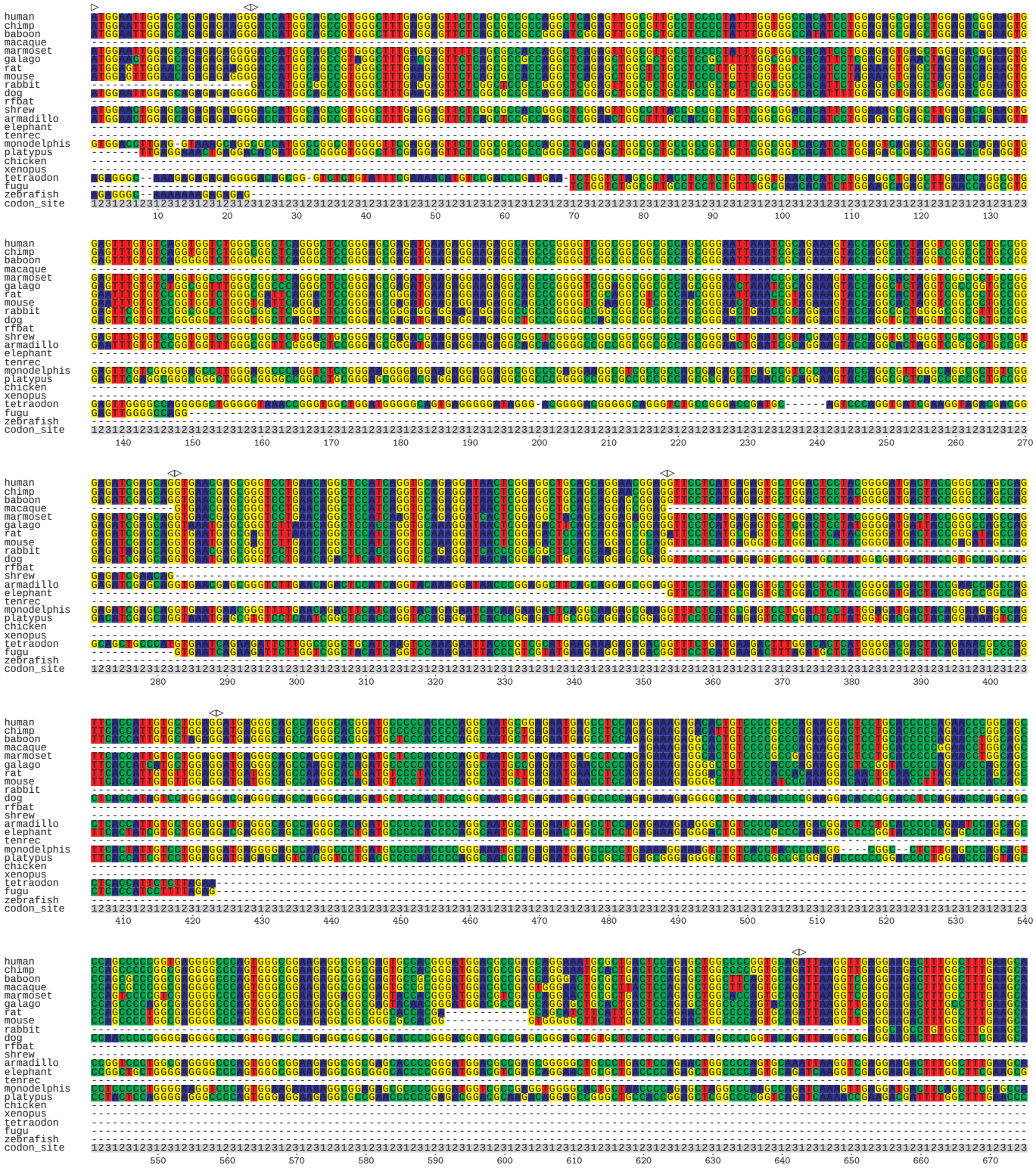
TFPT.AC012314.5-003.tba



```
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
human          GATGAGGCCCTGGATTCCAGTTGGGTTTCTCGGGGTCCAGACAAACTGCTGCCCTACCCGACCCTGGCCTGCCCAGCCTCTGAC
chimp          GATGAGGCCCTGGATTCCAGTTGGGTTTCTCGGGGTCCAGTCAAACTGCTGCCCTACCCGACCCTGGCCTGCCCAGCCTCTGAC
baboon         GATGAGGCCCTGGATTCCAGTTGGGTTTCTCGGGGTCCAGTTAAACTGCTGCCCTACCCAACCTCTGGCCTGCCCAGCCTCTGAC
macaque        GATGAGGCCCTGGATTCCAGTTGGGTTTCTCGGGGTCCAGTTAAACTGCTGCCCTACCCAACCTCTGGCCTGCCCAGCCTCTGAC
marmoset       GATGAGGCCCTGGATTCCAGTTGGGTGCTCGGGGTCCAGACAAACTGCTGCCCTACCCGACCCTAGCCTGCCCACCCTCTGAT
galago         GATGAGGCTCTGGATTCCAGTTGGGTTTCTCGGGGGCCAGTTAAACTGCTGCCCTACCCTACCCTAGCCTGCCCACCCTTTGAT
rat            GATGAGGCCTTGGATTCAAGTTGGGTTTCCCGTGGGCCAGTCAAATTGCTACCCTACCCTACCCTAGCTTGCCCACCCTTTGAC
mouse          GATGAGGCCTTGGATTCAAGTTGGGTTTCCCGTGTGCCAGTCAAATTGCTACCCTACCCTACCCTGGCCTGCCCACCCTTTGAC
rabbit         GATGGGGCCCTGGATCCCAGTTCGTTTCCCCGCGCGCCACCCACCTACCCACCATCGTCACTCGTGGTAGCTTCAGCCCCAGGC
dog            GATGAGGCCCTGGACTCCAGTTGGGTTTCTCGGGGGCCAGACAAACTGCTGCCCTACCCACCCTAGCCTGTCCCCCATTGAC
rfbat          ----------------------------------------------------------------------------------
shrew          ----------------------------------------------------------------------------------
armadillo      GATGAGGCTCTGGATTCAAGTTGGGTTTCTCGGGGGCCAGACAAACTCCTACCATACCCCACCCTAGCCTGCCCCCCTTTGAC
elephant       GATGAGGCCCTGGATTCAAGTTGGGTGCTCGGGGGCCAGACAAACTGCTGCCCTACCCCACCTTGGCCTGCTCCCCCTTCGAC
tenrec         ----------------------------------------------------------------------------------
monodelphis    GATGAGGCCCTCACCACAGGTTGGGCAGCCCGTGGCCCTGACAAACTGCTCTCCTACCCCACTCTGGCCTGCCCTCCCTTTGAC
platypus       GATGAAACGTTGGGTTCGGTTGGGCCTCCCGGGGTTTGACATGCTGCTCCAGTATCCCGGCCTGGTCTGTCCTCCCTTTGAC
chicken        ----------------------------------------------------------------------------------
xenopus        ----------------------------------------------------------------------------------
tetraodon      ----------------------------------------------------------------------------------
fugu           ----------------------------------------------------------------------------------
zebrafish      ----------------------------------------------------------------------------------
codon_site     123123123123123123123123123123123123123123123123123123123123123123123123123123123
                   680       690       700       710       720       730       740       750
```